

SQMI Seasonal Fare Sheet

新航及胜安航空季节性 散客价单

销售日期：2021年1月22日起

旅行日期：2021年1月22日起



SINGAPORE AIRLINES & SILKAIR'S FARE CONDITIONS ; FOR DEPARTURE FROM MAINLAND CHINA

1. 价格与月租

- 1.2 本机票适用于 2021 年 1 月 22 日(含)之后出票。
Valid for tickets issued from 22 Jan 2021 (inclusive) onwards

2 各部分及附件名称(序号—页码)

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3. 總局應於本局核准後，於規定期限內，向本局提出下列資料：

21. **Formal (C) Code of Fares and Conditions of Sale** 格式运价和承运条件表
During issuing ticket, please ensure the first letter of "Base Fare" is the same with the "Booking Class". Please key in "ATA No.-GS-05" into Payment box.
22. 在出票时，请确保“基础运价”的首字母与“订座等级”一致。请在“客票支付”栏输入“ATA No.-GS-05”。
23. **Formal (C) Code of Fares and Conditions of Sale** 格式运价和承运条件表
Ticket issued at above fares are "Non-refundable". Valid on SCAI code carriers flight operated by YR, and SCAI 4000-4500 code carriers flight operated by CR only, unless otherwise stated.
24. 以上所列各运价均为“不可退票”。适用于由YR承运的SCAI代码航班，以及由CR承运的SCAI 4000-4500代码航班，除非另有说明。
25. **Formal (C) Code of Fares and Conditions of Sale** 格式运价和承运条件表
All fares are based on ET only. Seats, Tax, Airport Tax and other charges are not included. 所有运价均以ET为基础。舱位、税金、机场税及其他费用均不在此列。
26. 所有运价均以ET为基础。舱位、税金、机场税及其他费用均不在此列。
27. **Formal (C) Code of Fares and Conditions of Sale** 格式运价和承运条件表
All fares are based on ET only. Seats, Tax, Airport Tax and other charges are not included. 所有运价均以ET为基础。舱位、税金、机场税及其他费用均不在此列。
28. 所有运价均以ET为基础。舱位、税金、机场税及其他费用均不在此列。
29. **Formal (C) Code of Fares and Conditions of Sale** 格式运价和承运条件表
If not fares are not available in this farebasis, published fares will apply. Please refer to system for the rules of full published fares. Published fares are non-committable.
30. 如果此运价基础下的运价不可用，则公布运价将适用。请参见系统以获取公布运价的规则。公布运价是不可改签的。
31. **Formal (C) Code of Fares and Conditions of Sale** 格式运价和承运条件表
The ticket validity is based on the departure date of last segment.
32. 该客票的有效期以最后航段的离港日期为准。
33. **Formal (C) Code of Fares and Conditions of Sale** 格式运价和承运条件表
Open ticket is not allowed for a ticket.
34. 不可出开程票。
35. **Formal (C) Code of Fares and Conditions of Sale** 格式运价和承运条件表
Flight insurance must be used in sequence.
36. 乘机保险必须按顺序使用。

4 关于组织沿革

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5. 進料費(包括尺碼費)
Refined Clay Charge

- 5.1 Notwithstanding to the extent that the following may be applicable to the ticket:
 Return value for SGO/SGO ticket is subject to fare rule in GDS.
 (此票的退稅價值視乎票價規則而定) (此票的退稅價值視乎票價規則而定) 2) 已用過稅務局及, 及退稅費。
 If unused, refund of partially used tickets should deduct any
 the refund (based on rates here checked by 2) of used sector, tax of used sector, and refund charge.
 (若未用過稅務局及, 及退稅費) (若未用過稅務局及, 及退稅費)
 5.2 Refund for partially used DRQ/NK/NV/RD, taxes are refundable, not refundable.
 (若未用過稅務局及, 及退稅費) (若未用過稅務局及, 及退稅費)
 5.3 For totally unused or partially used DRQ/NK/NV/RD, taxes are refundable, not refundable.
 (若未用過稅務局及, 及退稅費) (若未用過稅務局及, 及退稅費)
 5.4 退稅規則如下:
 Not Refund for below cases:
 1) SGO ticket for business class, 其退稅價值視乎票價規則而定
 2) Tickets that involve sectors not used or not used by S2 or M2 sectors.
 3) 退稅一年以上的票 (其退稅日期限1年)
 4) Tickets that are expired for more than 1 year (from the date of ticket issuance)
 5.5 退稅規則如下:
 Not Refund for below cases:
 1) SGO ticket for business class, 其退稅價值視乎票價規則而定
 2) Tickets that involve sectors not used or not used by S2 or M2 sectors.
 3) 退稅一年以上的票 (其退稅日期限1年)
 4) Tickets that are expired for more than 1 year (from the date of ticket issuance)
 5.6 退稅規則如下:
 Not Refund for below cases:
 1) SGO ticket for business class, 其退稅價值視乎票價規則而定
 2) Tickets that involve sectors not used or not used by S2 or M2 sectors.
 3) 退稅一年以上的票 (其退稅日期限1年)
 4) Tickets that are expired for more than 1 year (from the date of ticket issuance)

6 帆風:

- 6.1 乘客若未能依照航班時間表或通知空位更改或更改航程，則因造成航程損失 (no-show)，將被扣除航程費用。
 6.2 若無客人在機場時，航空公司有權取消或更改其飛行時間表，但應扣除航程費用。
 6.3 "No-Show Fee Apply" 將同時適用於所有航程的訂位。
 6.4 若無客人在機場時，航空公司有權取消或更改其飛行時間表，但應扣除航程費用。
 6.5 若無客人在機場時，航空公司有權取消或更改其飛行時間表，但應扣除航程費用。

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- 7.3 代理人有义务将下列事项，任何有影响的变动情况（如更改付款格式从单季到双季等等），需收取和应付款项各额，但不另收取换付手续费（change fee and processing fee）通知给付款人，以便付款人支付适当的差额（appropriate difference, fare difference）to be collected. No admin fee apply.
- 如果新票在票面有效期内，则适用STN格式。输入使用的新号后再进行换付。
- If new itinerary is booked in a new PNR, original ticket number should be inputted in STN format. Then release ticket.
- 7.3 代理人毋需（无义务）不收取改期费。
- No penalty for change fee for infant without seat.

◎ 天龍與地虎的交鋒 龍虎風雲

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2 人生學人語彙

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10. 學生需於假期外作業，在此通知由 2020 年 12 月 7 日起當地的訊息不再接受此學生行支額外作業

1. **Student Fees and extra baggage** For Students from **China**, **US**, **UK** will not be entitled to the extra baggage allowance. 中国、美国、英国学生不可享受额外行李额。
2. **Passenger** should present relevant documentary proof of the airport check-out counter. 旅客应出示有效的机场值机柜台证明。
3. **Extra baggage** is allowed to international passengers. 国际旅客可携带额外行李。
4. **Extra baggage** is offered to return sectors. 回程航班可携带额外行李。
5. **Student** enjoy normal adult fares. 学生享受成人正常票价。
6. **Students** keep the proof of student identity for check back to his pay and agent. 学生保留学生身份证明以备回程时出示给付款人及代理。

Sales Validity :	22 Jan 2021 and onwards
出票有效期:	2021年1月22日起
Travel Validity :	22 Jan 2021 and onwards
出发有效期:	2021年1月22日起
Sales Channels:	All Channels
銷售範圍:	中國大陸新航/陸安授權代理
Local Currency:	CNY
货币种类:	人民币
始发地:	北京

目的地/行程地 Destination/Itinerary	舱位/ Selling Class	票价基础 (往返) Fare Basis	票价基础 (单程) Fare Basis	往返 (RT)	单程 (OW)	限制条件与备注 Flt or Date Restrictions/Remarks	
SIN	F	F11CNR	F11CNO	42,000	25,200	note: OW @ 60% RT	
	A	A11CNR	A11CNO	35,000	21,000		
	Z	Z11CNR	Z11CNO	32,000	19,200	7,000	
	C	C11CNR	C11CNO	25,000	15,000	4,500	
	J	J11CNR	J11CNO	20,500	12,300	4,350	
	U	U13CNR	U13CNO	16,150	9,700		
	S	S11CNR	S11CNO	16,000	9,600	4,000	
	T	T11CNR	T11CNO	12,000	7,200	3,200	
	P	P13CNR	P13CNO	8,800	5,300	1,700	
	L	L13CNR	L13CNO	7,100	4,300		
	Y	Y11CNR	Y11CNO	14,000	8,400	2,800	
	B	B11CNR	B11CNO	11,200	6,750	2,200	
	E	E11CNR	E11CNO	9,000	5,400	1,400	
	W	W13CNR	W13CNO	7,600	4,600	900	
	H	H13CNR	H13CNO	6,700	4,050	850	
	W	W13CNR	W13CNO	5,850	3,550	850	
	Q	Q15CNR	Q15CNO	5,000	3,000	850	
	N	N15CNR		4,150		850	
	V	V15CNR		3,300		800	
	JKT	K	K15CNR		2,500		
F		F11CNR	F11CNO	36,900	22,150		
A		A11CNR	A11CNO	32,700	19,650		
A		A11CNRZ	A11CNOZ	27,950	16,800	AZZA	
Z		Z11CNR	Z11CNO	24,550	14,750		
C		C11CNR	C11CNO	20,450	12,600		
J		J11CNR	J11CNO	17,850	10,750		
U		U13CNR	U13CNO	12,900	7,750		
D		D15CNR1	D15CNO1	10,300	6,200	AP14	
P		P13CNR	P13CNO	11,100	6,700		
Y		Y11CNR	Y11CNO	14,400	8,650		
B		B11CNR	B11CNO	12,150	7,300		
E		E11CNR	E11CNO	10,050	6,050		
W		W13CNR	W13CNO	7,400	4,450		
H		H13CNR	H13CNO	5,700	3,450		
W		W13CNR	W13CNO	4,800	2,900		
Q		Q15CNR	Q15CNO	4,550	2,750		
N		N15CNR		3,850			
V		V15CNR		3,400			
DPS		K	K15CNR		3,000		
	A	A11CNRZ	A11CNOZ	27,450	16,800	AZZA	
	Z	Z11CNR	Z11CNO	24,550	14,750	common rate ZCU with JKT	
	C	C11CNR	C11CNO	20,950	12,600	note: OW @ 60% RT	
	J	J11CNR	J11CNO	17,850	10,750		
	U	U13CNR	U13CNO	15,150	9,100		
	P	P13CNR	P13CNO	9,250	5,550		
	Y	Y11CNR	Y11CNO	12,950	7,800	PEEP	
	B	B11CNR	B11CNO	10,600	6,400		
	E	E11CNR	E11CNO	8,200	4,950		
	M	M13CNR	M13CNO	7,000	4,200		
	H	H13CNR	H13CNO	5,950	3,600		
	W	W13CNR	W13CNO	5,050	3,050		
	Q	Q15CNR	Q15CNO	4,350	2,650		
	N	N15CNR		3,650			
	V	V15CNR		3,000			
	Z	Z11CNR	Z11CNO	25,050	15,050		
	C	C11CNR	C11CNO	21,950	13,200		
	SUB / MES / BDO	J	J11CNR	J11CNO	19,900	11,950	
		U	U13CNR	U13CNO	17,850	10,750	
P		P13CNR	P13CNO	11,800	7,100	PEEP	
Y		Y11CNR	Y11CNO	14,400	8,650		
B		B11CNR	B11CNO	12,350	7,450		
E		E11CNR	E11CNO	10,800	6,500		
M		M13CNR	M13CNO	7,200	4,350		
H		H13CNR	H13CNO	6,150	3,700		
W		W13CNR	W13CNO	5,550	3,350		
Q		Q15CNR	Q15CNO	5,050	3,050		
N		N15CNR		4,650			
V		V15CNR		4,250			
Z		Z11CNR	Z11CNO	23,500	14,100	priced same as SIN	
C		C11CNR	C11CNO	19,700	11,850	priced same as SIN	
J		J11CNR	J11CNO	17,000	10,200	priced same as SIN	
U		U13CNR	U13CNO	14,850	8,950	priced same as SIN	
D		D15CNR1	D15CNO1	9,300	5,600		
P		P13CNR	P13CNO	9,150	5,500	PEEP	

KUL	Y	Y11CNR	Y11CNO	13,050	7,850	
	B	B11CNR	B11CNO	10,700	6,450	
	E	E11CNR	E11CNO	8,100	4,900	
	M	M13CNR	M13CNO	6,750	4,050	
	H	H13CNR	H13CNO	6,050	3,650	
	W	W13CNR	W13CNO	5,300	3,200	
	Q	Q15CNR	Q15CNO	4,450	2,700	
	N	N15CNR		3,750		
	V	V15CNR		3,100		
	K	K15CNR		2,300		
PEN	Z	Z11CNR	Z11CNO	24,150	14,500	note: OW @ 60% RT
	C	C11CNR	C11CNO	20,000	12,000	
	J	J11CNR	J11CNO	17,450	10,500	
	U	U13CNR	U13CNO	15,250	9,150	
	P	P13CNRRE	P13CNOE	9,250	5,550	PEEP
	Y	Y11CNR	Y11CNO	13,350	8,050	
	B	B11CNR	B11CNO	10,400	6,250	
	E	E11CNR	E11CNO	8,200	4,950	
	M	M13CNR	M13CNO	6,550	3,950	
	H	H13CNR	H13CNO	5,950	3,600	
	W	W13CNR	W13CNO	5,050	3,050	
	Q	Q15CNR	Q15CNO	3,950	2,400	QNV not allow stopover in SIN
	N	N15CNR		3,400		
	V	V15CNR		2,900		
	F	F11CNR	F11CNO	34,800	20,900	note: OW @ 60% RT
BWN	A	A11CNR	A11CNO	26,800	16,100	
	Z	Z11CNR	Z11CNO	24,000	14,400	
	C	C11CNR	C11CNO	19,900	11,950	
	J	J11CNR	J11CNO	17,450	10,500	
	U	U13CNR	U13CNO	15,250	9,150	
	P	P13CNRRE	P13CNOE	9,250	5,550	PEEP
	Y	Y11CNR	Y11CNO	13,350	8,050	
	B	B11CNR	B11CNO	10,400	6,250	
	E	E11CNR	E11CNO	8,200	4,950	
	M	M13CNR	M13CNO	6,750	4,050	
	H	H13CNR	H13CNO	5,950	3,600	
	W	W13CNR	W13CNO	5,050	3,050	
	Q	Q15CNR	Q15CNO	4,650	2,800	
	N	N15CNR		4,250		
	Y	Y15CNR		3,850		
BKK	A	A11CNRZ	A11CNOZ	27,950	16,800	AZZA
	Z	Z11CNR	Z11CNO	25,050	15,050	
	C	C11CNR	C11CNO	20,950	12,600	
	J	J11CNR	J11CNO	17,850	10,750	
	U	U13CNR	U13CNO	15,700	9,450	
	P	P13CNRRE	P13CNOE	9,150	5,500	PEEP
	Y	Y11CNR	Y11CNO	13,050	7,850	
	B	B11CNR	B11CNO	10,700	6,450	
	E	E11CNR	E11CNO	8,100	4,900	
	M	M13CNR	M13CNO	6,750	4,050	
	H	H13CNR	H13CNO	6,050	3,650	
	W	W13CNR	W13CNO	5,150	3,100	
	Q	Q15CNR	Q15CNO	3,850	2,350	QNVK not allow stopover in SIN
	N	N15CNR		3,000		
	V	V15CNR		2,450		
HKT	K	K15CNR		2,100		
	A	A11CNRZ	A11CNOZ	27,950	16,800	AZZA
	Z	Z11CNR	Z11CNO	25,050	15,050	note: OW @ 60% RT
	C	C11CNR	C11CNO	20,950	12,600	
	J	J11CNR	J11CNO	17,850	10,750	
	U	U13CNR	U13CNO	15,700	9,450	
	P	P13CNRRE	P13CNOE	7,400	4,450	PEEP
	Y	Y11CNR	Y11CNO	13,050	7,850	
	B	B11CNR	B11CNO	10,700	6,450	
	E	E11CNR	E11CNO	8,100	4,900	
	M	M13CNR	M13CNO	6,750	4,050	
	H	H13CNR	H13CNO	6,050	3,650	
	W	W13CNR	W13CNO	5,650	3,400	
	Q	Q15CNR	Q15CNO	3,850	2,350	QNVK not allow stopover in SIN
	N	N15CNR		3,000		
	V	V15CNR		2,550		
	Z	Z11CNR	Z11CNO	25,550	15,350	
	C	C11CNR	C11CNO	21,050	12,650	
	J	J11CNR	J11CNO	19,400	11,650	
	U	U13CNR	U13CNO	17,850	10,750	
	Y	Y11CNR	Y11CNO	13,150	7,900	

SGN / HAN / MNL / DAD / CEB / DVO / PNH / REP / RGN / MDL	B	B11CNR	B11CNO	11,100	6,700	
	E	E11CNR	E11CNO	9,050	5,450	
	M	M13CNR	M13CNO	6,750	4,050	
	H	H13CNR	H13CNO	6,150	3,700	
	W	W13CNR	W13CNO	5,550	3,350	
	Q	Q15CNR	Q15CNO	4,850	2,950	
	N	N15CNR		4,350		
	V	V15CNR		3,850		
TYO / SEL	F	F11CNR		57,900		TYO / SEL only
	A	A11CNR		55,300		TYO / SEL only
	Z	Z11CNR		52,100		
	C	C11CNR		48,500		
	I	I11CNR		45,900		
	U	U13CNR		43,350		
OSA / NGO / FUK / TPE	Z	Z11CNR		52,100		
	C	C11CNR		48,500		
	I	I11CNR		45,900		
	U	U13CNR		43,350		
	F	F11CNR	F11CNO	49,900	29,950	note: OW @ 60% RT
	A	A11CNR	A11CNO	43,850	26,350	
HKG	Z	Z11CNR	Z11CNO	39,150	23,500	
	C	C11CNR	C11CNO	32,800	19,700	
	I	I11CNR	I11CNO	28,350	17,050	
	U	U13CNR	U13CNO	24,750	14,850	
	S	S11CNR	S11CNO	21,700	13,050	
	T	T11CNR	T11CNO	14,850	8,950	
	P	P13CNR	P13CNO	10,600	6,400	
	L	L13CNR	L13CNO	8,800	5,300	
	Y	Y11CNR	Y11CNO	21,200	12,750	
	B	B11CNR	B11CNO	17,300	10,400	
	E	E11CNR	E11CNO	12,950	7,800	
	M	M13CNR	M13CNO	10,900	6,550	
	H	H13CNR	H13CNO	9,700	5,850	
	W	W13CNR	W13CNO	8,400	5,050	
	Q	Q15CNR	Q15CNO	7,250	4,350	
	N	N15CNR	N15CNO	6,000	3,600	
	V	V15CNR	V15CNO	4,950	3,000	
	K	K15CNR	K15CNO	3,700	2,250	
	F	F11CNR	F11CNO	58,950	35,400	MEL only
	A	A11CNR	A11CNO	48,450	29,100	MEL only
MEL	Z	Z11CNR	Z11CNO	40,150	24,100	
	C	C11CNR	C11CNO	30,750	18,450	
	I	I11CNR	I11CNO	23,250	13,950	
	U	U13CNR	U13CNO	17,850	10,750	
	S	S11CNR	S11CNO	15,100	9,100	
	T	T11CNR	T11CNO	11,000	6,600	
	P	P13CNR	P13CNO	8,400	5,050	
	P	P13CNR3	P13CNO3	7,400	4,450	AP30
	Y	Y11CNR	Y11CNO	14,100	8,500	
	B	B11CNR	B11CNO	10,500	6,300	
	E	E11CNR	E11CNO	8,950	5,400	
	M	M13CNR	M13CNO	7,700	4,650	
	M	M13CNR0A	M13CNO0A	7,200	4,350	valid on SQ 807 only
	H	H13CNR	H13CNO	6,650	4,000	
	H	H13CNR0A	H13CNO0A	6,150	3,700	valid on SQ 807 only
	W	W13CNR	W13CNO	5,750	3,450	
	W	W13CNR0A	W13CNO0A	5,300	3,200	valid on SQ 807 only
	Q	Q15CNR	Q15CNO	4,850	2,950	
	Q	Q15CNR0A	Q15CNO0A	4,450	2,700	valid on SQ 807 only
	N	N15CNR		4,150		
	N	N15CNR0A		3,750		valid on SQ 807 only
	V	V15CNR		3,200		
	A	A11CNRZ	A11CNOZ	44,200	26,550	for BNE, still market as PCL (AZZA)
	Z	Z11CNR	Z11CNO	40,550	24,350	
	C	C11CNR	C11CNO	31,100	18,700	
	I	I11CNR	I11CNO	23,250	13,950	
	U	U13CNR	U13CNO	17,850	10,750	
	S	S11CNR	S11CNO	15,100	9,100	
	T	T11CNR	T11CNO	11,000	6,600	
	P	P13CNR	P13CNO	8,400	5,050	

BNE	P	P13CNR3	P13CNO3	7,400	4,450	AP30
	Y	Y11CNR	Y11CNO	14,100	8,500	
	B	B11CNR	B11CNO	10,500	6,300	
	E	E11CNR	E11CNO	8,950	5,400	
	M	M13CNR	M13CNO	7,700	4,650	
	M	M13CNR0A	M13CNO0A	7,200	4,350	valid on SQ 807 only
	H	H13CNR	H13CNO	6,650	4,000	
	H	H13CNR0A	H13CNO0A	6,150	3,700	valid on SQ 807 only
	W	W13CNR	W13CNO	5,750	3,450	
	W	W13CNR0A	W13CNO0A	5,300	3,200	valid on SQ 807 only
	Q	Q15CNR	Q15CNO	4,850	2,950	
	Q	Q15CNR0A	Q15CNO0A	4,450	2,700	valid on SQ 807 only
	N	N15CNR		4,150		
	N	N15CNR0A		3,750		valid on SQ 807 only
	V	V15CNR		3,200		
	F	F11CNR	F11CNO	58,950	35,400	CBR / SYD only
	A	A11CNR	A11CNO	48,450	29,100	CBR / SYD only
	Z	Z11CNR	Z11CNO	40,200	24,150	note: OW @ 60% RT
	C	C11CNR	C11CNO	30,850	18,550	
	J	J11CNR	J11CNO	23,200	13,950	
SYD	U	U13CNR	U13CNO	18,050	10,850	
	S	S11CNR	S11CNO	15,100	9,100	
	T	T11CNR	T11CNO	11,000	6,600	
	P	P13CNR	P13CNO	8,400	5,050	
	P	P13CNR3	P13CNO3	7,400	4,450	AP30
	Y	Y11CNR	Y11CNO	14,100	8,500	
	B	B11CNR	B11CNO	10,500	6,300	
	E	E11CNR	E11CNO	8,950	5,400	
	M	M13CNR	M13CNO	7,700	4,650	
	M	M13CNR0A	M13CNO0A	7,200	4,350	valid on SQ 807 only
	H	H13CNR	H13CNO	6,650	4,000	
	H	H13CNR0A	H13CNO0A	6,150	3,700	valid on SQ 807 only
	W	W13CNR	W13CNO	5,750	3,450	
	W	W13CNR0A	W13CNO0A	5,300	3,200	valid on SQ 807 only
	Q	Q15CNR	Q15CNO	4,850	2,950	
	Q	Q15CNR0A	Q15CNO0A	4,450	2,700	valid on SQ 807 only
	N	N15CNR		4,150		
	N	N15CNR0A		3,750		valid on SQ 807 only
	V	V15CNR		3,200		
	A	A11CNRZ	A11CNOZ	44,200	26,550	For ADL, still market as PCL (AZZA)
ADL	Z	Z11CNR	Z11CNO	39,750	23,850	note: OW @ 60% RT
	C	C11CNR	C11CNO	30,450	18,300	
	J	J11CNR	J11CNO	23,000	13,800	
	U	U13CNR	U13CNO	17,850	10,750	
	P	P13CNR3E	P13CNO3E	10,500	6,300	PEEP for ADL only
	Y	Y11CNR	Y11CNO	14,100	8,500	
	B	B11CNR	B11CNO	10,500	6,300	
	E	E11CNR	E11CNO	8,950	5,400	
	M	M13CNR	M13CNO	7,700	4,650	
	M	M13CNR0A	M13CNO0A	7,200	4,350	valid on SQ 807 only
	H	H13CNR	H13CNO	6,650	4,000	
	H	H13CNR0A	H13CNO0A	6,150	3,700	valid on SQ 807 only
	W	W13CNR	W13CNO	5,750	3,450	
	W	W13CNR0A	W13CNO0A	5,300	3,200	valid on SQ 807 only
	Q	Q15CNR	Q15CNO	4,850	2,950	
	Q	Q15CNR0A	Q15CNO0A	4,450	2,700	valid on SQ 807 only
	N	N15CNR		4,150		
	N	N15CNR0A		3,750		valid on SQ 807 only
	V	V15CNR		3,200		
	A	A11CNRZ	A11CNOZ	45,300	27,200	new fare, market as PCL (AZZA)
CNS	Z	Z11CNR	Z11CNO	41,800	25,100	
	C	C11CNR	C11CNO	34,600	20,800	
	T	T11CNR	T11CNO	29,950	18,000	
	U	U13CNR	U13CNO	26,100	15,700	
	P	P13CNR3E	P13CNO3E	11,000	6,600	PEEP
	Y	Y11CNR	Y11CNO	17,700	10,650	
	B	B11CNR	B11CNO	13,050	7,850	
	E	E11CNR	E11CNO	9,950	6,000	
	M	M13CNR	M13CNO	8,650	5,200	
	M	M13CNR0A	M13CNO0A	8,200	4,950	For SQ 807 only
	H	H13CNR	H13CNO	7,600	4,600	
	H	H13CNR0A	H13CNO0A	7,200	4,350	For SQ 807 only
	W	W13CNR	W13CNO	6,650	4,000	
	W	W13CNR0A	W13CNO0A	6,350	3,850	For SQ 807 only
	Q	Q15CNR	Q15CNO	5,850	3,550	
	Q	Q15CNR0A	Q15CNO0A	5,550	3,350	For SQ 807 only
	N	N15CNR		4,950		
	N	N15CNR0A		4,650		For SQ 807 only
	V	V15CNR		4,050		
	A	A11CNRZ	A11CNOZ	45,300	27,200	new fare, market as PCL (AZZA)
	Z	Z11CNR	Z11CNO	41,800	25,100	note: OW @ 60% RT
	C	C11CNR	C11CNO	30,900	18,550	
	J	J11CNR	J11CNO	24,350	14,650	
	U	U13CNR	U13CNO	19,200	11,550	
	P	P13CNR3E	P13CNO3E	11,000	6,600	PEEP
	Y	Y11CNR	Y11CNO	17,700	10,650	
	B	B11CNR	B11CNO	13,050	7,850	
	E	E11CNR	E11CNO	9,950	6,000	

PER / DRW	M	M13CNR	M13CNO	8,650	5,200	
	M	M13CNR0A	M13CNO0A	8,200	4,950	For SQ 807 only
	H	H13CNR	H13CNO	7,600	4,600	
	H	H13CNR0A	H13CNO0A	7,200	4,350	For SQ 807 only
	W	W13CNR	W13CNO	6,650	4,000	
	W	W13CNR0A	W13CNO0A	6,350	3,850	For SQ 807 only
	Q	Q15CNR	Q15CNO	5,850	3,550	
	Q	Q15CNR0A	Q15CNO0A	5,550	3,350	For SQ 807 only
	N	N15CNR		4,950		
	N	N15CNR0A		4,650		For SQ 807 only
	Y	Y15CNR		4,050		
	F	F11CNR	F11CNO	58,950	35,400	note: OW @ 60% RT
	A	A11CNR	A11CNO	48,450	29,100	
	Z	Z11CNR	Z11CNO	42,250	25,350	
AKL	C	C11CNR	C11CNO	32,900	19,750	
	T	T11CNR	T11CNO	25,300	15,200	
	U	U13CNR	U13CNO	19,900	11,950	
	S	S11CNR	S11CNO	17,700	10,650	
	T	T11CNR	T11CNO	12,000	7,200	
	P	P13CNR	P13CNO	9,950	6,000	
	P	P13CNR3	P13CNO3	8,950	5,400	AP30
	Y	Y11CNR	Y11CNO	16,850	10,150	
	B	B11CNR	B11CNO	12,750	7,650	
	E	E11CNR	E11CNO	10,250	6,150	
	M	M13CNR	M13CNO	8,650	5,200	
	H	H13CNR	H13CNO	7,600	4,600	
	W	W13CNR	W13CNO	6,650	4,000	
	Q	Q15CNR	Q15CNO	5,750	3,450	
CHC	N	N15CNR		4,850		
	Y	Y15CNR		4,250		
	A	A11CNRZ	A11CNOZ	45,300	27,200	New Fare, for CHC (AZZA)
	Z	Z11CNR	Z11CNO	41,800	25,100	note: OW @ 60% RT
	C	C11CNR	C11CNO	35,600	21,400	
	T	T11CNR	T11CNO	31,500	18,900	
	U	U13CNR	U13CNO	28,400	17,050	
	S	S11CNR	S11CNO	17,700	10,650	
	T	T11CNR	T11CNO	12,000	7,200	
	P	P13CNR	P13CNO	9,950	6,000	
	P	P13CNR3	P13CNO3	8,950	5,400	AP30
	Y	Y11CNR	Y11CNO	17,150	10,300	
	B	B11CNR	B11CNO	13,050	7,850	
	E	E11CNR	E11CNO	10,500	6,300	
NYC (JFK TAPP) / NYC (EWR TPFP) / SFO / LAX / HOU	M	M13CNR	M13CNO	9,250	5,550	
	H	H13CNR	H13CNO	8,200	4,950	
	W	W13CNR	W13CNO	7,400	4,450	
	Q	Q15CNR	Q15CNO	6,350	3,850	
	N	N15CNR		5,550		
	V	V15CNR		4,850		
	F	F11CNR	F11CNO	136,450	81,900	
	A	A11CNR	A11CNO	113,650	68,200	
	Z	Z11CNR	Z11CNO	105,600	63,400	
	C	C11CNR	C11CNO	81,800	49,100	
	J	J11CNR	J11CNO	75,950	45,600	
	U	U13CNR	U13CNO	72,750	43,650	
	S	S11CNR	S11CNO	27,850	16,750	
	T	T11CNR	T11CNO	25,250	15,150	
	P	P13CNR	P13CNO	23,200	13,950	
	Y	Y11CNR	Y11CNO	24,250	14,550	
	B	B11CNR	B11CNO	21,150	12,700	
	E	E11CNR	E11CNO	19,100	11,500	

	M	M13CNR	M13CNO	17,050	10,250	
	H	H13CNR	H13CNO	16,500	9,900	
	W	W13CNR	W13CNO	16,000	9,600	
	Q	Q15CNR	Q15CNO	14,750	8,850	
	N	N15CNR		14,450		
	V	V15CNR		13,450		
SEA	Z	Z11CNR	Z11CNO	105,600	63,400	
	C	C11CNR	C11CNO	81,800	49,100	
	J	J11CNR	J11CNO	75,950	45,600	
	U	U13CNR	U13CNO	72,750	43,650	
	S	S11CNR	S11CNO	27,850	16,750	
	T	T11CNR	T11CNO	25,250	15,150	
	P	P13CNR	P13CNO	23,200	13,950	
	Y	Y11CNR	Y11CNO	24,250	14,550	
	B	B11CNR	B11CNO	21,150	12,700	
	E	E11CNR	E11CNO	19,100	11,500	
	M	M13CNR	M13CNO	17,050	10,250	
	H	H13CNR	H13CNO	16,500	9,900	
	W	W13CNR	W13CNO	16,000	9,600	
	Q	Q15CNR	Q15CNO	14,750	8,850	
	N	N15CNR		14,450		
	V	V15CNR		13,450		
PAR / FRA / ZRH / LON / AMS	F	F11CNR	F11CNO	106,600	64,000	
	A	A11CNR	A11CNO	94,850	56,950	
	Z	Z11CNR	Z11CNO	63,200	37,950	
	C	C11CNR	C11CNO	52,900	31,750	
	J	J11CNR	J11CNO	40,550	24,350	
	U	U13CNR	U13CNO	32,300	19,400	
	S	S11CNR	S11CNO	25,400	15,250	
	T	T11CNR	T11CNO	22,800	13,700	
	P	P13CNR	P13CNO	20,750	12,450	
	Y	Y11CNR	Y11CNO	20,750	12,450	
	B	B11CNR	B11CNO	17,650	10,600	
	E	E11CNR	E11CNO	15,600	9,400	
	M	M13CNR	M13CNO	10,750	6,450	
	H	H13CNR	H13CNO	9,950	6,000	
	W	W13CNR	W13CNO	9,100	5,500	
	Q	Q15CNR	Q15CNO	8,300	5,000	
	N	N15CNR		7,850		
	V	V15CNR		7,450		
	Z	Z11CNR	Z11CNO	63,200	37,950	
	C	C11CNR	C11CNO	52,900	31,750	
	J	J11CNR	J11CNO	40,550	24,350	
	U	U13CNR	U13CNO	32,300	19,400	

BCN / CPH / MOW / ROM / MAN / MUC / MIL / IST	S	S11CNR	S11CNO	25,400	15,250	
	T	T11CNR	T11CNO	22,800	13,700	
	P	P13CNR	P13CNO	20,750	12,450	
	Y	Y11CNR	Y11CNO	20,750	12,450	
	B	B11CNR	B11CNO	17,650	10,600	
	E	E11CNR	E11CNO	15,600	9,400	
	M	M13CNR	M13CNO	10,750	6,450	
	H	H13CNR	H13CNO	9,950	6,000	
	W	W13CNR	W13CNO	9,100	5,500	
	Q	Q15CNR	Q15CNO	8,300	5,000	
	N	N15CNR		7,850		
	V	V15CNR		7,450		
DEL	F	F11CNR	F11CNO	45,300	27,200	
	A	A11CNR	A11CNO	37,950	22,800	
	Z	Z11CNR	Z11CNO	29,450	17,700	
	C	C11CNR	C11CNO	24,000	14,400	
	J	J11CNR	J11CNO	19,900	11,950	
	U	U13CNR	U13CNO	16,800	10,100	
	S	S11CNR	S11CNO	14,600	8,800	
	T	T11CNR	T11CNO	11,000	6,600	
	P	P13CNR	P13CNO	8,400	5,050	
	Y	Y11CNR	Y11CNO	14,600	8,800	
	B	B11CNR	B11CNO	11,000	6,600	
	E	E11CNR	E11CNO	8,650	5,200	
	M	M13CNR	M13CNO	7,700	4,650	
	H	H13CNR	H13CNO	6,750	4,050	
	W	W13CNR	W13CNO	5,950	3,600	
	Q	Q15CNR	Q15CNO	5,050	3,050	
	N	N15CNR		4,250		
BOM	V	V15CNR		3,650		
	F	F11CNR	F11CNO	45,300	27,200	
	A	A11CNR	A11CNO	37,950	22,800	
	Z	Z11CNR	Z11CNO	29,450	17,700	
	C	C11CNR	C11CNO	24,000	14,400	
	J	J11CNR	J11CNO	19,900	11,950	
	U	U13CNR	U13CNO	14,950	9,000	
	S	S11CNR	S11CNO	14,600	8,800	
	T	T11CNR	T11CNO	11,000	6,600	
	P	P13CNR	P13CNO	8,400	5,050	
	Y	Y11CNR	Y11CNO	14,600	8,800	
	B	B11CNR	B11CNO	11,000	6,600	
	E	E11CNR	E11CNO	8,650	5,200	
	M	M13CNR	M13CNO	7,700	4,650	
	H	H13CNR	H13CNO	6,750	4,050	
	W	W13CNR	W13CNO	5,950	3,600	
	Q	Q15CNR	Q15CNO	5,050	3,050	
AMD / COK	N	N15CNR		4,250		
	V	V15CNR		3,650		
	Z	Z11CNR	Z11CNO	30,650	18,400	
	C	C11CNR	C11CNO	24,250	14,550	
	J	J11CNR	J11CNO	20,100	12,100	
	U	U13CNR	U13CNO	17,000	10,200	
	P	P13CNR	P13CNO	11,800	7,100	PEEP
	Y	Y11CNR	Y11CNO	18,000	10,800	
	B	B11CNR	B11CNO	13,900	8,350	
	E	E11CNR	E11CNO	10,800	6,500	
	M	M13CNR	M13CNO	7,600	4,600	
	H	H13CNR	H13CNO	6,750	4,050	
	W	W13CNR	W13CNO	5,950	3,600	
	Q	Q15CNR	Q15CNO	5,050	3,050	

DAC	N	N15CNR		4,650		
	V	V15CNR		4,250		
	Z	Z11CNR	Z11CNO	30,450	18,300	
	C	C11CNR	C11CNO	24,000	14,400	
	T	T11CNR	T11CNO	19,900	11,950	
	U	U13CNR	U13CNO	16,800	10,100	
	P	P13CNR	P13CNO	9,450	5,700	PEEP
	Y	Y11CNR	Y11CNO	14,600	8,800	
	B	B11CNR	B11CNO	10,500	6,300	
	E	E11CNR	E11CNO	8,400	5,050	
	M	M13CNR	M13CNO	6,750	4,050	
	H	H13CNR	H13CNO	6,050	3,650	
	W	W13CNR	W13CNO	5,300	3,200	
	Q	Q15CNR	Q15CNO	4,550	2,750	
	N	N15CNR		4,050		
BLR	V	V15CNR		3,550		
	Z	Z11CNR	Z11CNO	34,000	20,400	
	C	C11CNR	C11CNO	28,850	17,350	
	T	T11CNR	T11CNO	21,650	13,000	
	U	U13CNR	U13CNO	16,500	9,900	
	P	P13CNR	P13CNO	10,800	6,500	PEEP
	Y	Y11CNR	Y11CNO	15,950	9,600	
	B	B11CNR	B11CNO	12,850	7,750	
	E	E11CNR	E11CNO	9,750	5,850	
	M	M13CNR	M13CNO	7,400	4,450	
	H	H13CNR	H13CNO	6,550	3,950	
	W	W13CNR	W13CNO	5,750	3,450	
	Q	Q15CNR	Q15CNO	4,850	2,950	
	N	N15CNR		4,450		
	V	V15CNR		4,050		
CCU / HYD / KTM	Z	Z11CNR	Z11CNO	33,750	20,250	
	C	C11CNR	C11CNO	28,600	17,200	
	T	T11CNR	T11CNO	24,250	14,550	
	U	U13CNR	U13CNO	21,150	12,700	
	P	P13CNR	P13CNO	9,750	5,850	PEEP
	Y	Y11CNR	Y11CNO	14,700	8,850	
	B	B11CNR	B11CNO	11,100	6,700	
	E	E11CNR	E11CNO	8,750	5,250	
	M	M13CNR	M13CNO	7,800	4,700	
	H	H13CNR	H13CNO	6,850	4,150	
	W	W13CNR	W13CNO	6,050	3,650	
	Q	Q15CNR	Q15CNO	5,150	3,100	
	N	N15CNR		4,350		
	V	V15CNR		3,750		
MAA	Z	Z11CNR	Z11CNO	33,750	20,250	note: OW @ 60% RT
	C	C11CNR	C11CNO	28,600	17,200	
	T	T11CNR	T11CNO	24,250	14,550	
	U	U13CNR	U13CNO	21,150	12,700	
	P	P13CNR	P13CNO	9,750	5,850	PEEP
	Y	Y11CNR	Y11CNO	14,700	8,850	
	B	B11CNR	B11CNO	11,100	6,700	
	E	E11CNR	E11CNO	8,750	5,250	
	M	M13CNR	M13CNO	7,800	4,700	
	H	H13CNR	H13CNO	6,850	4,150	
	W	W13CNR	W13CNO	6,050	3,650	
	Q	Q15CNR	Q15CNO	5,150	3,100	
	N	N15CNR		4,350		
	V	V15CNR		3,750		
DXB	F	F11CNR	F11CNO	58,450	35,100	
	A	A11CNR	A11CNO	46,850	28,150	
	Z	Z11CNR	Z11CNO	41,300	24,800	
	C	C11CNR	C11CNO	33,050	19,850	
	T	T11CNR	T11CNO	24,550	14,750	
	U	U13CNR	U13CNO	17,350	10,450	
	S	S11CNR	S11CNO	15,100	9,100	
	T	T11CNR	T11CNO	12,000	7,200	
	P	P13CNR	P13CNO	8,950	5,400	
	Y	Y11CNR	Y11CNO	24,100	14,500	
	B	B11CNR	B11CNO	12,450	7,500	
	E	E11CNR	E11CNO	11,100	6,700	
	M	M13CNR	M13CNO	6,850	4,150	
	H	H13CNR	H13CNO	6,150	3,700	
	W	W13CNR	W13CNO	5,400	3,250	
JNB	Q	Q15CNR	Q15CNO	4,750	2,850	
	N	N15CNR		4,350		
	V	V15CNR		3,950		
	Z	Z11CNR	Z11CNO	41,800	25,100	
	C	C11CNR	C11CNO	34,600	20,800	
	T	T11CNR	T11CNO	28,400	17,050	
	U	U13CNR	U13CNO	25,050	15,050	
	S	S11CNR	S11CNO	19,750	11,850	
	T	T11CNR	T11CNO	15,100	9,100	
	P	P13CNR	P13CNO	10,500	6,300	
	P	P13CNR3	P13CNO3	9,450	5,700	AP30
	Y	Y11CNR	Y11CNO	17,700	10,650	
	B	B11CNR	B11CNO	14,600	8,800	
	E	E11CNR	E11CNO	11,500	6,900	
	M	M13CNR	M13CNO	8,750	5,250	

	H	H13CNR	H13CNO	7,900	4,750	
	W	W13CNR	W13CNO	7,200	4,350	
	Q	Q15CNR	Q15CNO	6,550	3,950	
	Q	Q15CNR0A	Q15CNO0A	5,950	3,600	For SQ481/482 only
	N	N15CNR		5,650		
	N	N15CNR0A		5,100		For SQ481/482 only
	V	V15CNR		4,800		
	V	V15CNR0A		4,350		For SQ481/482 only
	Z	Z11CNR	Z11CNO	17,900	28,750	note: OW @ 60% RT
	C	C11CNR	C11CNO	38,450	23,100	
	I	I11CNR	I11CNO	31,850	19,150	
	U	U13CNR	U13CNO	27,350	16,450	
	S	S11CNR	S11CNO	20,800	12,500	
CPT	T	T11CNR	T11CNO	16,150	9,700	
	P	P13CNR	P13CNO	11,500	6,900	
	P	P13CNR3	P13CNO3	10,500	6,300	AP30
	Y	Y11CNR	Y11CNO	18,200	10,950	
	B	B11CNR	B11CNO	15,100	9,100	
	E	E11CNR	E11CNO	12,000	7,200	
	M	M13CNR	M13CNO	9,250	5,550	
	H	H13CNR	H13CNO	8,400	5,050	
	W	W13CNR	W13CNO	7,700	4,650	
	Q	Q15CNR	Q15CNO	7,100	4,300	
	N	N15CNR		6,450		
	Y	Y15CNR		5,850		
	A	A11CNRZ	A11CNOZ	31,650	19,000	AZZA
MLE	Z	Z11CNR	Z11CNO	30,050	18,050	
	C	C11CNR	C11CNO	24,000	14,400	
	I	I11CNR	I11CNO	19,600	11,800	
	U	U13CNR	U13CNO	15,700	9,450	
	U	U13CNR0A	U13CNO0A	13,600	8,200	not valid on MI 482 / SQ 5482
	P	P13CNRRE	P13CNOE	10,500	6,300	PEEP
	Y	Y11CNR	Y11CNO	13,550	8,150	
	B	B11CNR	B11CNO	11,000	6,600	
	E	E11CNR	E11CNO	8,950	5,400	
	M	M13CNR	M13CNO	7,800	4,700	
	H	H13CNR	H13CNO	6,850	4,150	
	W	W13CNR	W13CNO	6,050	3,650	
	Q	Q15CNR	Q15CNO	5,400	3,250	
CMB	N	N15CNR		4,750		
	V	V15CNR		4,250		
	V	V15CNR0A		3,850		not valid on MI 482 / SQ 5482
	Z	Z11CNR	Z11CNO	25,050	15,050	
	C	C11CNR	C11CNO	19,900	11,950	
	I	I11CNR	I11CNO	17,000	10,200	
	U	U13CNR	U13CNO	13,600	8,200	nil stopover in SIN
	P	P13CNRRE	P13CNOE	9,450	5,700	PEEP
	Y	Y11CNR	Y11CNO	12,750	7,650	
	B	B11CNR	B11CNO	10,400	6,250	
	E	E11CNR	E11CNO	8,400	5,050	
	M	M13CNR	M13CNO	7,200	4,350	
	H	H13CNR	H13CNO	6,150	3,700	
	W	W13CNR	W13CNO	5,300	3,200	
	Q	Q15CNR	Q15CNO	4,650	2,800	
	N	N15CNR		4,050		
	V	V15CNR		3,400		

Sales Validity :	22 Jan 2021 and onwards
出票有效期:	2021年1月22日起
Travel Validity :	22 Jan 2021 and onwards
出发有效期:	2021年1月22日起
Sales Channels:	All Channels
销售渠道:	中国大陆新航/胜安授权代理
Local Currency :	CNY
货币种类:	人民币
始发地:	上海

目的地/行程地 Destination/Itinerary	舱位/ Selling Class	票价基础 (往返) Fare Basis	票价基础 (单程) Fare Basis	往返 (RT)	单程 (OW)	限制条件与备注 Flt or Date Restrictions/Remarks
SIN	F	F11CNR	F11CND	32,800	23,700	Note: OW @ 60% RT
	A	A11CNR	A11CND	35,550	21,350	
	Z	Z11CNR	Z11CND	33,200	19,950	8,750
	C	C11CNR	C11CND	34,450	14,700	4,650
	J	J11CNR	J11CND	19,800	11,900	1,650
	U	U13CNR	U13CND	18,150	10,900	1,650
	U	U13CNR0C	U13CNR0C	16,500	9,900	valid on SQ 833 / 835 only
	S	S11CNR	S11CND	15,450	9,300	3,200
	T	T11CNR	T11CND	12,250	7,350	2,750
	P	P13CNR	P13CND	9,500	5,700	1,800
	L	L13CNR	L13CND	7,700	4,650	
	Y	Y11CNR	Y11CND	14,200	7,450	2,100
	B	B11CNR	B11CND	11,100	6,700	1,900
	E	E11CNR	E11CND	9,200	5,550	1,450
	M	M13CNR	M13CND	7,750	4,650	1,450
	H	H13CNR	H13CND	6,300	3,800	1,400
	W	W13CNR	W13CND	4,900	2,950	850
	Q	Q15CNR	Q15CND	4,050	2,450	750
	N	N15CNR	N15CND	3,300	2,000	400
	V	V15CNR		2,900		
	F	F11CNR	F11CND	34,150	20,500	
	A	A11CNR	A11CND	31,050	18,650	
	A	A11CNRZ	A11CNOZ	30,450	18,300	AZZA
	Z	Z11CNR	Z11CND	28,850	17,350	
	C	C11CNR	C11CND	23,850	14,350	
	J	J11CNR	J11CND	20,250	12,150	
	U	U13CNR	U13CND	16,200	9,750	
JKT	P	P13CNR	P13CND	8,050	4,850	PEEP
	Y	Y11CNR	Y11CND	10,000	6,000	
	B	B11CNR	B11CND	8,150	4,900	
	E	E11CNR	E11CND	7,050	4,250	
	M	M13CNR	M13CND	6,600	4,000	
	H	H13CNR	H13CND	5,400	3,250	
	W	W13CNR	W13CND	4,650	2,800	
	Q	Q15CNR	Q15CND	4,500	2,700	
	N	N15CNR		3,700		
	V	V15CNR		3,500		
	A	A11CNRZ	A11CNOZ	30,550	18,350	AZZA
	Z	Z11CNR	Z11CND	24,250	14,550	
	C	C11CNR	C11CND	21,650	13,000	
	J	J11CNR	J11CND	16,800	10,100	nil stopover in SIN
PEN	U	U13CNR	U13CND	14,650	8,800	nil stopover in SIN
	P	P13CNR	P13CND	7,600	4,600	PEEP
	Y	Y11CNR	Y11CND	9,500	5,700	
	B	B11CNR	B11CND	8,150	4,900	
	E	E11CNR	E11CND	6,550	3,950	
	M	M13CNR	M13CND	5,650	3,400	
	H	H13CNR	H13CND	5,000	3,000	
	W	W13CNR	W13CND	4,650	2,800	
	Q	Q15CNR	Q15CND	3,750	2,250	QNV nil stopover in SIN
	N	N15CNR		3,400		
	V	V15CNR		2,650		
	A	A11CNRZ	A11CNOZ	30,550	18,350	AZZA
	Z	Z11CNR	Z11CND	24,250	14,550	Note: OW @ 60% RT
	C	C11CNR	C11CND	21,650	13,000	
KUL	J	J11CNR	J11CND	16,800	10,100	nil stopover in SIN
	U	U13CNR	U13CND	14,650	8,800	nil stopover in SIN
	P	P13CNR	P13CND	7,600	4,600	PEEP
	Y	Y11CNR	Y11CND	9,500	5,700	
	B	B11CNR	B11CND	8,150	4,900	
	E	E11CNR	E11CND	6,550	3,950	
	M	M13CNR	M13CND	5,650	3,400	
	H	H13CNR	H13CND	5,000	3,000	
	W	W13CNR	W13CND	4,650	2,800	
	Q	Q15CNR	Q15CND	3,750	2,250	QNV nil stopover in SIN
	N	N15CNR		3,400		
	V	V15CNR		2,650		
	A	A11CNRZ	A11CNOZ	30,550	18,350	AZZA
	Z	Z11CNR	Z11CND	24,250	14,550	
DVB	C	C11CNR	C11CND	21,650	13,000	
	J	J11CNR	J11CND	20,600	12,400	
	U	U13CNR	U13CND	17,850	10,750	
	P	P13CNR	P13CND	8,400	5,050	PEEP
	Y	Y11CNR	Y11CND	9,650	5,800	
	B	B11CNR	B11CND	8,200	4,950	

DAA	E	E11CNR	E11CNO	7,400	4,450	
	M	M13CNR	M13CNO	6,550	3,950	
	H	H13CNR	H13CNO	5,750	3,450	
	W	W13CNR	W13CNO	4,850	2,950	
	Q	Q15CNR	Q15CNO	4,050	2,450	
	N	N15CNR		3,200		NVK nil stopover in SIN
	V	V15CNR		2,450		
	Z	Z11CNR	Z11CNO	24,750	14,850	Note: OW @ 60% RT
	C	C11CNR	C11CNO	22,700	13,650	
	I	I11CNR	I11CNO	20,600	12,400	
HKT	U	U13CNR	U13CNO	17,850	10,750	
	P	P13CNRE	P13CNOE	8,400	5,050	PEEP
	Y	Y11CNR	Y11CNO	9,650	5,800	
	B	B11CNR	B11CNO	8,200	4,950	
	E	E11CNR	E11CNO	7,400	4,450	
	M	M13CNR	M13CNO	6,550	3,950	
	H	H13CNR	H13CNO	5,750	3,450	
	W	W13CNR	W13CNO	4,850	2,950	
	Q	Q15CNR	Q15CNO	4,050	2,450	
	N	N15CNR		3,200		NVK nil stopover in SIN
DPS	V	V15CNR		2,450		
	A	A11CNRZ	A11CNOZ	29,000	17,400	AZZA
	Z	Z11CNR	Z11CNO	26,850	16,150	Note: OW @ 60% RT
	C	C11CNR	C11CNO	22,500	13,500	
	I	I11CNR	I11CNO	18,850	11,350	
	U	U13CNR	U13CNO	16,600	10,000	
	P	P13CNRE	P13CNOE	8,300	5,000	PEEP
	Y	Y11CNR	Y11CNO	9,850	5,950	
	B	B11CNR	B11CNO	8,400	5,050	
	E	E11CNR	E11CNO	7,300	4,400	
BWN / HAN / MNL / SGN / CEB / REP / DAD / DVO / MDL	M	M13CNR	M13CNO	6,450	3,900	
	H	H13CNR	H13CNO	5,750	3,450	
	W	W13CNR	W13CNO	5,050	3,050	
	Q	Q15CNR	Q15CNO	4,650	2,800	
	N	N15CNR		4,150		
	V	V15CNR		3,650		
	Z	Z11CNR	Z11CNO	30,200	18,150	
	C	C11CNR	C11CNO	26,200	15,750	
	J	J11CNR	J11CNO	21,850	13,150	
	U	U13CNR	U13CNO	18,750	11,250	
	P	P13CNRE	P13CNOE	7,850	4,750	PEEP
	Y	Y11CNR	Y11CNO	9,600	5,800	
	B	B11CNR	B11CNO	8,350	5,050	
	E	E11CNR	E11CNO	6,800	4,100	
	M	M13CNR	M13CNO	6,400	3,850	
	H	H13CNR	H13CNO	5,700	3,450	
	W	W13CNR	W13CNO	4,900	2,950	
	Q	Q15CNR	Q15CNO	4,550	2,750	
	N	N15CNR		4,150		
	V	V15CNR		3,950		
	Z	Z11CNR	Z11CNO	30,200	18,150	Note: OW @ 60% RT
	C	C11CNR	C11CNO	26,200	15,750	
	I	I11CNR	I11CNO	21,850	13,150	
	U	U13CNR	U13CNO	18,750	11,250	
	P	P13CNRE	P13CNOE	7,850	4,750	PEEP
	Y	Y11CNR	Y11CNO	9,600	5,800	

PNH / RGN	B	B11CNR	B11CNO	8,350	5,050	
	E	E11CNR	E11CNO	6,800	4,100	
	M	M13CNR	M13CNO	6,400	3,850	
	H	H13CNR	H13CNO	5,700	3,450	
	W	W13CNR	W13CNO	4,900	2,950	
	Q	Q15CNR	Q15CNO	4,550	2,750	
	N	N15CNR		4,150		
	V	V15CNR		3,950		
	Z	Z11CNR	Z11CNO	31,050	18,650	
	C	C11CNR	C11CNO	26,550	15,950	
BDO	I	I11CNR	I11CNO	23,900	14,350	
	U	U13CNR	U13CNO	22,700	13,650	
	P	P13CNR	P13CNO	8,250	4,950	PEEP
	Y	Y11CNR	Y11CNO	9,800	5,900	
	B	B11CNR	B11CNO	8,350	5,050	
	E	E11CNR	E11CNO	7,250	4,350	
	M	M13CNR	M13CNO	6,400	3,850	
	H	H13CNR	H13CNO	5,800	3,500	
	W	W13CNR	W13CNO	5,500	3,300	
	Q	Q15CNR	Q15CNO	4,700	2,850	
MES / SUB	N	N15CNR		4,500		
	V	V15CNR		4,150		
	Z	Z11CNR	Z11CNO	31,050	18,650	Note: OW @ 60% RT
	C	C11CNR	C11CNO	26,550	15,950	
	I	I11CNR	I11CNO	23,900	14,350	
	U	U13CNR	U13CNO	22,700	13,650	
	P	P13CNR	P13CNO	8,250	4,950	PEEP
	Y	Y11CNR	Y11CNO	9,800	5,900	
	B	B11CNR	B11CNO	8,350	5,050	
	E	E11CNR	E11CNO	7,250	4,350	
HKG	M	M13CNR	M13CNO	6,400	3,850	
	H	H13CNR	H13CNO	5,800	3,500	
	W	W13CNR	W13CNO	5,500	3,300	
	Q	Q15CNR	Q15CNO	4,700	2,850	
	N	N15CNR		4,500		
	V	V15CNR		4,150		
	F	F11CNR	F11CNO	46,450	27,900	Note: OW @ 60% RT
	A	A11CNR	A11CNO	42,150	25,300	
	Z	Z11CNR	Z11CNO	35,700	21,450	
	C	C11CNR	C11CNO	32,250	19,350	
MEL	I	I11CNR	I11CNO	29,400	17,650	
	U	U13CNR	U13CNO	27,100	16,300	
	U	U13CNR	U13CNO	22,700	13,650	valid on SQ 833 / 835 only
	S	S11CNR	S11CNO	17,050	10,250	
	T	T11CNR	T11CNO	12,950	7,800	
	P	P13CNR	P13CNO	10,900	6,550	
	L	L13CNR	L13CNO	9,550	5,750	
	Y	Y11CNR	Y11CNO	15,750	9,450	
	B	B11CNR	B11CNO	13,150	7,900	
	E	E11CNR	E11CNO	10,900	6,550	
BNE	M	M13CNR	M13CNO	9,350	5,650	
	H	H13CNR	H13CNO	8,250	4,950	
	W	W13CNR	W13CNO	7,250	4,350	
	Q	Q15CNR	Q15CNO	6,500	3,900	
	N	N15CNR	N15CNO	5,850	3,550	
	V	V15CNR	V15CNO	4,650	2,800	
	F	F11CNR	F11CNO	64,650	38,800	
	A	A11CNR	A11CNO	58,950	35,400	
	Z	Z11CNR	Z11CNO	54,600	32,800	
	C	C11CNR	C11CNO	39,450	23,700	
BNE	I	I11CNR	I11CNO	25,150	15,100	
	U	U13CNR	U13CNO	18,400	11,050	
	S	S11CNR	S11CNO	16,200	9,750	
	T	T11CNR	T11CNO	13,100	7,900	
	P	P13CNR	P13CNO	8,900	5,350	
	P	P13CNR	P13CNO	7,850	4,750	AP30
	Y	Y11CNR	Y11CNO	13,700	8,250	
	B	B11CNR	B11CNO	11,550	6,950	
	E	E11CNR	E11CNO	9,800	5,900	
	M	M13CNR	M13CNO	7,150	4,300	
BNE	H	H13CNR	H13CNO	6,050	3,650	
	W	W13CNR	W13CNO	5,250	3,150	
	Q	Q15CNR	Q15CNO	4,500	2,700	
	N	N15CNR		3,800		
	V	V15CNR		3,350		
	A	A11CNR	A11CNO	58,750	35,250	AZZA for BNE
	Z	Z11CNR	Z11CNO	53,600	32,200	
	C	C11CNR	C11CNO	48,650	29,200	
	I	I11CNR	I11CNO	24,900	14,950	
	U	U13CNR	U13CNO	18,200	10,950	
BNE	S	S11CNR	S11CNO	16,200	9,750	
	T	T11CNR	T11CNO	13,100	7,900	
	P	P13CNR	P13CNO	8,900	5,350	
	P	P13CNR	P13CNO	7,850	4,750	AP30
	Y	Y11CNR	Y11CNO	13,700	8,250	
	B	B11CNR	B11CNO	11,550	6,950	
	E	E11CNR	E11CNO	9,800	5,900	
	M	M13CNR	M13CNO	7,150	4,300	
	H	H13CNR	H13CNO	6,050	3,650	
	W	W13CNR	W13CNO	5,250	3,150	

SYD	H	H13CNR	H13CNO	6,050	3,650	
	W	W13CNR	W13CNO	5,250	3,150	
	Q	Q15CNR	Q15CNO	4,500	2,700	
	N	N15CNR		3,800		
	V	V15CNR		3,350		
	F	F11CNR	F11CNO	64,650	38,800	Note: OW @ 60% RT
	A	A11CNR	A11CNO	58,950	35,400	
	Z	Z11CNR	Z11CNO	54,650	32,800	
	C	C11CNR	C11CNO	39,350	23,550	
	J	J11CNR	J11CNO	28,150	15,100	
	U	U13CNR	U13CNO	18,350	11,050	
	S	S11CNRY	S11CNOY	16,200	9,750	
	T	T11CNRB	T11CNOB	13,100	7,900	
	P	P13CNRM	P13CNOM	8,900	5,350	
	P	P13CNR3M	P13CNO3M	7,850	4,750	AP30
ADL	Y	Y11CNR	Y11CNO	13,700	8,250	
	B	B11CNR	B11CNO	11,550	6,950	
	E	E11CNR	E11CNO	8,550	5,150	
	M	M13CNR	M13CNO	7,150	4,300	
	H	H13CNR	H13CNO	6,050	3,650	
	W	W13CNR	W13CNO	5,250	3,150	
	Q	Q15CNR	Q15CNO	4,500	2,700	
	N	N15CNR		3,800		
	V	V15CNR		3,350		
	A	A11CNRZ	A11CNOZ	59,750	35,850	AZZA for ADL
	Z	Z11CNR	Z11CNO	54,000	32,400	
	C	C11CNR	C11CNO	39,150	23,500	
	J	J11CNR	J11CNO	25,050	15,050	
	U	U13CNR	U13CNO	18,350	11,050	
	P	P13CNRE	P13CNOE	8,950	5,400	PEEP for ADL
PER / DRW / CNS	Y	Y11CNR	Y11CNO	13,850	8,350	
	B	B11CNR	B11CNO	10,200	6,150	
	E	E11CNR	E11CNO	9,000	5,400	
	M	M13CNR	M13CNO	7,200	4,350	
	H	H13CNR	H13CNO	6,150	3,700	
	W	W13CNR	W13CNO	5,300	3,200	
	Q	Q15CNR	Q15CNO	4,550	2,750	
	N	N15CNR		3,850		
	V	V15CNR		3,400		
	A	A11CNRZ	A11CNOZ	57,700	34,650	AZZA
	Z	Z11CNR	Z11CNO	52,750	31,650	
	C	C11CNR	C11CNO	39,150	23,500	
	J	J11CNR	J11CNO	27,300	16,400	
	U	U13CNR	U13CNO	22,700	13,650	
	P	P13CNRE	P13CNOE	9,650	5,800	PEEP
AKL	Y	Y11CNR	Y11CNO	13,850	8,350	
	B	B11CNR	B11CNO	10,200	6,150	
	E	E11CNR	E11CNO	9,000	5,400	
	M	M13CNR	M13CNO	7,900	4,750	
	H	H13CNR	H13CNO	7,100	4,300	
	W	W13CNR	W13CNO	6,350	3,850	
	Q	Q15CNR	Q15CNO	5,850	3,400	
	N	N15CNR		4,750		
	V	V15CNR		4,050		
	F	F11CNR	F11CNO	69,450	41,700	
	A	A11CNR	A11CNO	62,100	37,300	
	Z	Z11CNR	Z11CNO	46,950	28,200	
	C	C11CNR	C11CNO	34,600	20,800	
	J	J11CNR	J11CNO	26,850	16,150	
	U	U13CNR	U13CNO	18,850	11,350	
CHC	S	S11CNRY	S11CNOY	17,350	10,450	
	T	T11CNRB	T11CNOB	14,150	8,500	
	P	P13CNRM	P13CNOM	10,250	6,150	
	P	P13CNR3M	P13CNO3M	9,250	5,550	AP30
	Y	Y11CNR	Y11CNO	13,850	8,350	
	B	B11CNR	B11CNO	10,750	6,450	
	E	E11CNR	E11CNO	9,250	5,550	
	M	M13CNR	M13CNO	8,500	5,100	
	H	H13CNR	H13CNO	7,500	4,500	
	W	W13CNR	W13CNO	6,650	4,000	
	Q	Q15CNR	Q15CNO	5,950	3,600	
	N	N15CNR		5,050		
	V	V15CNR		4,450		
	Z	Z11CNR	Z11CNO	47,950	28,800	AKL + 1000
	C	C11CNR	C11CNO	35,600	21,400	AKL + 1000
	J	J11CNR	J11CNO	27,900	16,750	AKL + 1000
	U	U13CNR	U13CNO	20,950	12,600	
	S	S11CNRY	S11CNOY	17,450	10,450	
	T	T11CNRB	T11CNOB	11,800	7,100	
	P	P13CNRM	P13CNOM	10,250	6,150	
	P	P13CNR3M	P13CNO3M	9,250	5,550	AP30
	Y	Y11CNR	Y11CNO	15,450	9,300	
	B	B11CNR	B11CNO	11,300	6,800	
	E	E11CNR	E11CNO	10,150	6,100	
	M	M13CNR	M13CNO	9,400	5,650	
	H	H13CNR	H13CNO	8,250	4,950	
	W	W13CNR	W13CNO	7,350	4,450	
	Q	Q15CNR	Q15CNO	6,550	3,950	

	N	N15CNR		5,650		
	V	V15CNR		4,900		
NYC (EWR TAPP) / NYC (JFK TAPP) / SFO / LAX / HOU	F	F11CNR	F11CNO	134,850	80,950	
	A	A11CNR	A11CNO	112,200	67,350	
	Z	Z11CNR	Z11CNO	105,100	63,100	
	C	C11CNR	C11CNO	84,500	50,700	
	J	J11CNR	J11CNO	70,650	42,400	
	U	U13CNR	U13CNO	67,550	40,550	
	S	S11CNRY	S11CNOY	26,000	15,600	
	T	T11CNRB	T11CNOB	23,000	13,800	
	P	P13CNRM	P13CNOM	16,150	9,700	
	Y	Y11CNR	Y11CNO	23,000	13,800	
	B	B11CNR	B11CNO	20,000	12,000	
	E	E11CNR	E11CNO	16,500	9,900	
	M	M13CNR	M13CNO	13,800	8,300	
	H	H13CNR	H13CNO	12,550	7,550	
	W	W13CNR	W13CNO	11,500	6,900	
	Q	Q15CNR	Q15CNO	9,950	6,000	
SEA	Z	Z11CNR	Z11CNO	105,100	63,100	
	C	C11CNR	C11CNO	84,500	50,700	
	J	J11CNR	J11CNO	70,650	42,400	
	U	U13CNR	U13CNO	67,550	40,550	
	S	S11CNRY	S11CNOY	26,000	15,600	
	T	T11CNRB	T11CNOB	23,000	13,800	
	P	P13CNRM	P13CNOM	16,150	9,700	
	Y	Y11CNR	Y11CNO	23,000	13,800	
	B	B11CNR	B11CNO	20,000	12,000	
	E	E11CNR	E11CNO	16,500	9,900	
	M	M13CNR	M13CNO	13,800	8,300	
	H	H13CNR	H13CNO	12,550	7,550	
	W	W13CNR	W13CNO	11,500	6,900	
	Q	Q15CNR	Q15CNO	9,950	6,000	
	F	F11CNR	F11CNO	116,400	69,850	
	A	A11CNR	A11CNO	105,900	63,550	
FRA / LON / ZRH / PAR / AMS	Z	Z11CNR	Z11CNO	91,700	55,050	
	C	C11CNR	C11CNO	74,700	44,850	
	J	J11CNR	J11CNO	57,250	34,350	
	U	U13CNR	U13CNO	46,950	28,200	
	S	S11CNRY	S11CNOY	22,500	13,500	
	T	T11CNRB	T11CNOB	18,750	11,250	
	P	P13CNRM	P13CNOM	13,550	8,150	
	Y	Y11CNR	Y11CNO	21,000	12,600	
	B	B11CNR	B11CNO	17,000	10,200	
	E	E11CNR	E11CNO	13,400	8,050	
	M	M13CNR	M13CNO	11,500	6,900	
	H	H13CNR	H13CNO	10,400	6,250	
	W	W13CNR	W13CNO	9,750	5,850	
	Q	Q15CNR	Q15CNO	9,150	5,500	
	N	N15CNR		8,500		

BCN / CPH / MOW / ROM / MAN / MUC / MIL	Z	Z11CNR	Z11CNO	83,000	49,800	
	C	C11CNR	C11CNO	67,550	40,550	
	J	J11CNR	J11CNO	57,250	34,350	
	U	U13CNR	U13CNO	46,950	28,200	
	S	S11CNRY	S11CNOY	22,500	13,500	
	T	T11CNRB	T11CNOB	18,750	11,250	
	P	P13CNRM	P13CNOM	13,550	8,150	
	Y	Y11CNR	Y11CNO	18,750	11,250	
	B	B11CNR	B11CNO	13,950	8,400	
	E	E11CNR	E11CNO	11,700	7,050	
	M	M13CNR	M13CNO	11,000	6,600	
	H	H13CNR	H13CNO	10,400	6,250	
	W	W13CNR	W13CNO	9,750	5,850	
	Q	Q15CNR	Q15CNO	9,150	5,500	
	N	N15CNR		8,500		
IST	Z	Z11CNR	Z11CNO	66,850	40,150	Note: OW at 60% RT
	C	C11CNR	C11CNO	49,550	29,750	
	J	J11CNR	J11CNO	35,100	21,100	
	U	U13CNR	U13CNO	32,500	19,500	
	S	S11CNRY	S11CNOY	18,700	11,250	
	T	T11CNRB	T11CNOB	15,650	9,400	
	P	P13CNRM	P13CNOM	13,550	8,150	
	Y	Y11CNR	Y11CNO	12,750	7,650	
	B	B11CNR	B11CNO	10,700	6,450	
	E	E11CNR	E11CNO	9,550	5,750	
	M	M13CNR	M13CNO	8,750	5,250	
	H	H13CNR	H13CNO	8,100	4,900	
	W	W13CNR	W13CNO	7,500	4,500	
	Q	Q15CNR	Q15CNO	6,850	4,150	
	N	N15CNR		6,350		
DEL	F	F11CNR	F11CNO	44,150	26,500	AP30
	A	A11CNR	A11CNO	37,900	22,750	
	Z	Z11CNR	Z11CNO	33,000	19,800	
	C	C11CNR	C11CNO	27,850	16,750	
	J	J11CNR	J11CNO	22,700	13,650	
	U	U13CNR	U13CNO	19,600	11,800	
	S	S11CNR	S11CNO	11,350	6,850	
	T	T11CNR	T11CNO	9,300	5,600	
	P	P13CNR	P13CNO	8,050	4,850	
	P	P13CNR3	P13CNO3	7,250	4,350	
	Y	Y11CNR	Y11CNO	11,350	6,850	
	B	B11CNR	B11CNO	9,300	5,600	
	E	E11CNR	E11CNO	8,050	4,850	
	W	W13CNR	W13CNO	7,450	4,500	
	H	H13CNR	H13CNO	6,600	4,000	
	W	W13CNR	W13CNO	5,800	3,500	
	Q	Q15CNR	Q15CNO	5,150	3,100	
	N	N15CNR		4,750		
	V	V15CNR		4,350		
	F	F11CNR	F11CNO	44,150	26,500	
	A	A11CNR	A11CNO	37,900	22,750	Note: OW @ 60% RT
	Z	Z11CNR	Z11CNO	33,250	19,950	
	C	C11CNR	C11CNO	27,850	16,750	
	J	J11CNR	J11CNO	22,700	13,650	

BOM	U	U13CNR	U13CNO	14,450	8,700	
	S	S11CNR	S11CNO	11,350	6,850	
	T	T11CNR	T11CNO	9,300	5,600	
	P	P13CNR	P13CNO	8,050	4,850	
	P	P13CNR3	P13CNO3	7,250	4,350	AP30
	Y	Y11CNR	Y11CNO	11,350	6,850	
	B	B11CNR	B11CNO	9,300	5,600	
	E	E11CNR	E11CNO	8,050	4,850	
	M	M13CNR	M13CNO	7,450	4,500	
	H	H13CNR	H13CNO	6,800	4,000	
	W	W13CNR	W13CNO	5,800	3,500	
	Q	Q15CNR	Q15CNO	5,150	3,100	
	N	N15CNR		4,750		
	V	V15CNR		4,350		
	F	F11CNR	F11CNO	71,600	43,000	Note: OW @ 60% RT
DXB	A	A11CNR	A11CNO	44,500	26,700	Note: OW @ 60% RT
	Z	Z11CNR	Z11CNO	40,750	24,450	Note: OW @ 60% RT
	C	C11CNR	C11CNO	32,500	19,500	Note: OW @ 60% RT
	J	J11CNR	J11CNO	25,050	15,050	Note: OW @ 60% RT
	U	U13CNR	U13CNO	19,900	11,950	Note: OW @ 60% RT
	S	S11CNR	S11CNO	14,150	8,500	Note: OW @ 60% RT
	T	T11CNR	T11CNO	12,400	7,450	Note: OW @ 60% RT
	P	P13CNR	P13CNO	10,300	6,200	Note: OW @ 60% RT
	Y	Y11CNR	Y11CNO	11,850	7,150	Note: OW @ 60% RT
	B	B11CNR	B11CNO	9,800	5,900	Note: OW @ 60% RT
	E	E11CNR	E11CNO	8,550	5,150	Note: OW @ 60% RT
	M	M13CNR	M13CNO	7,550	4,550	Note: OW @ 60% RT
	H	H13CNR	H13CNO	7,150	4,300	Note: OW @ 60% RT
	W	W13CNR	W13CNO	6,300	3,800	Note: OW @ 60% RT
	Q	Q15CNR	Q15CNO	5,700	3,450	Note: OW @ 60% RT
JNB	N	N15CNR		5,350		
	V	V15CNR		4,950		
	Z	Z11CNR	Z11CNO	50,050	30,050	Note: OW @ 60% RT
	C	C11CNR	C11CNO	39,750	23,850	
	J	J11CNR	J11CNO	32,500	19,500	
	U	U13CNR	U13CNO	27,350	16,450	
	S	S11CNR	S11CNO	14,600	8,800	
	T	T11CNR	T11CNO	12,000	7,200	
	P	P13CNR	P13CNO	10,250	6,150	
	P	P13CNR3	P13CNO3	9,450	5,700	AP30
	Y	Y11CNR	Y11CNO	12,550	7,550	
	B	B11CNR	B11CNO	10,800	6,500	
	E	E11CNR	E11CNO	9,650	5,800	
	M	M13CNR	M13CNO	9,050	5,450	
	H	H13CNR	H13CNO	8,400	5,050	
	W	W13CNR	W13CNO	7,800	4,700	
CPT	Q	Q15CNR	Q15CNO	7,200	4,350	
	Q	Q15CNR0A	Q15CNR00A	6,500	3,900	For SQ481/482 only
	N	N15CNR		6,200		
	N	N15CNR0A		5,600		For SQ481/482 only
	V	V15CNR		5,400		
	V	V15CNR0A		4,850		For SQ481/482 only
	Z	Z11CNR	Z11CNO	52,100	31,300	
	C	C11CNR	C11CNO	41,800	25,100	
	J	J11CNR	J11CNO	34,600	20,800	
	U	U13CNR	U13CNO	29,450	17,700	
	S	S11CNR	S11CNO	15,650	9,400	
	T	T11CNR	T11CNO	13,050	7,850	
	P	P13CNR	P13CNO	11,300	6,800	
	P	P13CNR3	P13CNO3	10,250	6,150	AP30
	Y	Y11CNR	Y11CNO	13,050	7,850	
	B	B11CNR	B11CNO	11,300	6,800	
BLR / COK / KTM	E	E11CNR	E11CNO	10,150	6,100	
	M	M13CNR	M13CNO	9,550	5,750	
	H	H13CNR	H13CNO	8,950	5,400	
	W	W13CNR	W13CNO	8,300	5,000	
	Q	Q15CNR	Q15CNO	7,700	4,650	
	N	N15CNR		7,200		
	V	V15CNR		6,450		
	Z	Z11CNR	Z11CNO	33,500	20,100	
	C	C11CNR	C11CNO	28,350	17,050	
	J	J11CNR	J11CNO	24,900	14,950	
	U	U13CNR	U13CNO	21,150	12,700	
	P	P13CNR	P13CNO	8,900	5,350	PEEP
	Y	Y11CNR	Y11CNO	11,050	6,650	
	B	B11CNR	B11CNO	9,500	5,700	
	E	E11CNR	E11CNO	7,850	4,750	
	M	M13CNR	M13CNO	7,450	4,450	
	H	H13CNR	H13CNO	6,950	4,200	
	W	W13CNR	W13CNO	6,500	3,900	
	Q	Q15CNR	Q15CNO	6,100	3,700	
	N	N15CNR		5,800		
	V	V15CNR		5,500		
	Z	Z11CNR	Z11CNO	33,200	19,950	
	C	C11CNR	C11CNO	27,000	16,200	
	J	J11CNR	J11CNO	24,200	14,550	
	U	U13CNR	U13CNO	18,350	11,050	
	P	P13CNR	P13CNO	8,800	5,300	PEEP

CCU / DAC	Y	Y11CNR	Y11CNO	10,250	6,150	
	B	B11CNR	B11CNO	9,200	5,550	
	E	E11CNR	E11CNO	7,750	4,650	
	M	M13CNR	M13CNO	7,150	4,300	
	H	H13CNR	H13CNO	6,300	3,800	
	W	W13CNR	W13CNO	6,000	3,600	
	Q	Q15CNR	Q15CNO	5,500	3,300	
	N	N15CNR		5,050		
AMD / HYD / MAA	V	V15CNR		4,750		
	Z	Z11CNR	Z11CNO	33,200	19,950	Note: OW @ 60% RT
	C	C11CNR	C11CNO	27,000	16,200	
	I	I11CNR	I11CNO	24,200	14,550	
	U	U13CNR	U13CNO	18,350	11,050	
	P	P13CNR	P13CNOE	8,800	5,300	PEEP
	Y	Y11CNR	Y11CNO	10,250	6,150	
	B	B11CNR	B11CNO	9,200	5,550	
	E	E11CNR	E11CNO	7,750	4,650	
	M	M13CNR	M13CNO	7,150	4,300	
	H	H13CNR	H13CNO	6,300	3,800	
	W	W13CNR	W13CNO	6,000	3,600	
	Q	Q15CNR	Q15CNO	5,500	3,300	
	N	N15CNR		5,100		
	V	V15CNR		4,850		
MLE	A	A11CNRZ	A11CNOZ	30,550	18,350	Note: OW @ 60% RT
	Z	Z11CNR	Z11CNO	29,000	17,400	
	C	C11CNR	C11CNO	24,550	14,750	
	I	I11CNR	I11CNO	18,550	11,150	
	U	U13CNR	U13CNO	16,500	9,900	
	U	U13CNR0A	U13CNR0A	13,600	8,200	not valid on MI 482
	P	P13CNR	P13CNOE	10,250	6,150	PEEP
	Y	Y11CNR	Y11CNO	11,300	6,800	
	B	B11CNR	B11CNO	9,650	5,800	
	E	E11CNR	E11CNO	8,750	5,250	
	M	M13CNR	M13CNO	8,100	4,900	
	H	H13CNR	H13CNO	7,000	4,200	
	W	W13CNR	W13CNO	6,150	3,700	
	Q	Q15CNR	Q15CNO	5,400	3,250	
	N	N15CNR		4,750		
	V	V15CNR		4,150		
	V	V15CNR0A		3,750		not valid on MI 482
CMB	A	A11CNRZ	A11CNOZ	30,050	18,050	
	Z	Z11CNR	Z11CNO	28,050	16,850	
	C	C11CNR	C11CNO	23,650	14,200	
	I	I11CNR	I11CNO	20,550	12,350	
	U	U13CNR	U13CNO	18,500	11,100	
	P	P13CNR	P13CNOE	9,450	5,700	PEEP
	Y	Y11CNR	Y11CNO	11,000	6,600	
	B	B11CNR	B11CNO	9,450	5,700	
	E	E11CNR	E11CNO	8,400	5,050	
	M	M13CNR	M13CNO	7,600	4,600	
	H	H13CNR	H13CNO	5,550	3,350	
	W	W13CNR	W13CNO	4,650	2,800	
	Q	Q15CNR	Q15CNO	3,950	2,400	QNV nil stopover in SIN allowed
	N	N15CNR		3,400		
	V	V15CNR		3,000		

Sales Validity :	22 Jan 2021 and onwards
出票有效期:	2021年1月22日起
Travel Validity :	22 Jan 2021 and onwards
出发有效期:	2021年1月22日起
Sales Channels:	All Channels
销售渠道:	中国大陆新航/陈安授权代理
Local Currency :	CNY
货币种类:	人民币
始发地:	广州

目的地/行程地 Destination/Itinerary	舱位/ Selling Class	票价基础 (往返) Fare Basis	票价基础 (单程) Fare Basis	往返 (RT)	单程 (OW)	限制条件与备注 Flt or Date Restrictions/Remarks
SIN	Z	Z11CNR	Z11CNO	18,050	10,850	3,000
	C	C11CNR	C11CNO	15,050	9,050	2,650
	J	J11CNR	J11CNO	12,400	7,450	2,500
	U	U13CNR	U13CNO	9,900	5,950	
	Y	Y11CNR	Y11CNO	8,750	5,250	2,250
	B	B11CNR	B11CNO	6,500	3,900	1,100
	F	F11CNR	F11CNO	5,400	3,250	600
	M	M13CNR	M13CNO	4,800	2,900	650
	H	H13CNR	H13CNO	4,150	2,500	650
	W	W13CNR	W13CNO	3,500	2,100	600
	Q	Q15CNR	Q15CNO	2,900	1,750	650
	N	N15CNR		2,550		450
	V	V15CNR		1,800		
JKT	Z	Z11CNR	Z11CNO	16,800	10,100	OW at 60% of RT
	C	C11CNR	C11CNO	13,850	8,350	OW at 60% of RT
	J	J11CNR	J11CNO	11,850	7,150	OW at 60% of RT
	U	U13CNR	U13CNO	10,550	6,350	OW at 60% of RT
	Y	Y11CNR	Y11CNO	7,900	4,750	OW at 60% of RT
	B	B11CNR	B11CNO	6,250	3,750	OW at 60% of RT
	F	F11CNR	F11CNO	5,150	3,100	OW at 60% of RT
	M	M13CNR	M13CNO	4,350	2,650	OW at 60% of RT
	H	H13CNR	H13CNO	4,050	2,450	OW at 60% of RT
	W	W13CNR	W13CNO	3,650	2,200	OW at 60% of RT
	Q	Q15CNR	Q15CNO	3,200	1,950	OW at 60% of RT
	N	N15CNR		2,800		
	V	V15CNR		2,350		
KUL / BKK / BWN / DPS / SGN / HAN / MNL / REP / RGN / PNH	Z	Z11CNR	Z11CNO	16,800	11,800	OW at 70% of RT
	C	C11CNR	C11CNO	13,850	9,700	
	J	J11CNR	J11CNO	12,400	8,700	
	U	U13CNR	U13CNO	11,050	7,750	
	Y	Y11CNR	Y11CNO	7,900	5,550	
	B	B11CNR	B11CNO	6,250	4,400	
	E	E11CNR	E11CNO	5,150	3,650	
	M	M13CNR	M13CNO	4,350	3,050	
	H	H13CNR	H13CNO	4,050	2,850	
	W	W13CNR	W13CNO	3,650	2,600	
	Q	Q15CNR	Q15CNO	3,200	2,250	
	N	N15CNR		2,800		
	V	V15CNR		2,350		
	Z	Z11CNR	Z11CNO	16,800	10,100	Note: OW @ 60% RT
	C	C11CNR	C11CNO	13,850	8,350	
	J	J11CNR	J11CNO	12,400	7,450	
	U	U13CNR	U13CNO	11,050	6,650	
	Y	Y11CNR	Y11CNO	7,900	4,750	
	B	B11CNR	B11CNO	6,250	3,750	

HKT / PEN	F	E11CNR	E11CNO	5,150	3,100	
	M	M13CNR	M13CNO	4,350	2,650	
	H	H13CNR	H13CNO	4,050	2,450	
	W	W13CNR	W13CNO	3,650	2,200	
	Q	Q15CNR	Q15CNO	3,200	1,950	
	N	N15CNR		2,800		
	V	V15CNR		2,350		
	Z	Z11CNR	Z11CNO	16,800	11,800	
	C	C11CNR	C11CNO	13,850	9,700	
	J	J11CNR	J11CNO	12,400	8,700	
SUB	U	U13CNR	U13CNO	11,050	7,750	
	Y	Y11CNR	Y11CNO	8,100	5,550	
	B	B11CNR	B11CNO	6,250	4,400	
	E	E11CNR	E11CNO	5,150	3,650	
	M	M13CNR	M13CNO	4,450	3,150	
	H	H13CNR	H13CNO	4,050	2,850	
	W	W13CNR	W13CNO	3,650	2,600	
	Q	Q15CNR	Q15CNO	3,300	2,350	
	N	N15CNR		3,000		
	V	V15CNR		2,450		
BDO / DAD / CEB / DVO / MDL	Z	Z11CNR	Z11CNO	16,800	11,800	
	C	C11CNR	C11CNO	13,850	9,700	
	J	J11CNR	J11CNO	12,400	8,700	
	U	U13CNR	U13CNO	11,050	7,750	
	Y	Y11CNR	Y11CNO	8,100	5,700	
	B	B11CNR	B11CNO	6,450	4,550	
	E	E11CNR	E11CNO	5,400	3,800	
	M	M13CNR	M13CNO	4,550	3,200	
	H	H13CNR	H13CNO	4,250	3,000	
	W	W13CNR	W13CNO	3,650	2,600	
MES	Q	Q15CNR	Q15CNO	3,400	2,400	
	N	N15CNR		3,000		
	V	V15CNR		2,550		
	Z	Z11CNR	Z11CNO	16,800	10,100	Note: OW @ 60% RT
	C	C11CNR	C11CNO	13,850	8,350	
	J	J11CNR	J11CNO	12,400	7,450	
	U	U13CNR	U13CNO	11,050	6,650	
	Y	Y11CNR	Y11CNO	8,100	4,900	
	B	B11CNR	B11CNO	6,450	3,900	
	F	F11CNR	F11CNO	5,400	3,250	
TPE	M	M13CNR	M13CNO	4,550	2,750	
	H	H13CNR	H13CNO	4,250	2,550	
	W	W13CNR	W13CNO	3,650	2,200	
	Q	Q15CNR	Q15CNO	3,400	2,050	
	N	N15CNR		3,000		
	V	V15CNR		2,550		
	Z	Z11CNR		32,350		
	C	C11CNR		25,500		
	J	J11CNR		22,650		
	U	U13CNR		19,800		
TYO / OSA / NGO / FUK / SEL	Y	Y11CNR		9,650		
	B	B11CNR		8,100		
	E	E11CNR		6,950		
	W	W13CNR		6,150		
	H	H13CNR		5,650		
	W	W13CNR		5,250		
	Z	Z11CNR		32,350		
	C	C11CNR		25,500		
	J	J11CNR		22,650		
	U	U13CNR		19,800		
	Y	Y11CNR		10,100		
	R	B11CNR		8,450		
	E	E11CNR		7,250		
	M	M13CNR		6,400		
	H	H13CNR		5,850		
	W	W13CNR		5,500		
	Z	Z11CNR	Z11CNO	22,050	15,450	
	C	C11CNR	C11CNO	18,850	13,100	
	J	J11CNR	J11CNO	16,200	11,350	
	U	U13CNR	U13CNO	14,300	10,050	
	Y	Y11CNR	Y11CNO	10,950	7,700	
	B	B11CNR	B11CNO	8,450	5,950	

HKG	F	E11CNR	E11CNO	6,750	4,750	
	M	M13CNR	M13CNO	5,600	3,950	
	H	H13CNR	H13CNO	4,900	3,450	
	W	W13CNR	W13CNO	4,200	2,950	
	Q	Q15CNR	Q15CNO	3,550	2,500	
	N	N15CNR	N15CNO	2,950	2,100	
	V	V15CNR	V15CNO	2,350	1,650	
	Z	Z11CNR	Z11CNO	42,750	29,950	
	C	C11CNR	C11CNO	32,900	23,050	
	J	J11CNR	J11CNO	21,450	15,050	
BNE	U	U13CNR	U13CNO	17,350	12,150	
	S	S11CNRY	S11CNOY	14,450	10,150	YSSY BNE only
	T	T11CNRB	T11CNOB	11,850	8,300	BTB BNE only
	P	P13CNRE	P13CNOE	8,750	6,150	EPPE BNE only
	Y	Y11CNR	Y11CNO	13,200	9,250	
	B	B11CNR	B11CNO	10,850	7,600	
	E	E11CNR	E11CNO	8,200	5,750	
	M	M13CNR	M13CNO	7,000	4,900	
	H	H13CNR	H13CNO	5,750	4,050	
	W	W13CNR	W13CNO	4,850	3,400	
ADL / PER / CNS	Q	Q15CNR	Q15CNO	4,350	3,050	
	N	N15CNR		3,950		
	V	V15CNR		3,750		
	Z	Z11CNR	Z11CNO	42,750	29,950	
	C	C11CNR	C11CNO	32,900	23,050	
	J	J11CNR	J11CNO	20,100	14,100	
	U	U13CNR	U13CNO	17,000	11,900	
	Y	Y11CNR	Y11CNO	13,200	9,250	
	B	B11CNR	B11CNO	10,850	7,600	
	E	E11CNR	E11CNO	8,200	5,750	
MEL / SYD	M	M13CNR	M13CNO	7,000	4,900	
	H	H13CNR	H13CNO	5,750	4,050	
	W	W13CNR	W13CNO	4,850	3,400	
	Q	Q15CNR	Q15CNO	4,350	3,050	
	N	N15CNR		3,950		
	V	V15CNR		3,750		
	A	A11CNRZ	A11CNOZ	50,000	30,000	ZAAZ SYD / MEL / CBR only
	Z	Z11CNR	Z11CNO	42,750	29,650	note: OW @ 60% RT
	C	C11CNR	C11CNO	32,900	19,750	
	J	J11CNR	J11CNO	20,100	12,100	
DRW	U	U13CNR	U13CNO	17,000	10,200	
	S	S11CNRY	S11CNOY	14,450	8,700	YSSY SYD / MEL / CBR only
	T	T11CNRB	T11CNOB	11,850	7,150	BTB SYD / MEL / CBR only
	P	P13CNRE	P13CNOE	8,750	5,250	EPPE SYD / MEL / CBR only
	Y	Y11CNR	Y11CNO	13,200	7,950	
	B	B11CNR	B11CNO	10,850	6,550	
	E	E11CNR	E11CNO	8,200	4,950	
	M	M13CNR	M13CNO	7,000	4,200	
	H	H13CNR	H13CNO	5,750	3,450	
	W	W13CNR	W13CNO	4,850	2,950	
AKL	Q	Q15CNR	Q15CNO	4,350	2,650	
	N	N15CNR		3,950		
	V	V15CNR		3,750		
	Z	Z11CNR	Z11CNO	42,750	25,650	note: OW @ 60% RT
	C	C11CNR	C11CNO	32,900	19,750	
	J	J11CNR	J11CNO	21,450	12,900	
	U	U13CNR	U13CNO	17,350	10,450	
	Y	Y11CNR	Y11CNO	13,200	7,950	
	B	B11CNR	B11CNO	10,850	6,550	
	E	E11CNR	E11CNO	8,200	4,950	
AKL	M	M13CNR	M13CNO	7,000	4,200	
	H	H13CNR	H13CNO	5,750	3,450	
	W	W13CNR	W13CNO	4,850	2,950	
	Q	Q15CNR	Q15CNO	4,350	2,650	
	N	N15CNR		3,950		
	V	V15CNR		3,750		
	A	A11CNRZ	A11CNOZ	50,550	35,400	ZAAZ AKL only
	Z	Z11CNR	Z11CNO	44,300	31,050	
	C	C11CNR	C11CNO	35,050	24,550	
	J	J11CNR	J11CNO	23,000	16,100	
AKL	U	U13CNR	U13CNO	18,850	13,200	
	S	S11CNRY	S11CNOY	13,950	9,800	YSSY AKL only
	T	T11CNRB	T11CNOB	10,800	7,600	BTB AKL only
	P	P13CNRE	P13CNOE	9,450	6,650	EPPE AKL only
	Y	Y11CNR	Y11CNO	13,000	9,100	
	B	B11CNR	B11CNO	10,250	7,200	
	E	E11CNR	E11CNO	8,950	6,300	
	M	M13CNR	M13CNO	7,950	5,550	
	H	H13CNR	H13CNO	7,100	5,000	
	W	W13CNR	W13CNO	6,250	4,400	
AKL	Q	Q15CNR	Q15CNO	5,650	4,000	
	N	N15CNR		4,950		
	V	V15CNR		4,250		
	Z	Z11CNR	Z11CNO	44,300	31,050	Z to B fare 10% higher than AKL
	C	C11CNR	C11CNO	35,050	24,550	
	J	J11CNR	J11CNO	25,250	17,700	
	U	U13CNR	U13CNO	20,750	14,550	
	S	S11CNRY	S11CNOY	13,950	9,800	YSSY

CHC	T	T11CNRB	T11CNOB	10,800	7,600	BTTB
	P	P13CNRE	P13CNOE	9,450	6,650	EPPE
	Y	Y11CNR	Y11CNO	14,150	10,150	
	B	B11CNR	B11CNO	11,300	7,950	
	E	E11CNR	E11CNO	9,750	6,850	
	M	M13CNR	M13CNO	8,650	6,100	
	H	H13CNR	H13CNO	7,600	5,350	
	W	W13CNR	W13CNO	6,850	4,800	
	Q	Q15CNR	Q15CNO	6,150	4,350	
	N	N15CNR		5,550		
	V	V15CNR		4,750		
	A	A11CNRZ	A11CNOZ	109,300	76,550	ZAAZ
	Z	Z11CNR	Z11CNO	74,700	52,300	
NYC (EWR TFPF) / NYC (JFK TAPP) / SFO / LAX / HOU	C	C11CNR	C11CNO	55,000	38,500	
	J	J11CNR	J11CNO	44,950	31,500	
	U	U13CNR	U13CNO	38,250	26,800	
	S	S11CNR Y	S11CNO Y	22,150	15,550	YSS Y
	T	T11CNRB	T11CNOB	15,650	11,000	BTTB
	P	P13CNRE	P13CNOE	13,950	9,800	EPPE
	Y	Y11CNR	Y11CNO	20,000	14,000	
	B	B11CNR	B11CNO	14,600	10,250	
	E	E11CNR	E11CNO	12,900	9,050	
	M	M13CNR	M13CNO	11,500	8,050	
	H	H13CNR	H13CNO	10,300	7,250	
	W	W13CNR	W13CNO	9,550	6,700	
	Q	Q15CNR	Q15CNO	8,900	6,250	
	N	N15CNR		8,450		
	V	V15CNR		7,850		
SEA	Z	Z11CNR	Z11CNO	74,700	52,300	
	C	C11CNR	C11CNO	55,000	38,500	
	J	J11CNR	J11CNO	44,950	31,500	
	U	U13CNR	U13CNO	38,250	26,800	
	S	S11CNR Y	S11CNO Y	22,150	15,550	YSS Y
	T	T11CNRB	T11CNOB	15,650	11,000	BTTB
	P	P13CNRE	P13CNOE	13,950	9,800	EPPE
	Y	Y11CNR	Y11CNO	20,000	14,000	
	B	B11CNR	B11CNO	14,600	10,250	
	E	E11CNR	E11CNO	12,900	9,050	
	M	M13CNR	M13CNO	11,500	8,050	
	H	H13CNR	H13CNO	10,300	7,250	
	W	W13CNR	W13CNO	9,550	6,700	
	Q	Q15CNR	Q15CNO	8,900	6,250	
	N	N15CNR		8,450		
	V	V15CNR		7,850		
PAR	A	A11CNRZ	A11CNOZ	66,300	46,450	ZAAZ PAR only
	Z	Z11CNR	Z11CNO	48,950	34,300	
	C	C11CNR	C11CNO	35,250	24,700	
	J	J11CNR	J11CNO	25,050	17,550	
	U	U13CNR	U13CNO	19,400	13,600	
	S	S11CNR Y	S11CNO Y	17,550	12,300	YSS Y
	T	T11CNRB	T11CNOB	13,400	9,400	BTTB
	P	P13CNRE	P13CNOE	9,850	6,900	EPPE
	Y	Y11CNR	Y11CNO	16,100	11,300	
	B	B11CNR	B11CNO	12,200	8,550	
	E	E11CNR	E11CNO	8,850	6,200	
	M	M13CNR	M13CNO	7,900	5,550	
	H	H13CNR	H13CNO	6,850	4,800	
	W	W13CNR	W13CNO	6,250	4,400	
	Q	Q15CNR	Q15CNO	5,650	4,000	
	N	N15CNR		5,050		
	V	V15CNR		4,250		
	Z	Z11CNR	Z11CNO	48,950	34,300	
	C	C11CNR	C11CNO	35,250	24,700	
	J	J11CNR	J11CNO	25,050	17,550	
	U	U13CNR	U13CNO	19,400	13,600	
	S	S11CNR Y	S11CNO Y	17,550	12,300	YSS Y
	T	T11CNRB	T11CNOB	13,400	9,400	BTTB
	P	P13CNRE	P13CNOE	9,850	6,900	EPPE

ROM	Y	Y11CNR	Y11CNO	16,100	11,300	
	B	B11CNR	B11CNO	12,200	8,550	
	E	E11CNR	E11CNO	8,850	6,200	
	M	M13CNR	M13CNO	7,900	5,550	
	H	H13CNR	H13CNO	6,850	4,800	
	W	W13CNR	W13CNO	6,250	4,400	
	Q	Q15CNR	Q15CNO	5,650	4,000	
	N	N15CNR		5,050		
	V	V15CNR		4,250		
	A	A11CNRZ	A11CNOZ	66,300	39,800	ZAAZ FRA / LON only
FRA / LON / AMS	Z	Z11CNR	Z11CNO	48,950	29,400	Note: OW 0 60% RT
	C	C11CNR	C11CNO	36,900	22,150	
	J	J11CNR	J11CNO	25,050	15,050	
	U	U13CNR	U13CNO	19,400	11,650	
	S	S11CNR	S11CNOY	18,050	10,850	YSSY
	T	T11CNRB	T11CNOB	13,950	8,400	BTTB
	P	P13CNR	P13CNOE	9,850	5,950	EPPE
	Y	Y11CNR	Y11CNO	17,000	10,200	
	B	B11CNR	B11CNO	12,900	7,750	
	E	E11CNR	E11CNO	8,850	5,350	
	M	M13CNR	M13CNO	7,900	4,750	
	H	H13CNR	H13CNO	6,850	4,150	
	W	W13CNR	W13CNO	6,250	3,750	
	Q	Q15CNR	Q15CNO	5,650	3,400	
	N	N15CNR		5,050		
	V	V15CNR		4,250		
	Z	Z11CNR	Z11CNO	40,750	24,450	Note: OW 0 60% RT
	C	C11CNR	C11CNO	32,000	19,200	
	J	J11CNR	J11CNO	25,050	15,050	
	U	U13CNR	U13CNO	19,400	11,650	
IST	P	P13CNR	P13CNOE	9,850	5,950	EPPE
	Y	Y11CNR	Y11CNO	14,600	8,800	
	B	B11CNR	B11CNO	11,000	6,600	
	E	E11CNR	E11CNO	8,850	5,350	
	M	M13CNR	M13CNO	7,900	4,750	
	H	H13CNR	H13CNO	6,850	4,150	
	W	W13CNR	W13CNO	6,250	3,750	
	Q	Q15CNR	Q15CNO	5,650	3,400	
	N	N15CNR		5,050		
	V	V15CNR		4,250		
BCN / CPH / MIL / MAN / MOW / MUC	Z	Z11CNR	Z11CNO	49,450	34,650	
	C	C11CNR	C11CNO	39,150	27,450	
	J	J11CNR	J11CNO	30,600	21,450	
	U	U13CNR	U13CNO	26,000	18,200	
	S	S11CNR	S11CNOY	17,550	12,300	YSSY
	T	T11CNRB	T11CNOB	13,400	9,400	BTTB
	P	P13CNR	P13CNOE	10,500	7,350	EPPE
	Y	Y11CNR	Y11CNO	16,100	11,300	
	B	B11CNR	B11CNO	12,200	8,550	
	E	E11CNR	E11CNO	9,450	6,650	
	M	M13CNR	M13CNO	8,700	6,100	
	H	H13CNR	H13CNO	7,550	5,300	
	W	W13CNR	W13CNO	6,850	4,800	
	Q	Q15CNR	Q15CNO	6,050	4,250	
	N	N15CNR		5,300		
	V	V15CNR		4,250		
ZRH	A	A11CNRZ	A11CNOZ	59,250	41,500	ZAAZ ZRH only
	Z	Z11CNR	Z11CNO	49,450	34,650	Parca same as BUR 2
	C	C11CNR	C11CNO	39,150	27,450	
	J	J11CNR	J11CNO	30,600	21,450	
	U	U13CNR	U13CNO	26,000	18,200	
	S	S11CNR	S11CNOY	17,550	12,300	YSSY
	T	T11CNRB	T11CNOB	13,400	9,400	BTTB
	P	P13CNR	P13CNOE	10,500	7,350	EPPE
	Y	Y11CNR	Y11CNO	16,100	11,300	
	B	B11CNR	B11CNO	12,200	8,550	
	E	E11CNR	E11CNO	9,450	6,650	
	M	M13CNR	M13CNO	8,700	6,100	
	H	H13CNR	H13CNO	7,550	5,300	

DEL	W	W13CNR	W13CNO	6,850	4,800	
	Q	Q15CNR	Q15CNO	6,050	4,250	
	N	N15CNR		5,300		
	V	V15CNR		4,250		
	Z	Z11CNR	Z11CNO	20,950	14,700	
	C	C11CNR	C11CNO	16,800	11,800	
	J	J11CNR	J11CNO	13,600	9,550	
	U	U13CNR	U13CNO	11,550	8,100	
	T	T11CNRB	T11CNOB	5,550		RTTB DEL only
	P	P13CNRB	P13CNOB	7,100	5,000	EPPE DEL only
	Y	Y11CNR	Y11CNO	8,400	5,900	
	B	B11CNR	B11CNO	7,400	5,200	
	F	F11CNR	F11CNO	6,550	4,600	
KTM / CCU / COK	M	M13CNR	M13CNO	5,950	4,200	
	H	H13CNR	H13CNO	5,400	3,800	
	W	W13CNR	W13CNO	4,850	3,400	
	Q	Q15CNR	Q15CNO	4,450	3,150	
	N	N15CNR		4,050		
	V	V15CNR		3,750		
	Z	Z11CNR	Z11CNO	20,950	14,700	
	C	C11CNR	C11CNO	16,800	11,800	
	J	J11CNR	J11CNO	13,600	9,550	
	U	U13CNR	U13CNO	11,550	8,100	
	Y	Y11CNR	Y11CNO	8,400	5,900	
	B	B11CNR	B11CNO	7,400	5,200	
	F	F11CNR	F11CNO	6,550	4,600	
BOM	M	M13CNR	M13CNO	5,950	4,200	
	H	H13CNR	H13CNO	5,400	3,800	
	W	W13CNR	W13CNO	4,850	3,400	
	Q	Q15CNR	Q15CNO	4,450	3,150	
	N	N15CNR		4,050		
	V	V15CNR		3,750		
	Z	Z11CNR	Z11CNO	20,950	12,600	Note: OW @ 60% RT
	C	C11CNR	C11CNO	16,800	10,100	
	J	J11CNR	J11CNO	13,600	8,200	
	U	U13CNR	U13CNO	11,550	6,950	
	T	T11CNRB	T11CNOB	4,750		RTTB BOM only
	P	P13CNRB	P13CNOB	7,100	4,300	EPPE BOM only
	Y	Y11CNR	Y11CNO	8,400	5,050	
BLR / DAC / MAA	B	B11CNR	B11CNO	7,400	4,450	
	F	F11CNR	F11CNO	6,550	3,950	
	M	M13CNR	M13CNO	5,950	3,600	
	H	H13CNR	H13CNO	5,400	3,250	
	W	W13CNR	W13CNO	4,850	2,950	
	Q	Q15CNR	Q15CNO	4,450	2,700	
	N	N15CNR		4,050		
	V	V15CNR		3,750		
	Z	Z11CNR	Z11CNO	20,950	12,600	Note: OW @ 60% RT
	C	C11CNR	C11CNO	16,800	10,100	
	J	J11CNR	J11CNO	13,600	8,200	
	U	U13CNR	U13CNO	11,550	6,950	
	Y	Y11CNR	Y11CNO	8,400	5,050	
AMD / HYD	B	B11CNR	B11CNO	7,400	4,450	
	F	F11CNR	F11CNO	6,550	3,950	
	M	M13CNR	M13CNO	5,950	3,600	
	H	H13CNR	H13CNO	5,400	3,250	
	W	W13CNR	W13CNO	4,850	2,950	
	Q	Q15CNR	Q15CNO	4,450	2,700	
	N	N15CNR		4,050		
	V	V15CNR		4,650		
	Z	Z11CNR	Z11CNO	21,500	15,050	
	C	C11CNR	C11CNO	17,900	12,550	
	J	J11CNR	J11CNO	15,350	10,750	
	U	U13CNR	U13CNO	14,300	10,050	
	Y	Y11CNR	Y11CNO	10,700	7,500	
JNB	B	B11CNR	B11CNO	8,500	5,950	
	F	F11CNR	F11CNO	7,600	5,350	
	M	M13CNR	M13CNO	6,850	4,800	
	H	H13CNR	H13CNO	6,250	4,400	
	W	W13CNR	W13CNO	5,750	4,050	
	Q	Q15CNR	Q15CNO	5,300	3,750	
	N	N15CNR		4,950		
	V	V15CNR		4,650		
	Z	Z11CNR	Z11CNO	50,550	35,400	
	C	C11CNR	C11CNO	40,250	28,200	
	J	J11CNR	J11CNO	31,500	22,050	
	U	U13CNR	U13CNO	24,000	16,800	
	T	T11CNRB	T11CNOB	12,800	9,000	RTTB
	P	P13CNRB	P13CNOB	11,200	7,850	EPPE
	Y	Y11CNR	Y11CNO	13,800	9,700	
	B	B11CNR	B11CNO	11,750	8,250	
	F	F11CNR	F11CNO	10,150	7,150	
	M	M13CNR	M13CNO	8,950	6,300	
	H	H13CNR	H13CNO	7,900	5,550	
	W	W13CNR	W13CNO	6,850	4,800	
	Q	Q15CNR	Q15CNO	6,150	4,350	
	Q	Q15CNR0A	Q15CNR00A	5,600	3,950	For SQ481/482 only
	N	N15CNR		5,550		

	N	N15CNR0A		5,000		For SQ481/482 only
	V	V15CNR		4,850		
	V	V15CNR0A		4,400		For SQ481/482 only
	Z	Z11CNR	Z11CNO	50,550	35,400	
CPT	C	C11CNR	C11CNO	40,250	28,200	
	J	J11CNR	J11CNO	31,500	22,050	
	U	U13CNR	U13CNO	24,000	16,800	
	T	T11CNRB	T11CNOB	13,050	9,150	RTTB
	P	P13CNRB	P13CNOB	11,500	8,050	EPPE
	Y	Y11CNR	Y11CNO	14,400	10,100	
	B	B11CNR	B11CNO	12,000	8,400	
	F	F11CNR	F11CNO	10,500	7,350	
	M	M13CNR	M13CNO	9,250	6,500	
	H	H13CNR	H13CNO	8,300	5,850	
	W	W13CNR	W13CNO	7,600	5,350	
	Q	Q15CNR	Q15CNO	7,000	4,900	
	N	N15CNR		6,350		
	V	V15CNR		5,850		
DXB	Z	Z11CNR	Z11CNO	27,900	19,550	
	C	C11CNR	C11CNO	22,050	15,450	
	J	J11CNR	J11CNO	17,800	12,500	
	U	U13CNR	U13CNO	15,300	10,750	
	T	T11CNRB	T11CNOB	8,800	6,800	RTTB
	P	P13CNRB	P13CNOB	8,200	5,750	EPPE
	Y	Y11CNR	Y11CNO	11,450	8,050	
	B	B11CNR	B11CNO	9,300	6,550	
	F	F11CNR	F11CNO	7,700	5,400	
	M	M13CNR	M13CNO	6,600	4,650	
	H	H13CNR	H13CNO	6,000	4,200	
	W	W13CNR	W13CNO	5,300	3,750	
	Q	Q15CNR	Q15CNO	4,850	3,400	
	N	N15CNR		4,550		
	V	V15CNR		4,250		
CMB	Z	Z11CNR	Z11CNO	20,950	14,700	
	C	C11CNR	C11CNO	17,850	12,500	
	J	J11CNR	J11CNO	13,600	9,550	
	U	U13CNR	U13CNO	11,550	8,100	
	Y	Y11CNR	Y11CNO	8,950	6,300	
	B	B11CNR	B11CNO	7,600	5,350	
	F	F11CNR	F11CNO	6,550	4,600	
	M	M13CNR	M13CNO	5,750	4,050	
	H	H13CNR	H13CNO	4,950	3,500	
	W	W13CNR	W13CNO	4,250	3,000	
	Q	Q15CNR	Q15CNO	3,650	2,600	
	N	N15CNR		3,200		
	V	V15CNR		2,800		
MLE	Z	Z11CNR	Z11CNO	22,200	15,550	
	C	C11CNR	C11CNO	18,000	12,600	
	J	J11CNR	J11CNO	15,300	10,750	
	U	U13CNR	U13CNO	13,250	9,300	
	Y	Y11CNR	Y11CNO	10,500	7,350	
	B	B11CNR	B11CNO	8,650	6,100	
	F	F11CNR	F11CNO	7,400	5,200	
	M	M13CNR	M13CNO	6,350	4,450	
	H	H13CNR	H13CNO	5,650	4,000	
	W	W13CNR	W13CNO	4,750	3,350	
	Q	Q15CNR	Q15CNO	4,050	2,850	
	N	N15CNR		3,400		
	V	V15CNR		2,900		

Sales Validity :	22 Jan 2021 and onwards
出票有效期:	2021年1月22日起
Travel Validity :	22 Jan 2021 and onwards
出发有效期:	2021年1月22日起
Sales Channels:	All Channels
销售渠道:	中国大陆新航/胜安授权代理
Local Currency :	CNY
货币种类:	人民币
始发地:	重庆

目的地/行程地 Destination/Itinerary	舱位/ Selling class	票价基础 (往返) Fare Basis (RT)	票价基础 (单程) Fare Basis (OW)	往返 (RT)	单程 (OW)	限制条件与备注 Flt or Date Restrictions/Remarks
SIN	Z	Z11CNR	Z11CNO	17,000	10,200	3,300
	C	C11CNR	C11CNO	13,200	8,250	1,900
	J	J11CNR	J11CNO	11,800	7,100	1,800
	U	U13CNR	U13CNO	10,000	6,000	1,500
	U	U13CNR0C		8,500		Valid on MI 977/ MI 979 only
	Y	Y11CNR	Y11CNO	11,300	6,800	2,100
	B	B11CNR	B11CNO	9,200	5,550	2,450
	E	E11CNR	E11CNO	6,750	4,050	1,150
	M	M13CNR	M13CNO	5,600	3,400	800
	M	M13CNR0B		5,300		Valid on MI 975 / MI 977/ MI 979 only
	H	H13CNR	H13CNO	4,800	2,900	850
	H	H13CNR0B		4,500		Valid on MI 975 / MI 977/ MI 979 only
	W	W13CNR	W13CNO	3,950	2,400	750
	W	W13CNR0B		3,700		Valid on MI 975 / MI 977/ MI 979 only
	Q	Q15CNR	Q15CNO	3,200	1,950	600
	Q	Q15CNR0B		2,950		Valid on MI 975 / MI 977/ MI 979 only
	N	N15CNR	N15CNO	2,600	1,600	400
	N	N15CNR0B		2,400		Valid on MI 975 / MI 977/ MI 979 only
	V	V15CNR		2,200		
	V	V15CNR0B		2,050		Valid on MI 975 / MI 977/ MI 979 only
KUL	Z	Z11CNR	Z11CNO	18,450	11,100	
	C	C11CNR	C11CNO	15,200	9,150	
	J	J11CNR	J11CNO	10,700	6,450	
	U	U13CNR	U13CNO	9,450	5,700	
	Y	Y11CNR	Y11CNO	9,250	5,550	
	B	B11CNR	B11CNO	7,100	4,300	
	E	E11CNR	E11CNO	6,150	3,700	
	M	M13CNR	M13CNO	5,100	3,100	
	H	H13CNR	H13CNO	4,350	2,650	
	W	W13CNR	W13CNO	3,700	2,250	
	Q	Q15CNR	Q15CNO	3,050	1,850	
	N	N15CNR		2,550		
	V	V15CNR		2,150		
PEN / HKT / RGN / MDL	Z	Z11CNR	Z11CNO	22,750	13,650	
	C	C11CNR	C11CNO	19,350	11,650	
	J	J11CNR	J11CNO	15,950	9,600	
	U	U13CNR	U13CNO	15,200	9,150	
	Y	Y11CNR	Y11CNO	8,200	4,950	
	B	B11CNR	B11CNO	6,350	3,850	
	E	E11CNR	E11CNO	5,350	3,250	
	M	M13CNR	M13CNO	4,550	2,750	
	H	H13CNR	H13CNO	3,800	2,300	
	W	W13CNR	W13CNO	3,600	2,200	
	Q	Q15CNR	Q15CNO	2,700	1,650	
	N	N15CNR		2,600		
	V	V15CNR		2,400		
BKK / REP	Z	Z11CNR	Z11CNO	22,750	13,650	
	C	C11CNR	C11CNO	19,350	11,650	
	J	J11CNR	J11CNO	15,950	9,600	
	U	U13CNR	U13CNO	14,000	8,400	
	Y	Y11CNR	Y11CNO	8,200	4,950	
	B	B11CNR	B11CNO	6,350	3,850	
	E	E11CNR	E11CNO	5,350	3,250	

	M	M13CNR	M13CNO	4,550	2,750	
	H	H13CNR	H13CNO	3,800	2,300	
	W	W13CNR	W13CNO	3,600	2,200	
	Q	Q15CNR	Q15CNO	3,000	1,800	
	N	N15CNR		2,850		
	V	V15CNR		2,600		
HAN / SGN / DAD / MNL / DVO / PNH	Z	Z11CNR	Z11CNO	28,600	17,200	
	C	C11CNR	C11CNO	24,050	14,450	
	J	J11CNR	J11CNO	20,750	12,450	
	U	U13CNR	U13CNO	19,850	11,950	
	Y	Y11CNR	Y11CNO	9,200	5,550	
	B	B11CNR	B11CNO	7,000	4,200	
	E	E11CNR	E11CNO	5,800	3,500	
	M	M13CNR	M13CNO	5,000	3,000	
	H	H13CNR	H13CNO	4,450	2,700	
	W	W13CNR	W13CNO	4,200	2,550	
	Q	Q15CNR	Q15CNO	3,900	2,350	
	N	N15CNR		3,700		
	V	V15CNR		3,450		
JKT	A	A11CNRZ		27,050		ZAAZ
	Z	Z11CNR	Z11CNO	23,350	14,050	
	C	C11CNR	C11CNO	21,450	12,900	
	J	J11CNR	J11CNO	17,100	10,300	
	U	U13CNR	U13CNO	15,150	9,100	
	Y	Y11CNR	Y11CNO	9,400	5,650	
	B	B11CNR	B11CNO	8,200	4,950	
	E	E11CNR	E11CNO	6,350	3,850	
	M	M13CNR	M13CNO	5,300	3,200	
	H	H13CNR	H13CNO	4,350	2,650	
	W	W13CNR	W13CNO	3,900	2,350	
	Q	Q15CNR	Q15CNO	3,700	2,250	
	N	N15CNR		3,550		
	V	V15CNR		3,300		
BDO / MES / SUB / BWN / CEB	Z	Z11CNR	Z11CNO	23,350	14,050	
	C	C11CNR	C11CNO	21,450	12,900	
	J	J11CNR	J11CNO	17,100	10,300	
	U	U13CNR	U13CNO	15,150	9,100	
	Y	Y11CNR	Y11CNO	9,400	5,650	
	B	B11CNR	B11CNO	7,200	4,350	
	E	E11CNR	E11CNO	5,950	3,600	
	M	M13CNR	M13CNO	5,100	3,100	
	H	H13CNR	H13CNO	4,100	2,500	
	W	W13CNR	W13CNO	3,900	2,350	
	Q	Q15CNR	Q15CNO	3,700	2,250	
	N	N15CNR		3,550		
	V	V15CNR		3,300		
DPS	A	A11CNRZ		27,050		
	Z	Z11CNR	Z11CNO	23,350	14,050	
	C	C11CNR	C11CNO	21,450	12,900	
	J	J11CNR	J11CNO	17,100	10,300	
	U	U13CNR	U13CNO	15,150	9,100	
	Y	Y11CNR	Y11CNO	9,400	5,650	
	B	B11CNR	B11CNO	7,200	4,350	
	E	E11CNR	E11CNO	5,950	3,600	
	M	M13CNR	M13CNO	5,100	3,100	
	H	H13CNR	H13CNO	4,100	2,500	
	W	W13CNR	W13CNO	3,900	2,350	
	Q	Q15CNR	Q15CNO	3,700	2,250	
	N	N15CNR		3,550		

HKG	Q	Q15CNR	Q15CNO	3,550	2,150	
	N	N15CNR		3,200		
	V	V15CNR		2,950		
	Z	Z11CNR	Z11CNO	24,400	14,650	
	C	C11CNR	C11CNO	20,100	12,100	
	J	J11CNR	J11CNO	16,650	10,000	
	U	U13CNR	U13CNO	14,100	8,500	
	U	U13CNR0C	U13CNR0OC	12,000	7,200	Valid on MI 977/ MI 979 only
	Y	Y11CNR	Y11CNO	13,650	8,200	
	B	B11CNR	B11CNO	10,600	6,400	
	E	E11CNR	E11CNO	8,800	5,300	
	M	M13CNR	M13CNO	7,250	4,350	
	M	M13CNR0B	M13CNR0OB	6,700	4,050	Valid on MI 975 / MI 977/ MI 979 only
	H	H13CNR	H13CNO	6,000	3,600	
	H	H13CNR0B	H13CNR0OB	5,500	3,300	Valid on MI 975 / MI 977/ MI 979 only
	W	W13CNR	W13CNO	5,150	3,100	
	W	W13CNR0B	W13CNR0OB	4,650	2,800	Valid on MI 975 / MI 977/ MI 979 only
	Q	Q15CNR	Q15CNO	4,200	2,550	
	Q	Q15CNR0B	Q15CNR0OB	3,900	2,350	Valid on MI 975 / MI 977/ MI 979 only
	N	N15CNR	N15CNO	3,700	2,250	
ADL / PER / CNS / DRW	N	N15CNR0B	N15CNR0OB	3,350	2,050	Valid on MI 975 / MI 977/ MI 979 only
	V	V15CNR	V15CNO	3,350	2,050	
	V	V15CNR0B	V15CNR0OB	3,000	1,800	Valid on MI 975 / MI 977/ MI 979 only
	Z	Z11CNR	Z11CNO	54,200	32,550	
	C	C11CNR	C11CNO	42,250	25,350	
	J	J11CNR	J11CNO	22,500	13,500	
	U	U13CNR	U13CNO	19,400	11,650	
	Y	Y11CNR	Y11CNO	15,150	9,100	
	B	B11CNR	B11CNO	10,800	6,500	
	E	E11CNR	E11CNO	8,750	5,250	
	M	M13CNR	M13CNO	7,800	4,700	
	H	H13CNR	H13CNO	6,450	3,900	
BNE	W	W13CNR	W13CNO	5,850	3,550	
	Q	Q15CNR	Q15CNO	4,750	2,850	
	N	N15CNR		4,550		
	V	V15CNR		4,250		
	Z	Z11CNR	Z11CNO	54,200	32,550	
	C	C11CNR	C11CNO	42,250	25,350	
	J	J11CNR	J11CNO	22,500	13,500	
	U	U13CNR	U13CNO	19,400	11,650	
	P	P13CNR0E	P13CNR0OE	16,450	9,900	EPPE
	Y	Y11CNR	Y11CNO	15,150	9,100	
	B	B11CNR	B11CNO	10,800	6,500	
	E	E11CNR	E11CNO	8,750	5,250	
SYD / MEL	M	M13CNR	M13CNO	7,800	4,700	
	H	H13CNR	H13CNO	6,450	3,900	
	W	W13CNR	W13CNO	5,850	3,550	
	Q	Q15CNR	Q15CNO	4,750	2,850	
	N	N15CNR		4,550		
	V	V15CNR		4,250		
	A	A11CNRZ	A11CNR0Z	59,250	35,550	ZAAZ
	Z	Z11CNR	Z11CNO	54,200	32,550	
	C	C11CNR	C11CNO	42,250	25,350	
	J	J11CNR	J11CNO	22,500	13,500	
	U	U13CNR	U13CNO	19,400	11,650	
	P	P13CNR0E	P13CNR0OE	16,450	9,900	EPPE
CHC	Y	Y11CNR	Y11CNO	15,150	9,100	
	B	B11CNR	B11CNO	10,800	6,500	
	E	E11CNR	E11CNO	8,750	5,250	
	M	M13CNR	M13CNO	7,800	4,700	
	H	H13CNR	H13CNO	6,450	3,900	
	W	W13CNR	W13CNO	5,850	3,550	
	Q	Q15CNR	Q15CNO	4,750	2,850	
	N	N15CNR		4,550		
	V	V15CNR		2,950		
	Z	Z11CNR	Z11CNO	53,100	31,900	
	C	C11CNR	C11CNO	44,900	26,950	
	J	J11CNR	J11CNO	23,700	14,250	
	U	U13CNR	U13CNO	22,700	13,650	
	P	P13CNR0E	P13CNR0OE	9,950	6,000	EPPE
	Y	Y11CNR	Y11CNO	16,300	9,800	
	B	B11CNR	B11CNO	11,500	6,900	
	E	E11CNR	E11CNO	10,400	6,250	
	M	M13CNR	M13CNO	8,900	5,350	
	H	H13CNR	H13CNO	7,700	4,650	
	W	W13CNR	W13CNO	6,950	4,200	
	Q	Q15CNR	Q15CNO	5,650	3,400	
	N	N15CNR		5,350		
	V	V15CNR		5,000		
	A	A11CNRZ	A11CNR0Z	60,050	36,050	ZAAZ
	Z	Z11CNR	Z11CNO	53,100	31,900	
	C	C11CNR	C11CNO	44,900	26,950	

AKL	J	T11CNR	T11CNO	23,700	14,250	
	U	U13CNR	U13CNO	22,700	13,650	
	P	P13CNRE	P13CNOE	9,950	6,000	EPPE
	Y	Y11CNR	Y11CNO	16,900	10,150	
	B	B11CNR	B11CNO	12,100	7,300	
	E	E11CNR	E11CNO	9,900	5,950	
	M	M13CNR	M13CNO	7,800	4,700	
	H	H13CNR	H13CNO	6,750	4,050	
	W	W13CNR	W13CNO	5,950	3,600	
	Q	Q15CNR	Q15CNO	5,050	3,050	
	N	N15CNR		4,450		
	V	V15CNR		3,950		
NYC (EWR TPFP) / NYC (JFK TAFP) / SFO / LAX / HOU	Z	Z11CNR	Z11CNO	81,400	48,850	
	C	C11CNR	C11CNO	62,950	37,800	
	J	J11CNR	J11CNO	49,700	29,850	
	U	U13CNR	U13CNO	38,350	23,050	
	Y	Y11CNR	Y11CNO	23,000	13,800	
	B	B11CNR	B11CNO	15,650	9,400	
	E	E11CNR	E11CNO	14,200	8,550	
	M	M13CNR	M13CNO	12,600	7,600	
	H	H13CNR	H13CNO	11,900	7,150	
	W	W13CNR	W13CNO	10,900	6,550	
	Q	Q15CNR	Q15CNO	9,200	5,550	
	N	N15CNR		9,100		
	V	V15CNR		9,000		
SEA	Z	Z11CNR	Z11CNO	81,400	48,850	
	C	C11CNR	C11CNO	62,950	37,800	
	J	J11CNR	J11CNO	49,700	29,850	
	U	U13CNR	U13CNO	38,350	23,050	
	Y	Y11CNR	Y11CNO	23,000	13,800	
	B	B11CNR	B11CNO	15,650	9,400	
	E	E11CNR	E11CNO	14,200	8,550	
	M	M13CNR	M13CNO	12,600	7,600	
	H	H13CNR	H13CNO	11,900	7,150	
	W	W13CNR	W13CNO	10,900	6,550	
	Q	Q15CNR	Q15CNO	9,200	5,550	
	N	N15CNR		9,100		
	V	V15CNR		9,000		
IST	Z	Z11CNR	Z11CNO	68,000	40,800	
	C	C11CNR	C11CNO	57,400	34,450	
	J	J11CNR	J11CNO	43,700	26,250	
	U	U13CNR	U13CNO	27,600	16,600	
	P	P13CNRE	P13CNOE	17,350	10,450	EPPE
	Y	Y11CNR	Y11CNO	17,500	10,500	
	B	B11CNR	B11CNO	13,300	8,000	
	E	E11CNR	E11CNO	12,050	7,250	
	M	M13CNR	M13CNO	10,150	6,100	
	H	H13CNR	H13CNO	9,300	5,600	
	W	W13CNR	W13CNO	8,700	5,250	
	Q	Q15CNR	Q15CNO	6,200	3,750	
	N	N15CNR		5,950		
PAR / FRA / LON / ZRH / AMS	V	V15CNR		5,550		
	A	A11CNRZ	A11CNOZ	79,100	47,500	ZAAZ
	Z	Z11CNR	Z11CNO	68,000	40,800	
	C	C11CNR	C11CNO	57,400	34,450	
	J	J11CNR	J11CNO	43,700	26,250	
	U	U13CNR	U13CNO	33,400	20,050	
	P	P13CNRE	P13CNOE	17,350	10,450	EPPE
	Y	Y11CNR	Y11CNO	21,050	12,650	
	B	B11CNR	B11CNO	17,000	10,200	
	E	E11CNR	E11CNO	13,500	8,100	

	M	M13CNR	M13CNO	11, 500	6, 900	
	H	H13CNR	H13CNO	9, 500	5, 700	
	W	W13CNR	W13CNO	8, 700	5, 250	
	Q	Q15CNR	Q15CNO	6, 900	4, 150	
	N	N15CNR		6, 150		
	V	V15CNR		5, 750		
BCN / MUC / CPH / MOW / ROM / MAN / MIL / 4DUS 4STO	Z	Z11CNR	Z11CNO	68, 000	40, 800	
	C	C11CNR	C11CNO	57, 400	34, 450	
	J	J11CNR	J11CNO	43, 700	26, 250	
	U	U13CNR	U13CNO	33, 400	20, 050	
	P	P13CNRRE	P13CNOE	17, 350	10, 450	EPPE
	Y	Y11CNR	Y11CNO	21, 050	12, 650	
	B	B11CNR	B11CNO	15, 250	9, 150	
	E	E11CNR	E11CNO	13, 200	7, 950	
	M	M13CNR	M13CNO	10, 150	6, 100	
	H	H13CNR	H13CNO	9, 300	5, 600	
	W	W13CNR	W13CNO	8, 700	5, 250	
	Q	Q15CNR	Q15CNO	5, 950	3, 600	
	N	N15CNR		6, 150		
	V	V15CNR		5, 750		
DEL / DXB	Z	Z11CNR	Z11CNO	39, 550	23, 750	
	C	C11CNR	C11CNO	32, 350	19, 450	
	J	J11CNR	J11CNO	25, 500	15, 300	
	U	U13CNR	U13CNO	19, 700	11, 850	
	P	P13CNRRE	P13CNOE	11, 400	6, 850	EPPE
	Y	Y11CNR	Y11CNO	11, 300	6, 800	
	B	B11CNR	B11CNO	8, 850	5, 350	
	E	E11CNR	E11CNO	7, 600	4, 600	
	M	M13CNR	M13CNO	6, 700	4, 050	
	H	H13CNR	H13CNO	5, 700	3, 450	
	W	W13CNR	W13CNO	5, 000	3, 000	
	Q	Q15CNR	Q15CNO	4, 200	2, 550	
	N	N15CNR		4, 050		
	V	V15CNR		3, 950		
COK / CMB / KTM	Z	Z11CNR	Z11CNO	39, 550	23, 750	
	C	C11CNR	C11CNO	32, 350	19, 450	
	J	J11CNR	J11CNO	25, 500	15, 300	
	U	U13CNR	U13CNO	19, 700	11, 850	
	Y	Y11CNR	Y11CNO	11, 300	6, 800	
	B	B11CNR	B11CNO	8, 850	5, 350	
	E	E11CNR	E11CNO	7, 600	4, 600	
	M	M13CNR	M13CNO	6, 700	4, 050	
	H	H13CNR	H13CNO	5, 700	3, 450	
	W	W13CNR	W13CNO	5, 000	3, 000	
	Q	Q15CNR	Q15CNO	4, 200	2, 550	
	N	N15CNR		4, 050		
	V	V15CNR		3, 950		
	A	A11CNRZ	A11CNOZ	32, 350	19, 450	ZAAZ
	Z	Z11CNR	Z11CNO	25, 850	15, 550	

BOM	C	C11CNR	C11CNO	22,100	13,300	
	J	J11CNR	J11CNO	19,050	11,450	
	U	U13CNR	U13CNO	17,900	10,750	
	P	P13CNR	P13CNOE	14,400	8,650	EPPE
	Y	Y11CNR	Y11CNO	11,850	7,150	
	B	B11CNR	B11CNO	9,350	5,650	
	E	E11CNR	E11CNO	8,100	4,900	
	M	M13CNR	M13CNO	7,100	4,300	
	H	H13CNR	H13CNO	6,000	3,600	
	W	W13CNR	W13CNO	5,450	3,300	
	Q	Q15CNR	Q15CNO	4,550	2,750	
	N	N15CNR		4,350		
	V	V15CNR		4,250		
BLR / MAA / HYD / AMD / CCU / DAC	Z	Z11CNR	Z11CNO	25,850	15,550	
	C	C11CNR	C11CNO	22,100	13,300	
	J	J11CNR	J11CNO	19,050	11,450	
	U	U13CNR	U13CNO	17,900	10,750	
	Y	Y11CNR	Y11CNO	11,850	7,150	
	B	B11CNR	B11CNO	9,350	5,650	
	E	E11CNR	E11CNO	8,100	4,900	
	M	M13CNR	M13CNO	7,100	4,300	
	H	H13CNR	H13CNO	6,000	3,600	
	W	W13CNR	W13CNO	5,450	3,300	
	Q	Q15CNR	Q15CNO	4,550	2,750	
	N	N15CNR		4,350		
	V	V15CNR		4,250		
MLE	Z	Z11CNR	Z11CNO	25,850	15,550	
	C	C11CNR	C11CNO	22,100	13,300	
	J	J11CNR	J11CNO	19,050	11,450	
	U	U13CNR	U13CNO	17,900	10,750	
	Y	Y11CNR	Y11CNO	11,850	7,150	
	B	B11CNR	B11CNO	9,350	5,650	
	E	E11CNR	E11CNO	8,100	4,900	
	M	M13CNR	M13CNO	7,100	4,300	
	H	H13CNR	H13CNO	6,000	3,600	
	W	W13CNR	W13CNO	4,750	2,850	
	Q	Q15CNR	Q15CNO	4,550	2,750	
	N	N15CNR		4,000		
	V	V15CNR		3,700		
JNB	Z	Z11CNR	Z11CNO	22,750	31,650	
	C	C11CNR	C11CNO	44,700	26,850	
	J	J11CNR	J11CNO	35,450	21,300	
	U	U13CNR	U13CNO	29,650	17,800	
	P	P13CNR	P13CNOE	17,000	10,200	EPPE
	Y	Y11CNR	Y11CNO	16,600	10,000	
	B	B11CNR	B11CNO	13,000	7,800	
	E	E11CNR	E11CNO	11,500	6,900	
	M	M13CNR	M13CNO	9,600	5,800	
	H	H13CNR	H13CNO	9,050	5,450	
	W	W13CNR	W13CNO	8,350	5,050	
	Q	Q15CNR	Q15CNO	5,350	3,250	
	Q	Q15CNR0A	Q15CNR00A	4,850	2,950	For SQ481/482 only
CPT	N	N15CNR		4,350		
	N	N15CNR0A		3,950		For SQ481/482 only
	Y	V15CNR		3,750		
	Y	V15CNR0A		3,350		For SQ481/482 only
	Z	Z11CNR	Z11CNO	52,750	31,650	
	C	C11CNR	C11CNO	44,700	26,850	
	J	J11CNR	J11CNO	35,450	21,300	
	U	U13CNR	U13CNO	29,650	17,800	
	P	P13CNR	P13CNOE	17,000	10,200	EPPE
	Y	Y11CNR	Y11CNO	16,600	10,000	
	B	B11CNR	B11CNO	13,000	7,800	
	E	E11CNR	E11CNO	11,500	6,900	
	M	M13CNR	M13CNO	9,600	5,800	
	H	H13CNR	H13CNO	9,050	5,450	
	W	W13CNR	W13CNO	8,350	5,050	
	Q	Q15CNR	Q15CNO	5,350	3,250	
	N	N15CNR		4,350		
	V	V15CNR		3,750		

Sales Validity :	22 Jan 2021 and onwards
出票有效期:	2021年1月22日起
Travel Validity :	22 Jan 2021 and onwards
出发有效期:	2021年1月22日起
Sales Channels:	All Channels
销售渠道:	中國大陸新航/陸安授權代理
Local Currency :	CNY
货币种类:	人民币
始发地:	深圳

目的地/行程地 Destination/Itinerary	舱位/ Selling Class	票价基础（往返） Fare Basis (RT)	票价基础（单程） Fare Basis (OW)	往返 (RT)	单程 (OW)	限制条件与备注 Fit or Date Restrictions/Remarks
SIN	Z	Z11CNR	Z11CNO	18,000	10,800	2,800
	C	C11CNR	C11CNO	15,200	9,150	2,600
	J	J11CNR	J11CNO	12,600	7,600	2,400
	U	U13CNR	U13CNO	10,200	6,150	1,800
	D	D15CNR0A		8,400		VLD ON M1962 ONLY
	Y	Y11CNR	Y11CNO	9,400	5,650	2,850
	B	B11CNR	B11CNO	6,550	3,950	1,150
	E	E11CNR	E11CNO	5,400	3,250	600
	M	M13CNR	M13CNO	4,800	2,900	650
	H	H13CNR	H13CNO	4,150	2,500	800
	H	H13CNR0A		3,950		VLD ON M1962 ONLY
	W	W13CNR	W13CNO	3,350	2,050	600
	W	W13CNR0A		3,150		VLD ON M1962 ONLY
	Q	Q15CNR	Q15CNO	2,750	1,650	500
	Q	Q15CNR0A		2,550		VLD ON M1962 ONLY
	N	N15CNR		2,250		450
	N	N15CNR0A		2,050		VLD ON M1962 ONLY
	V	V15CNR		1,800		
	V	V15CNR0A		1,600		VLD ON M1962 ONLY
JKT	Z	Z11CNR	Z11CNO	15,450	9,300	
	C	C11CNR	C11CNO	12,600	7,600	
	J	J11CNR	J11CNO	11,150	6,700	
	U	U13CNR	U13CNO	8,800	5,300	
	Y	Y11CNR	Y11CNO	7,600	4,600	
	B	B11CNR	B11CNO	5,950	3,600	
	E	E11CNR	E11CNO	4,850	2,950	
	M	M13CNR	M13CNO	4,050	2,450	
	H	H13CNR	H13CNO	3,400	2,050	
	W	W13CNR	W13CNO	3,100	1,900	
	Q	Q15CNR	Q15CNO	2,900	1,750	
	N	N15CNR		2,450		
	V	V15CNR		2,050		
KUL / PEN / BKK / HKT / BWN / DPS / SGN / HAN / MNL / REP / PNH / RGN	Z	Z11CNR	Z11CNO	15,450	9,300	
	C	C11CNR	C11CNO	12,600	7,600	
	J	J11CNR	J11CNO	11,150	6,700	
	U	U13CNR	U13CNO	9,800	5,900	
	Y	Y11CNR	Y11CNO	7,600	4,600	
	B	B11CNR	B11CNO	5,950	3,600	
	E	E11CNR	E11CNO	4,850	2,950	
	M	M13CNR	M13CNO	4,050	2,450	
	H	H13CNR	H13CNO	3,750	2,250	
	W	W13CNR	W13CNO	3,300	2,000	
	Q	Q15CNR	Q15CNO	2,900	1,750	
	N	N15CNR		2,450		
	V	V15CNR		2,050		

SUB	Z	Z11CNR	Z11CNO	15,450	9,300	
	C	C11CNR	C11CNO	12,600	7,600	
	J	J11CNR	J11CNO	11,150	6,700	
	U	U13CNR	U13CNO	9,800	5,900	
	Y	Y11CNR	Y11CNO	7,600	4,600	
	B	B11CNR	B11CNO	5,950	3,600	
	E	E11CNR	E11CNO	4,850	2,950	
	M	M13CNR	M13CNO	4,150	2,500	
	H	H13CNR	H13CNO	3,750	2,250	
	W	W13CNR	W13CNO	3,300	2,000	
	Q	Q15CNR	Q15CNO	3,000	1,800	
	N	N15CNR		2,650		
MES / BDO / DAD / CEB / DVO / MDL	V	V15CNR		2,150		
	Z	Z11CNR	Z11CNO	15,450	9,300	
	C	C11CNR	C11CNO	12,600	7,600	
	J	J11CNR	J11CNO	11,150	6,700	
	U	U13CNR	U13CNO	9,800	5,900	
	Y	Y11CNR	Y11CNO	7,800	4,700	
	B	B11CNR	B11CNO	6,150	3,700	
	E	E11CNR	E11CNO	5,050	3,050	
	M	M13CNR	M13CNO	4,250	2,550	
	H	H13CNR	H13CNO	3,950	2,400	
	W	W13CNR	W13CNO	3,300	2,000	
	Q	Q15CNR	Q15CNO	3,100	1,900	
TPE	N	N15CNR		2,650		
	V	V15CNR		2,250		
	Z	Z11CNR		31,150		
	C	C11CNR		24,300		
	J	J11CNR		21,400		
	U	U13CNR		18,550		
	Y	Y11CNR		9,350		
	B	B11CNR		7,800		
	E	E11CNR		6,600		
	M	M13CNR		5,850		
	H	H13CNR		5,300		
	W	W13CNR		4,900		
TYO / OSA / NGO / FUK / SEL	Z	Z11CNR		31,150		
	C	C11CNR		24,300		
	J	J11CNR		21,400		
	U	U13CNR		18,550		
	Y	Y11CNR		9,800		
	B	B11CNR		8,150		
	E	E11CNR		6,950		
	M	M13CNR		6,100		
	H	H13CNR		5,550		
	W	W13CNR		5,100		
	Z	Z11CNR	Z11CNO	23,700	14,250	
	C	C11CNR	C11CNO	19,750	11,850	
HKG	J	J11CNR	J11CNO	16,800	10,100	
	U	U13CNR	U13CNO	14,600	8,800	
	D	D15CNROA	D15CN00A	10,650	6,400	VLD ON MI962 ONLY
	Y	Y11CNR	Y11CNO	12,300	7,400	
	B	B11CNR	B11CNO	9,350	5,650	
	E	E11CNR	E11CNO	7,400	4,450	
	M	M13CNR	M13CNO	6,000	3,600	
	H	H13CNR	H13CNO	5,250	3,150	
	H	H13CNROA	H13CN00A	4,950	3,000	VLD ON MI962 ONLY
	W	W13CNR	W13CNO	4,300	2,600	
	W	W13CNROA	W13CN00A	4,050	2,450	VLD ON MI962 ONLY
	Q	Q15CNR	Q15CNO	3,650	2,200	
	Q	Q15CNROA	Q15CN00A	3,350	2,050	VLD ON MI962 ONLY
	N	N15CNR	N15CNO	3,350	2,050	
	N	N15CNROA	N15CN00A	3,000	1,800	VLD ON MI962 ONLY
	V	V15CNR	V15CNO	2,750	1,650	
	V	V15CNROA	V15CN00A	2,400	1,450	VLD ON MI962 ONLY
	A	A11CNRY	A11CN0Y	48,450	29,100	ZA4Z for STD / MEL / CBR only
	Z	Z11CNR	Z11CNO	41,200	24,750	
	C	C11CNR	C11CNO	31,150	18,700	
	J	J11CNR	J11CNO	20,200	12,150	
	U	U13CNR	U13CNO	16,100	9,700	
	S	S11CNRY	S11CN0Y	16,000	9,600	YSSY
	T	T11CNRB	T11CN0B	12,200	7,350	BTTB

SYD / MEL	P	P13CNR	P13CNOF	8,400	5,050	EPPE
	Y	Y11CNR	Y11CNO	14,700	8,850	
	B	B11CNR	B11CNO	10,850	6,550	
	E	E11CNR	E11CNO	7,900	4,750	
	M	M13CNR	M13CNO	6,650	4,000	
	H	H13CNR	H13CNO	5,400	3,250	
	W	W13CNR	W13CNO	4,550	2,750	
	Q	Q15CNR	Q15CNO	4,050	2,450	
	N	N15CNR		3,650		
	V	V15CNR		3,400		
	Z	Z11CNR	Z11CNO	41,200	24,750	
	C	C11CNR	C11CNO	31,150	18,700	
	J	J11CNR	J11CNO	20,200	12,150	
	U	U13CNR	U13CNO	16,100	9,700	
	S	S11CNR	S11CNOY	16,000	9,600	YSSY
BNE	T	T11CNR	T11CNOB	12,200	7,350	BTB
	P	P13CNR	P13CNOF	8,400	5,050	EPPE
	Y	Y11CNR	Y11CNO	14,700	8,850	
	B	B11CNR	B11CNO	10,850	6,550	
	E	E11CNR	E11CNO	7,900	4,750	
	M	M13CNR	M13CNO	6,650	4,000	
	H	H13CNR	H13CNO	5,400	3,250	
	W	W13CNR	W13CNO	4,550	2,750	
	Q	Q15CNR	Q15CNO	4,050	2,450	
	N	N15CNR		3,650		
	Y	Y15CNR		3,400		
	Z	Z11CNR	Z11CNO	41,200	24,750	
	C	C11CNR	C11CNO	31,150	18,700	
	J	J11CNR	J11CNO	20,200	12,150	
	U	U13CNR	U13CNO	16,100	9,700	
ADL / PER / DRW / CNS	Y	Y11CNR	Y11CNO	14,700	8,850	
	B	B11CNR	B11CNO	10,850	6,550	
	E	E11CNR	E11CNO	7,900	4,750	
	M	M13CNR	M13CNO	6,650	4,000	
	H	H13CNR	H13CNO	5,400	3,250	
	W	W13CNR	W13CNO	4,550	2,750	
	Q	Q15CNR	Q15CNO	4,050	2,450	
	N	N15CNR		3,650		
	Y	Y15CNR		3,400		
	Z	Z11CNR	Z11CNO	41,200	24,750	
	C	C11CNR	C11CNO	31,150	18,700	
	J	J11CNR	J11CNO	20,200	12,150	
	U	U13CNR	U13CNO	16,100	9,700	
	Y	Y11CNR	Y11CNO	14,700	8,850	
	B	B11CNR	B11CNO	10,850	6,550	
AKL	E	E11CNR	E11CNO	7,900	4,750	
	M	M13CNR	M13CNO	6,650	4,000	
	H	H13CNR	H13CNO	5,400	3,250	
	W	W13CNR	W13CNO	4,550	2,750	
	Q	Q15CNR	Q15CNO	4,050	2,450	
	N	N15CNR		3,650		
	Y	Y15CNR		3,400		
	A	A11CNRZ	A11CNOZ	51,500	30,900	ZAAZ for AKL only
	Z	Z11CNR	Z11CNO	46,350	27,850	
	C	C11CNR	C11CNO	33,900	20,350	
	J	J11CNR	J11CNO	21,750	13,050	
	U	U13CNR	U13CNO	17,650	10,600	
	S	S11CNR	S11CNOY	16,500	9,900	YSSY
	T	T11CNR	T11CNOB	12,600	7,600	BTB
	P	P13CNR	P13CNOF	9,150	5,500	EPPE
CHC	Y	Y11CNR	Y11CNO	14,450	8,700	
	B	B11CNR	B11CNO	11,950	7,200	
	E	E11CNR	E11CNO	8,650	5,200	
	M	M13CNR	M13CNO	7,600	4,600	
	H	H13CNR	H13CNO	6,750	4,050	
	W	W13CNR	W13CNO	5,950	3,600	
	Q	Q15CNR	Q15CNO	5,300	3,200	
	N	N15CNR		4,650		
	V	V15CNR		3,950		
	Z	Z11CNR	Z11CNO	46,350	27,850	
	C	C11CNR	C11CNO	33,900	20,350	
	J	J11CNR	J11CNO	24,000	14,400	
	U	U13CNR	U13CNO	19,500	11,700	
	S	S11CNR	S11CNOY	16,500	9,900	BTB
	T	T11CNR	T11CNOB	12,600	7,600	BTB
	P	P13CNR	P13CNOF	9,150	5,500	EPPE
	Y	Y11CNR	Y11CNO	14,450	8,700	
	B	B11CNR	B11CNO	11,950	7,200	
	E	E11CNR	E11CNO	9,450	5,700	
	M	M13CNR	M13CNO	8,300	5,000	
	H	H13CNR	H13CNO	7,300	4,400	
	W	W13CNR	W13CNO	6,550	3,950	
	Q	Q15CNR	Q15CNO	5,850	3,550	
	N	N15CNR		5,150		
	V	V15CNR		4,450		
	A	A11CNRZ	A11CNOZ	108,050	64,850	ZAAZ
	Z	Z11CNR	Z11CNO	66,300	39,800	
	C	C11CNR	C11CNO	53,750	32,250	
	J	J11CNR	J11CNO	43,700	26,250	
	U	U13CNR	U13CNO	37,000	22,200	
	S	S11CNR	S11CNOY	20,600	12,400	YSSY
	T	T11CNR	T11CNOB	17,350	10,450	BTB

NYC (EWR TPDF) / NYC (JFK TAPP) / SFO / LAX / HOU	P	P13CNRE	P13CNOE	13,600	8,200	EPPE
	Y	Y11CNR	Y11CNO	18,550	11,150	
	B	B11CNR	B11CNO	16,300	9,800	
	E	E11CNR	E11CNO	12,600	7,600	
	M	M13CNR	M13CNO	11,200	6,750	
	H	H13CNR	H13CNO	10,000	6,000	
	W	W13CNR	W13CNO	9,250	5,550	
	Q	Q15CNR	Q15CNO	8,550	5,150	
	N	N15CNR		8,150		
	V	V15CNR		7,550		
SEA	Z	Z11CNR	Z11CNO	66,300	39,800	
	C	C11CNR	C11CNO	53,750	32,250	
	J	J11CNR	J11CNO	43,700	26,250	
	U	U13CNR	U13CNO	37,000	22,200	
	S	S11CNRY	S11CNOY	20,600	12,400	YSSY
	T	T11CNRB	T11CNOB	17,350	10,450	BTTB
	P	P13CNRE	P13CNOE	13,600	8,200	EPPE
	Y	Y11CNR	Y11CNO	18,550	11,150	
	B	B11CNR	B11CNO	16,300	9,800	
	E	E11CNR	E11CNO	12,600	7,600	
	M	M13CNR	M13CNO	11,200	6,750	
	H	H13CNR	H13CNO	10,000	6,000	
	W	W13CNR	W13CNO	9,250	5,550	
	Q	Q15CNR	Q15CNO	8,550	5,150	
	N	N15CNR		8,150		
	V	V15CNR		7,550		
	A	A11CNRZ	A11CNOZ	65,000	39,000	ZAAZ for LON / PAR / FRA only
	Z	Z11CNR	Z11CNO	47,400	28,450	
LON / PAR / FRA / AMS	C	C11CNR	C11CNO	36,900	22,150	
	J	J11CNR	J11CNO	23,800	14,300	
	U	U13CNR	U13CNO	18,150	10,900	
	S	S11CNRY	S11CNOY	18,550	11,150	YSSY
	T	T11CNRB	T11CNOB	13,950	8,400	BTTB all except IST
	P	P13CNRE	P13CNOE	9,550	5,750	EPPE all except IST
	Y	Y11CNR	Y11CNO	17,100	10,300	
	B	B11CNR	B11CNO	12,800	7,700	
	E	E11CNR	E11CNO	8,500	5,100	
	M	M13CNR	M13CNO	7,600	4,600	
	H	H13CNR	H13CNO	6,550	3,950	
	W	W13CNR	W13CNO	5,950	3,600	
	Q	Q15CNR	Q15CNO	5,300	3,200	
	N	N15CNR		4,750		
	V	V15CNR		3,950		
	Z	Z11CNR	Z11CNO	47,400	28,450	
	C	C11CNR	C11CNO	36,900	22,150	
	J	J11CNR	J11CNO	23,800	14,300	
ROM / IST	U	U13CNR	U13CNO	18,150	10,900	
	S	S11CNRY	S11CNOY	18,550	11,150	YSSY
	T	T11CNRB	T11CNOB	13,950	8,400	BTTB all except
	P	P13CNRE	P13CNOE	9,550	5,750	EPPE all except
	Y	Y11CNR	Y11CNO	17,100	10,300	
	B	B11CNR	B11CNO	12,800	7,700	
	E	E11CNR	E11CNO	8,500	5,100	
	M	M13CNR	M13CNO	7,600	4,600	
	H	H13CNR	H13CNO	6,550	3,950	
	W	W13CNR	W13CNO	5,950	3,600	
	Q	Q15CNR	Q15CNO	5,300	3,200	
	N	N15CNR		4,750		
	V	V15CNR		3,950		
	A	A11CNRZ	A11CNOZ	61,800	37,100	ZAAZ for ZRH only
	Z	Z11CNR	Z11CNO	55,050	33,050	
	C	C11CNR	C11CNO	43,200	25,950	
	J	J11CNR	J11CNO	29,400	17,650	
	U	U13CNR	U13CNO	24,750	14,850	
	S	S11CNRY	S11CNOY	18,550	11,150	YSSY
ZRH	T	T11CNRB	T11CNOB	13,600	8,200	BTTB
	P	P13CNRE	P13CNOE	10,150	6,100	EPPE
	Y	Y11CNR	Y11CNO	16,800	10,100	
	B	B11CNR	B11CNO	12,500	7,500	
	E	E11CNR	E11CNO	9,150	5,500	
	M	M13CNR	M13CNO	8,050	4,850	
	H	H13CNR	H13CNO	6,950	4,200	
	W	W13CNR	W13CNO	6,250	3,750	
	Q	Q15CNR	Q15CNO	5,750	3,450	
	N	N15CNR		4,950		
	V	V15CNR		3,650		

BCN / CPH / MIL / MAN / MOW / MUC	Z	Z11CNR	Z11CNO	55,050	33,050	
	C	C11CNR	C11CNO	43,200	25,950	
	J	J11CNR	J11CNO	29,400	17,650	
	U	U13CNR	U13CNO	24,750	14,850	
	S	S11CNR	S11CNO	18,550	11,150	YSSY
	T	T11CNR	T11CNO	13,600	8,200	BTTB
	P	P13CNR	P13CNO	10,150	6,100	EPPE
	Y	Y11CNR	Y11CNO	16,800	10,100	
	B	B11CNR	B11CNO	12,500	7,500	
	E	E11CNR	E11CNO	9,150	5,500	
	M	M13CNR	M13CNO	8,050	4,850	
	H	H13CNR	H13CNO	6,950	4,200	
	W	W13CNR	W13CNO	6,250	3,750	
	Q	Q15CNR	Q15CNO	5,750	3,450	
	N	N15CNR		4,950		
BOM / DEL	V	V15CNR		3,650		
	Z	Z11CNR	Z11CNO	19,700	11,850	
	C	C11CNR	C11CNO	15,450	9,300	
	J	J11CNR	J11CNO	12,400	7,450	
	U	U13CNR	U13CNO	10,300	6,200	
	T	T11CNR	T11CNO	7,600	4,600	BTTB for BOM / DEL only
	P	P13CNR	P13CNO	6,750	4,050	EPPE for BOM / DEL only
	Y	Y11CNR	Y11CNO	8,100	4,900	
	B	B11CNR	B11CNO	7,100	4,300	
	E	E11CNR	E11CNO	6,250	3,750	
	M	M13CNR	M13CNO	5,650	3,400	
	H	H13CNR	H13CNO	5,050	3,050	
	W	W13CNR	W13CNO	4,550	2,750	
	Q	Q15CNR	Q15CNO	4,150	2,500	
	N	N15CNR		3,750		
DAC / KTM / MAA / CCU / COK / BLR	V	V15CNR		3,400		
	Z	Z11CNR	Z11CNO	19,700	11,850	
	C	C11CNR	C11CNO	15,450	9,300	
	J	J11CNR	J11CNO	12,400	7,450	
	U	U13CNR	U13CNO	10,300	6,200	
	Y	Y11CNR	Y11CNO	8,100	4,900	
	B	B11CNR	B11CNO	7,100	4,300	
	E	E11CNR	E11CNO	6,250	3,750	
	M	M13CNR	M13CNO	5,650	3,400	
	H	H13CNR	H13CNO	5,050	3,050	
	W	W13CNR	W13CNO	4,550	2,750	
	Q	Q15CNR	Q15CNO	4,150	2,500	
	N	N15CNR		3,750		
	V	V15CNR		3,400		
AMD / HYD	Z	Z11CNR	Z11CNO	20,250	12,150	
	C	C11CNR	C11CNO	16,650	10,000	
	J	J11CNR	J11CNO	14,150	8,500	
	U	U13CNR	U13CNO	13,050	7,850	
	Y	Y11CNR	Y11CNO	10,400	6,250	
	B	B11CNR	B11CNO	8,200	4,950	
	E	E11CNR	E11CNO	7,300	4,400	
	M	M13CNR	M13CNO	6,550	3,950	
	H	H13CNR	H13CNO	5,950	3,600	
	W	W13CNR	W13CNO	5,400	3,250	

Sales Validity :	22 Jan 2021 and onwards
出票有效期:	2021年1月22日起
Travel Validity :	22 Jan 2021 and onwards
出发有效期:	2021年1月22日起
Sales Channels:	All Channels
销售渠道:	中国大陆新航/胜安授权代理
Local Currency :	CNY
货币种类:	人民币
始发地:	厦门

目的地/行程地 Destination/Itinerary	舱位/ Selling Class	票价基础 (往返) Fare Basis	票价基础 (单程) Fare Basis (OW)	往返 (RT)	单程 (OW)	限制条件与备注 Flt or Date Restrictions/Remarks
SIN	Z	Z11CNR	Z11CNO	16,000	9,600	4,600
	C	C11CNR	C11CNO	11,400	6,850	2,400
	J	J11CNR	J11CNO	9,000	5,400	1,200
	U	U13CNR	U13CNO	7,800	4,700	
	Y	Y11CNR	Y11CNO	8,700	5,250	1,700
	B	B11CNR	B11CNO	7,000	4,200	1,000
	F	F11CNR	F11CNO	6,000	3,600	1,000
	M	M13CNR	M13CNO	5,000	3,000	900
	H	H13CNR	H13CNO	4,100	2,500	800
	W	W13CNR	W13CNO	3,300	2,000	500
	Q	Q15CNR	Q15CNO	2,800	1,700	400
	N	N15CNR		2,400		400
	V	V15CNR		2,000		
KUL	Z	Z11CNR	Z11CNO	14,800	8,900	
	C	C11CNR	C11CNO	12,750	7,650	
	J	J11CNR	J11CNO	9,450	5,700	
	U	U13CNR	U13CNO	8,450	5,100	
	Y	Y11CNR	Y11CNO	7,700	4,650	
	B	B11CNR	B11CNO	5,950	3,600	
	F	F11CNR	F11CNO	4,650	2,800	
	M	M13CNR	M13CNO	4,150	2,500	
	H	H13CNR	H13CNO	3,650	2,200	
	W	W13CNR	W13CNO	3,150	1,900	
	Q	Q15CNR	Q15CNO	2,450	1,500	
	N	N15CNR		1,950		
	V	V15CNR		1,700		
PEN / HKT / RGN / MDL	Z	Z11CNR	Z11CNO	17,400	10,450	
	C	C11CNR	C11CNO	14,800	8,900	
	J	J11CNR	J11CNO	12,250	7,350	
	U	U13CNR	U13CNO	7,450	4,500	
	Y	Y11CNR	Y11CNO	9,250	5,550	
	B	B11CNR	B11CNO	6,650	4,000	
	E	E11CNR	E11CNO	5,550	3,350	
	M	M13CNR	M13CNO	4,650	2,800	
	H	H13CNR	H13CNO	3,950	2,400	
	W	W13CNR	W13CNO	3,250	1,950	
	Q	Q15CNR	Q15CNO	2,550	1,550	
	N	N15CNR		2,150		
	V	V15CNR		1,950		
BKK / REP	Z	Z11CNR	Z11CNO	17,400	10,450	
	C	C11CNR	C11CNO	14,800	8,900	
	J	J11CNR	J11CNO	12,250	7,350	
	U	U13CNR	U13CNO	9,500	5,700	
	Y	Y11CNR	Y11CNO	9,250	5,550	
	B	B11CNR	B11CNO	6,650	4,000	
	F	F11CNR	F11CNO	5,550	3,350	
	M	M13CNR	M13CNO	4,650	2,800	
	H	H13CNR	H13CNO	3,950	2,400	
	W	W13CNR	W13CNO	3,250	1,950	
	Q	Q15CNR	Q15CNO	2,550	1,550	
	N	N15CNR		2,050		
	V	V15CNR		1,850		
	Z	Z11CNR	Z11CNO	23,450	14,100	
	C	C11CNR	C11CNO	19,950	12,000	
	J	J11CNR	J11CNO	15,950	9,600	

HAN / SGN / DAD / MNL / DVO / PNH	U	U13CNR	U13CNO	12,200	7,350	
	Y	Y11CNR	Y11CNO	9,250	5,550	
	B	B11CNR	B11CNO	7,000	4,200	
	E	E11CNR	E11CNO	6,150	3,700	
	M	M13CNR	M13CNO	5,450	3,300	
	H	H13CNR	H13CNO	4,800	2,900	
	W	W13CNR	W13CNO	4,400	2,650	
	Q	Q15CNR	Q15CNO	3,000	1,800	
	N	N15CNR		2,550		
	V	V15CNR		2,150		
JKT	A	A11CNRZ	A11CNOZ	27,150	16,300	ZAAZ for JKT only
	Z	Z11CNR	Z11CNO	23,450	14,100	
	C	C11CNR	C11CNO	18,650	11,200	
	J	J11CNR	J11CNO	14,350	8,650	
	U	U13CNR	U13CNO	10,550	6,350	
	Y	Y11CNR	Y11CNO	10,250	6,150	
	B	B11CNR	B11CNO	7,700	4,650	
	E	E11CNR	E11CNO	6,350	3,850	
	M	M13CNR	M13CNO	5,550	3,350	
	H	H13CNR	H13CNO	4,550	2,750	
	W	W13CNR	W13CNO	3,750	2,250	
	Q	Q15CNR	Q15CNO	3,200	1,950	
	N	N15CNR		2,650		
	V	V15CNR		2,150		
	Z	Z11CNR	Z11CNO	23,450	14,100	
BDO / MES / DPS / SUB / BWN / CEB	C	C11CNR	C11CNO	18,650	11,200	
	J	J11CNR	J11CNO	14,350	8,650	
	U	U13CNR	U13CNO	10,550	6,350	
	Y	Y11CNR	Y11CNO	10,250	6,150	
	B	B11CNR	B11CNO	7,700	4,650	
	E	E11CNR	E11CNO	6,350	3,850	
	M	M13CNR	M13CNO	5,550	3,350	
	H	H13CNR	H13CNO	4,550	2,750	
	W	W13CNR	W13CNO	3,750	2,250	
	Q	Q15CNR	Q15CNO	3,200	1,950	
	N	N15CNR		2,650		
	V	V15CNR		2,150		
HKG	Z	Z11CNR	Z11CNO	19,600	11,800	
	C	C11CNR	C11CNO	15,800	9,500	
	J	J11CNR	J11CNO	13,200	7,950	
	U	U13CNR	U13CNO	11,500	6,900	
	Y	Y11CNR	Y11CNO	11,400	6,850	
	B	B11CNR	B11CNO	9,200	5,550	
	E	E11CNR	E11CNO	7,750	4,650	
	M	M13CNR	M13CNO	6,350	3,850	
	H	H13CNR	H13CNO	5,350	3,250	
	W	W13CNR	W13CNO	4,200	2,550	
	Q	Q15CNR	Q15CNO	3,550	2,150	
	N	N15CNR	N15CNO	2,900	1,750	
	V	V15CNR	V15CNO	2,650	1,600	
	A	A11CNRZ	A11CNOZ	55,550	33,550	ZAAZ for SYD/MEL/CBR only
SYD / MEL	Z	Z11CNR	Z11CNO	49,850	29,800	
	C	C11CNR	C11CNO	40,600	24,400	
	J	J11CNR	J11CNO	25,700	15,450	
	U	U13CNR	U13CNO	20,050	12,050	
	S	S11CNRV	S11CNOV	17,550	10,550	
	T	T11CNRB	T11CNOB	14,450	8,700	
	P	P13CNRB	P13CNOB	12,350	7,450	EPPE for SYD/MEL/BNE/CBR only
	Y	Y11CNR	Y11CNO	16,400	9,850	
	B	B11CNR	B11CNO	12,900	7,750	
	E	E11CNR	E11CNO	9,250	5,550	

	M	M13CNR	W13CNO	7,500	4,500	
	H	H13CNR	H13CNO	6,150	3,700	
	W	W13CNR	W13CNO	5,750	3,450	
	Q	Q15CNR	Q15CNO	4,450	2,700	
	N	N15CNR		3,200		
	V	V15CNR		2,650		
	Z	Z11CNR	Z11CNO	49,650	29,800	
	C	C11CNR	C11CNO	40,600	24,400	
	I	I11CNR	I11CNO	25,700	15,450	
	U	U13CNR	U13CNO	20,050	12,050	
	S	S11CNRY	S11CNOY	17,550	10,550	
	T	T11CNRB	T11CNOB	14,450	8,700	
	P	P13CNRE	P13CNOE	12,350	7,450	EPPE for SYD/MEL/BNE/CBR only
BNE	Y	Y11CNR	Y11CNO	16,400	9,850	
	B	B11CNR	B11CNO	12,900	7,750	
	E	E11CNR	E11CNO	9,250	5,550	
	M	M13CNR	M13CNO	7,500	4,500	
	H	H13CNR	H13CNO	6,150	3,700	
	W	W13CNR	W13CNO	5,750	3,450	
	Q	Q15CNR	Q15CNO	4,450	2,700	
	N	N15CNR		3,200		
	V	V15CNR		2,650		
	Z	Z11CNR	Z11CNO	49,650	29,800	
	C	C11CNR	C11CNO	40,600	24,400	
	I	I11CNR	I11CNO	25,700	15,450	
	U	U13CNR	U13CNO	20,050	12,050	
ADL / PER / CNS / DRW	Y	Y11CNR	Y11CNO	16,400	9,850	
	B	B11CNR	B11CNO	12,900	7,750	
	E	E11CNR	E11CNO	9,250	5,550	
	M	M13CNR	M13CNO	7,500	4,500	
	H	H13CNR	H13CNO	6,150	3,700	
	W	W13CNR	W13CNO	5,750	3,450	
	Q	Q15CNR	Q15CNO	4,450	2,700	
	N	N15CNR		3,200		
	V	V15CNR		2,650		
	A	A11CNRZ	A11CNOZ	58,750	35,250	ZAAZ for AKL only
	Z	Z11CNR	Z11CNO	53,800	32,300	
	C	C11CNR	C11CNO	45,550	27,350	
	I	I11CNR	I11CNO	29,050	17,450	
AKL	U	U13CNR	U13CNO	23,150	13,900	
	S	S11CNRY	S11CNOY	19,600	11,800	
	T	T11CNRB	T11CNOB	15,450	9,300	
	P	P13CNRE	P13CNOE	12,950	7,800	EPPE for AKL only
	Y	Y11CNR	Y11CNO	17,850	10,750	
	R	R11CNR	R11CNO	12,700	7,650	
	E	E11CNR	E11CNO	9,850	5,950	
	M	M13CNR	M13CNO	8,400	5,050	
	H	H13CNR	H13CNO	7,500	4,500	
	W	W13CNR	W13CNO	5,950	3,600	
	Q	Q15CNR	Q15CNO	4,750	2,850	
	N	N15CNR		3,650		
	V	V15CNR		3,200		
CHC	Z	Z11CNR	Z11CNO	53,800	32,300	
	C	C11CNR	C11CNO	45,550	27,350	
	I	I11CNR	I11CNO	29,050	17,450	
	U	U13CNR	U13CNO	23,150	13,900	
	S	S11CNRY	S11CNOY	19,600	11,800	
	T	T11CNRB	T11CNOB	15,450	9,300	
	P	P13CNRE	P13CNOE	12,950	7,800	EPPE
	Y	Y11CNR	Y11CNO	17,850	10,750	
	B	B11CNR	B11CNO	12,700	7,650	
	E	E11CNR	E11CNO	9,850	5,950	
	M	M13CNR	M13CNO	8,400	5,050	
	H	H13CNR	H13CNO	7,500	4,500	
	W	W13CNR	W13CNO	5,950	3,600	
NYC (EWR TFPF) / NYC (JFK TAFP) / SFO / LAX / HOU	Q	Q15CNR	Q15CNO	4,750	2,850	
	N	N15CNR		3,650		
	V	V15CNR		3,200		
	Z	Z11CNR	Z11CNO	82,400	49,450	
	C	C11CNR	C11CNO	70,900	42,550	
	J	J11CNR	J11CNO	46,600	28,000	
	U	U13CNR	U13CNO	38,900	23,350	
	S	S11CNRY	S11CNOY	26,800	16,100	YSSY
	T	T11CNRB	T11CNOB	20,100	12,100	BTTB
	P	P13CNRM	P13CNOM	14,950	9,000	MPPM
	Y	Y11CNR	Y11CNO	24,750	14,850	
	B	B11CNR	B11CNO	18,450	11,100	

	E	E11CNR	E11CNO	13,550	8,150	
	M	M13CNR	M13CNO	12,750	7,650	
	H	H13CNR	H13CNO	12,000	7,200	
	W	W13CNR	W13CNO	11,050	6,650	
	Q	Q15CNR	Q15CNO	9,950	6,000	
	N	N15CNR		9,450		
	V	V15CNR		5,850		
SEA	Z	Z11CNR	Z11CNO	82,400	49,450	
	C	C11CNR	C11CNO	70,900	42,550	
	J	J11CNR	J11CNO	46,600	28,000	
	U	U13CNR	U13CNO	38,900	23,350	
	S	S11CNR	S11CNO	26,800	16,100	
	T	T11CNR	T11CNO	20,100	12,100	
	P	P13CNR	P13CNO	14,950	9,000	
	Y	Y11CNR	Y11CNO	24,750	14,850	
	B	B11CNR	B11CNO	18,450	11,100	
	E	E11CNR	E11CNO	13,550	8,150	
	M	M13CNR	M13CNO	12,750	7,650	
	H	H13CNR	H13CNO	12,000	7,200	
	W	W13CNR	W13CNO	11,050	6,650	
	Q	Q15CNR	Q15CNO	9,950	6,000	
	N	N15CNR		9,450		
	V	V15CNR		5,850		
IST	Z	Z11CNR	Z11CNO	61,300	36,800	
	C	C11CNR	C11CNO	51,800	31,100	
	J	J11CNR	J11CNO	39,550	23,750	
	U	U13CNR	U13CNO	23,000	13,800	
	P	P13CNR	P13CNO	14,100	8,500	EPPE
	Y	Y11CNR	Y11CNO	15,800	9,500	
	B	B11CNR	B11CNO	12,100	7,300	
	E	E11CNR	E11CNO	10,450	6,300	
	M	M13CNR	M13CNO	8,400	5,050	
	H	H13CNR	H13CNO	8,850	4,150	
	W	W13CNR	W13CNO	5,750	3,450	
	Q	Q15CNR	Q15CNO	4,750	2,850	
	N	N15CNR		4,250		
	V	V15CNR		4,050		
FRA / PAR / LON / ZRH / AMS	A	A11CNR	A11CNO	73,800	44,300	ZAAZ for LON/PAR/FRA/ZRH only
	Z	Z11CNR	Z11CNO	61,300	36,800	
	C	C11CNR	C11CNO	51,800	31,100	
	J	J11CNR	J11CNO	39,550	23,750	
	U	U13CNR	U13CNO	20,100	12,100	
	S	S11CNR	S11CNO	20,600	12,400	
	T	T11CNR	T11CNO	16,500	9,900	
	P	P13CNR	P13CNO	14,100	8,500	EPPE
	Y	Y11CNR	Y11CNO	19,000	11,400	
	B	B11CNR	B11CNO	14,550	8,750	
	E	E11CNR	E11CNO	10,450	6,300	
	M	M13CNR	M13CNO	9,300	5,600	
	H	H13CNR	H13CNO	8,600	5,200	
	W	W13CNR	W13CNO	6,450	3,900	
	Q	Q15CNR	Q15CNO	5,050	3,050	
	N	N15CNR		4,050		
	V	V15CNR		3,750		
	Z	Z11CNR	Z11CNO	61,300	36,800	
	C	C11CNR	C11CNO	51,800	31,100	
	J	J11CNR	J11CNO	39,550	23,750	
	U	U13CNR	U13CNO	20,100	12,100	
	S	S11CNR	S11CNO	20,600	12,400	
	T	T11CNR	T11CNO	16,500	9,900	
	P	P13CNR	P13CNO	14,100	8,500	EPPE

BCN / MUC / CPH / MOW / ROM / MAN / MIL	Y	Y11CNR	Y11CNO	19,000	11,400	
	B	B11CNR	B11CNO	14,550	8,750	
	E	E11CNR	E11CNO	10,450	6,300	
	M	M13CNR	M13CNO	9,300	5,600	
	H	H13CNR	H13CNO	8,600	5,200	
	W	W13CNR	W13CNO	6,450	3,900	
	Q	Q15CNR	Q15CNO	5,050	3,050	
	N	N15CNR		4,050		
	V	V15CNR		3,750		
DXB / DEL	Z	Z11CNR	Z11CNO	35,950	21,600	
	C	C11CNR	C11CNO	30,600	18,400	
	J	J11CNR	J11CNO	24,200	14,550	
	U	U13CNR	U13CNO	18,650	11,200	
	P	P13CNR	P13CNOE	11,000	6,600	EPPE for DXB / DEL only
	Y	Y11CNR	Y11CNO	9,650	5,800	
	B	B11CNR	B11CNO	8,950	5,400	
	E	E11CNR	E11CNO	7,800	4,700	
	M	M13CNR	M13CNO	6,350	3,850	
	H	H13CNR	H13CNO	5,200	3,150	
	W	W13CNR	W13CNO	4,050	2,450	
	Q	Q15CNR	Q15CNO	3,400	2,050	
	N	N15CNR		3,000		
	V	V15CNR		2,650		
COK / CMB / KTM	Z	Z11CNR	Z11CNO	35,950	21,600	
	C	C11CNR	C11CNO	30,600	18,400	
	J	J11CNR	J11CNO	24,200	14,550	
	U	U13CNR	U13CNO	18,650	11,200	
	Y	Y11CNR	Y11CNO	9,650	5,800	
	B	B11CNR	B11CNO	8,950	5,400	
	E	E11CNR	E11CNO	7,800	4,700	
	M	M13CNR	M13CNO	6,350	3,850	
	H	H13CNR	H13CNO	5,200	3,150	
	W	W13CNR	W13CNO	4,050	2,450	
	Q	Q15CNR	Q15CNO	3,400	2,050	
	N	N15CNR		3,000		
	V	V15CNR		2,650		
BOM	A	A11CNRZ	A11CNOZ	44,200	26,550	ZAAZ for BOM only
	Z	Z11CNR	Z11CNO	20,700	12,450	
	C	C11CNR	C11CNO	17,800	10,700	
	J	J11CNR	J11CNO	15,950	9,600	
	U	U13CNR	U13CNO	14,400	8,650	
	P	P13CNR	P13CNOE	11,500	6,900	EPPE for BOM only
	Y	Y11CNR	Y11CNO	12,150	7,300	
	B	B11CNR	B11CNO	9,400	5,650	
	E	E11CNR	E11CNO	8,350	5,050	
	M	M13CNR	M13CNO	6,850	4,150	
	H	H13CNR	H13CNO	5,900	3,550	
	W	W13CNR	W13CNO	5,200	3,150	
	Q	Q15CNR	Q15CNO	4,750	2,850	
	N	N15CNR		4,450		
	V	V15CNR		4,250		
BLR / MAA / HYD / AMD / CCU / DAC / MLE	Z	Z11CNR	Z11CNO	20,700	12,450	
	C	C11CNR	C11CNO	17,800	10,700	
	J	J11CNR	J11CNO	15,950	9,600	
	U	U13CNR	U13CNO	14,400	8,650	
	Y	Y11CNR	Y11CNO	12,150	7,300	
	B	B11CNR	B11CNO	9,400	5,650	
	E	E11CNR	E11CNO	8,350	5,050	

	M	M13CNR	M13CNO	6,850	4,150	
	H	H13CNR	H13CNO	5,900	3,550	
	W	W13CNR	W13CNO	5,200	3,150	
	Q	Q15CNR	Q15CNO	4,750	2,850	
	N	N15CNR		4,450		
	V	V15CNR		4,250		
JNB	Z	Z11CNR	Z11CNO	49,800	29,900	
	C	C11CNR	C11CNO	42,250	25,350	
	J	J11CNR	J11CNO	29,650	17,800	
	U	U13CNR	U13CNO	24,550	14,750	
	P	P13CNR	P13CNO	15,100	9,100	EPPE
	Y	Y11CNR	Y11CNO	17,050	10,250	
	B	B11CNR	B11CNO	12,950	7,800	
	E	E11CNR	E11CNO	11,800	7,100	
	M	M13CNR	M13CNO	9,950	6,000	
	H	H13CNR	H13CNO	9,350	5,650	
	W	W13CNR	W13CNO	8,450	5,100	
	Q	Q15CNR	Q15CNO	5,850	3,550	
	Q	Q15CNR0A	Q15CNO0A	5,300	3,200	For SQ481/482 only
	N	N15CNR		4,650		
	N	N15CNR0A		4,200		For SQ481/482 only
	V	V15CNR		3,850		
	V	V15CNR0A		3,500		For SQ481/482 only
CPT	Z	Z11CNR	Z11CNO	49,800	29,900	
	C	C11CNR	C11CNO	42,250	25,350	
	J	J11CNR	J11CNO	29,650	17,800	
	U	U13CNR	U13CNO	24,550	14,750	
	P	P13CNR	P13CNO	15,100	9,100	EPPE
	Y	Y11CNR	Y11CNO	17,050	10,250	
	B	B11CNR	B11CNO	12,950	7,800	
	E	E11CNR	E11CNO	11,800	7,100	
	M	M13CNR	M13CNO	9,950	6,000	
	H	H13CNR	H13CNO	9,350	5,650	
	W	W13CNR	W13CNO	8,450	5,100	
	Q	Q15CNR	Q15CNO	5,850	3,550	
	N	N15CNR		4,650		
	V	V15CNR		3,850		

Sales Validity :	22 Jan 2021 and onwards
出票有效期:	2021年1月22日起
Travel Validity :	22 Jan 2021 and onwards
出发有效期:	2021年1月22日起
Sales Channels:	All Channels
销售渠道:	中国大陆新航/康安授权代理
Local Currency :	CNY
货币种类:	人民币
始发地:	成都

目的地/行程地 Destination/Itinerary	舱位/ Selling Class	票价基础 (往返) Fare Basis (RT)	票价基础 (单程) Fare Basis (OW)	往返 (RT)	单程 (OW)	限制条件与备注 Flt or Date Restrictions/Remarks
SIN	Z	Z11CNR	Z11CNO	15,200	9,150	2,200
	C	C11CNR	C11CNO	13,000	7,800	2,000
	J	J11CNR	J11CNO	11,000	6,600	1,700
	U	U13CNR	U13CNO	9,300	5,600	1,300
	U	U13CNR0A		8,000		valid on MI 937 only
	Y	Y11CNR	Y11CNO	9,000	5,400	1,800
	B	B11CNR	B11CNO	7,200	4,350	1,200
	E	E11CNR	E11CNO	6,000	3,600	1,000
	M	M13CNR	M13CNO	5,000	3,000	800
	H	H13CNR	H13CNO	4,200	2,550	600
	W	W13CNR	W13CNO	3,600	2,200	500
	Q	Q15CNR	Q15CNO	3,100	1,900	400
	Q	Q15CNR0A		2,800		valid on MI 937 only
	N	N15CNR		2,700		350
	N	N15CNR0A		2,500		valid on MI 937 only
	V	V15CNR		2,350		
	V	V15CNR0A		2,150		valid on MI 937 only
KUL / HKT / PEN	Z	Z11CNR	Z11CNO	12,100	7,300	
	C	C11CNR	C11CNO	10,100	6,100	
	J	J11CNR	J11CNO	8,700	5,250	
	U	U13CNR	U13CNO	7,450	4,500	
	Y	Y11CNR	Y11CNO	7,100	4,300	
	B	B11CNR	B11CNO	5,750	3,450	
	E	E11CNR	E11CNO	4,550	2,750	
	M	M13CNR	M13CNO	3,800	2,300	
	H	H13CNR	H13CNO	3,250	1,950	
	W	W13CNR	W13CNO	2,800	1,700	
	Q	Q15CNR	Q15CNO	2,400	1,450	
	N	N15CNR		2,200		
	V	V15CNR		1,950		
RGN / MDL	Z	Z11CNR	Z11CNO	23,650	14,200	CTU/BK1/CTU
	C	C11CNR	C11CNO	19,450	11,700	OD 3X a week
	J	J11CNR	J11CNO	16,050	9,650	CTU/LGK/CTU
	U	U13CNR	U13CNO	12,600	7,600	OD operate 3X a week
	Y	Y11CNR	Y11CNO	7,400	4,450	CTU/HK1/CTU
	B	B11CNR	B11CNO	5,950	3,600	4 flights every day.
	E	E11CNR	E11CNO	4,650	2,800	operated by 3U/MU/DD/9C
	M	M13CNR	M13CNO	3,900	2,350	operated by 3U/MU/DD/9C
	H	H13CNR	H13CNO	3,350	2,050	
	W	W13CNR	W13CNO	2,950	1,800	
	Q	Q15CNR	Q15CNO	2,500	1,500	
	N	N15CNR		2,250		
	V	V15CNR		2,050		
BKK / REP	Z	Z11CNR	Z11CNO	23,650	14,200	
	C	C11CNR	C11CNO	19,450	11,700	
	J	J11CNR	J11CNO	16,050	9,650	
	U	U13CNR	U13CNO	14,650	8,800	
	Y	Y11CNR	Y11CNO	8,450	5,100	
	B	B11CNR	B11CNO	6,650	4,000	
	E	E11CNR	E11CNO	5,550	3,350	
	M	M13CNR	M13CNO	4,750	2,850	
	H	H13CNR	H13CNO	4,300	2,600	
	W	W13CNR	W13CNO	3,900	2,350	
HAN / SGN / DAD / MNL / DVO / PNH	Q	Q15CNR	Q15CNO	2,950	1,800	
	N	N15CNR		2,500		
	V	V15CNR		2,050		
	Z	Z11CNR	Z11CNO	29,150	17,500	
	C	C11CNR	C11CNO	25,400	15,250	
	J	J11CNR	J11CNO	20,850	12,550	
	U	U13CNR	U13CNO	19,000	11,400	
	Y	Y11CNR	Y11CNO	9,350	5,650	
	B	B11CNR	B11CNO	7,100	4,300	
	E	E11CNR	E11CNO	6,200	3,750	

	V	V15CNR		3,050		
JKT	A	A11CNRZ	A11CNOZ	27,050	16,250	ZAAZ for JKT only
	Z	Z11CNR	Z11CNO	20,750	12,450	
	C	C11CNR	C11CNO	16,600	10,000	JT/GA
	J	J11CNR	J11CNO	13,100	7,900	DPS: GA operate 4x a week:all-in CNY2720, JT : all-in CNY2300
	U	U13CNR	U13CNO	9,800	5,900	DPS: GA operate 4x a week:all-in CNY2720, JT : all-in CNY2301
	Y	Y11CNR	Y11CNO	9,450	5,700	
	B	B11CNR	B11CNO	7,200	4,350	
	E	E11CNR	E11CNO	5,950	3,600	
	M	M13CNR	M13CNO	5,050	3,050	
	H	H13CNR	H13CNO	3,950	2,400	
	W	W13CNR	W13CNO	3,300	2,000	
	Q	Q15CNR	Q15CNO	3,200	1,950	
	N	N15CNR		2,550		
	V	V15CNR		2,200		
BDO / MES / DPS / SUB / BWN / CEB	Z	Z11CNR	Z11CNO	20,750	12,450	
	C	C11CNR	C11CNO	16,600	10,000	JT/GA
	J	J11CNR	J11CNO	13,100	7,900	DPS: GA operate 4x a week:all-in CNY2720, JT : all-in CNY2300
	U	U13CNR	U13CNO	11,050	6,650	DPS: GA operate 4x a week:all-in CNY2720, JT : all-in CNY2301
	Y	Y11CNR	Y11CNO	9,450	5,700	
	B	B11CNR	B11CNO	7,200	4,350	
	E	E11CNR	E11CNO	5,950	3,600	
	M	M13CNR	M13CNO	5,050	3,050	
	H	H13CNR	H13CNO	4,250	2,550	
	W	W13CNR	W13CNO	3,750	2,250	
	Q	Q15CNR	Q15CNO	3,200	1,950	
	N	N15CNR		2,800		
	V	V15CNR		2,250		
HKG	Z	Z11CNR	Z11CNO	18,350	11,050	
	C	C11CNR	C11CNO	15,800	9,500	
	J	J11CNR	J11CNO	13,400	8,050	
	U	U13CNR	U13CNO	11,650	7,000	
	U	U13CNR0A	U13CNO0A	10,300	6,200	valid on MI 937 only
	Y	Y11CNR	Y11CNO	11,400	6,850	
	B	B11CNR	B11CNO	9,200	5,550	
	E	E11CNR	E11CNO	7,250	4,350	
	M	M13CNR	M13CNO	6,000	3,600	
	H	H13CNR	H13CNO	5,150	3,100	
	W	W13CNR	W13CNO	4,400	2,650	
	Q	Q15CNR	Q15CNO	3,800	2,300	
	Q	Q15CNR0A	Q15CNO0A	3,550	2,150	valid on MI 937 only
	N	N15CNR	N15CNO	3,400	2,050	
	N	N15CNR0A	N15CNO0A	3,150	1,900	valid on MI 937 only
	V	V15CNR	V15CNO	3,100	1,900	
	V	V15CNR0A	V15CNO0A	2,850	1,750	valid on MI 937 only
SYD / MEL	A	A11CNRZ	A11CNOZ	46,350	27,850	ZAAZ for SYD/MEL/CBR only
	Z	Z11CNR	Z11CNO	36,650	22,000	
	C	C11CNR	C11CNO	27,350	16,450	
	J	J11CNR	J11CNO	18,850	11,350	
	U	U13CNR	U13CNO	15,700	9,450	
	P	P13CNR	P13CNO	8,650	5,200	EPPE for SYD/MEL/BNE/CBR only
	Y	Y11CNR	Y11CNO	10,500	6,300	
	B	B11CNR	B11CNO	8,100	4,900	
	E	E11CNR	E11CNO	6,850	4,150	
	M	M13CNR	M13CNO	6,050	3,650	
	H	H13CNR	H13CNO	5,550	3,050	
	W	W13CNR	W13CNO	4,250	2,550	
	Q	Q15CNR	Q15CNO	3,300	2,000	
	N	N15CNR		3,000		
	V	V15CNR		2,450		
BNE	Z	Z11CNR	Z11CNO	36,650	22,000	
	C	C11CNR	C11CNO	27,350	16,450	
	J	J11CNR	J11CNO	18,850	11,350	
	U	U13CNR	U13CNO	15,700	9,450	
	P	P13CNR	P13CNO	8,650	5,200	EPPE for SYD/MEL/BNE/CBR only
	Y	Y11CNR	Y11CNO	10,500	6,300	
	B	B11CNR	B11CNO	8,100	4,900	
	E	E11CNR	E11CNO	6,850	4,150	
	M	M13CNR	M13CNO	6,050	3,650	
	H	H13CNR	H13CNO	5,550	3,050	
	W	W13CNR	W13CNO	4,250	2,550	
	Q	Q15CNR	Q15CNO	3,300	2,000	
	N	N15CNR		3,000		
	V	V15CNR		2,450		

ADL / PER / DRW / CNS	Z	Z11CNR	Z11CNO	36,650	22,000	
	C	C11CNR	C11CNO	27,350	16,450	
	J	J11CNR	J11CNO	18,850	11,350	
	U	U13CNR	U13CNO	15,700	9,450	
	Y	Y11CNR	Y11CNO	10,500	6,300	
	B	B11CNR	B11CNO	8,100	4,900	
	E	E11CNR	E11CNO	6,850	4,150	
	M	M13CNR	M13CNO	6,050	3,650	
	H	H13CNR	H13CNO	5,050	3,050	
	W	W13CNR	W13CNO	4,250	2,550	
	Q	Q15CNR	Q15CNO	3,300	2,000	
	N	N15CNR		3,000		
	V	V15CNR		2,450		
	A	A11CNRZ	A11CNOZ	52,700	31,650	ZAAZ for AKL only
	Z	Z11CNR	Z11CNO	38,700	23,250	SU: CTU/AKL/CTU 3X a week
AKL	C	C11CNR	C11CNO	28,400	17,050	
	J	J11CNR	J11CNO	20,950	12,600	
	U	U13CNR	U13CNO	16,800	10,100	
	P	P13CNR	P13CNOE	9,250	5,550	EPPE for AKL only
	Y	Y11CNR	Y11CNO	10,500	6,300	
	B	B11CNR	B11CNO	8,500	5,100	
	E	E11CNR	E11CNO	7,100	4,300	
	M	M13CNR	M13CNO	6,150	3,700	
	H	H13CNR	H13CNO	5,150	3,100	
	W	W13CNR	W13CNO	4,550	2,750	
	Q	Q15CNR	Q15CNO	3,850	2,350	
	N	N15CNR		3,400		
	V	V15CNR		2,800		
	Z	Z11CNR	Z11CNO	38,700	23,250	SU: CTU/AKL/CTU 3X a week
	C	C11CNR	C11CNO	28,400	17,050	
CHC	J	J11CNR	J11CNO	20,950	12,600	
	U	U13CNR	U13CNO	16,800	10,100	
	P	P13CNR	P13CNOE	9,400	5,650	EPPE
	Y	Y11CNR	Y11CNO	10,500	6,300	
	B	B11CNR	B11CNO	8,500	5,100	
	E	E11CNR	E11CNO	7,100	4,300	
	M	M13CNR	M13CNO	6,150	3,700	
	H	H13CNR	H13CNO	5,150	3,100	
	W	W13CNR	W13CNO	4,550	2,750	
	Q	Q15CNR	Q15CNO	3,850	2,350	
	N	N15CNR		3,400		
	V	V15CNR		2,800		
NYC (EWR TFPF) / NYC (JFK TAPP) / SFO / LAX / HOU	Z	Z11CNR	Z11CNO	94,950	57,000	
	C	C11CNR	C11CNO	80,000	48,000	
	J	J11CNR	J11CNO	60,650	36,400	
	U	U13CNR	U13CNO	29,450	17,700	
	P	P13CNR	P13CNOE	15,400	9,250	EPPE
	Y	Y11CNR	Y11CNO	16,150	9,700	
	B	B11CNR	B11CNO	14,100	8,500	
	E	E11CNR	E11CNO	12,000	7,200	
	M	M13CNR	M13CNO	10,700	6,450	
	H	H13CNR	H13CNO	9,450	5,700	
	W	W13CNR	W13CNO	8,400	5,050	
	Q	Q15CNR	Q15CNO	7,400	4,450	
	N	N15CNR		6,550		
	V	V15CNR		5,850		
SEA	Z	Z11CNR	Z11CNO	94,950	57,000	
	C	C11CNR	C11CNO	80,000	48,000	
	J	J11CNR	J11CNO	60,650	36,400	
	U	U13CNR	U13CNO	29,450	17,700	
	P	P13CNR	P13CNOE	15,400	9,250	EPPE
	Y	Y11CNR	Y11CNO	16,150	9,700	
	B	B11CNR	B11CNO	14,100	8,500	
	E	E11CNR	E11CNO	12,000	7,200	
	M	M13CNR	M13CNO	10,700	6,450	
	H	H13CNR	H13CNO	9,450	5,700	
	W	W13CNR	W13CNO	8,400	5,050	
	Q	Q15CNR	Q15CNO	7,400	4,450	
	N	N15CNR		6,550		
	V	V15CNR		5,850		
	A	A11CNRZ	A11CNOZ	84,350	50,650	ZAAZ for LON/FRA/PAR/ZRH only
FRA / LON / PAR / ZRH / AMS	Z	Z11CNR	Z11CNO	72,150	43,300	
	C	C11CNR	C11CNO	60,900	36,550	
	J	J11CNR	J11CNO	46,250	27,750	
	U	U13CNR	U13CNO	27,350	16,450	
	P	P13CNR	P13CNOE	12,550	7,550	EPPE for all except IST
	Y	Y11CNR	Y11CNO	13,550	8,150	
	B	B11CNR	B11CNO	11,000	6,600	
	E	E11CNR	E11CNO	9,450	5,700	

	M	M13CNR	M13CNO	8,400	5,050	
	H	H13CNR	H13CNO	7,500	4,500	
	W	W13CNR	W13CNO	6,650	4,000	
	Q	Q15CNR	Q15CNO	5,850	3,550	
	N	N15CNR		5,050		
BCN / MUC / CPH / MOW / ROM / MAN / MIL / IST	V	V15CNR		4,550		
	Z	Z11CNR	Z11CNO	72,150	43,300	
	C	C11CNR	C11CNO	60,900	36,550	
	J	J11CNR	J11CNO	46,250	27,750	
	U	U13CNR	U13CNO	27,350	16,450	
	P	P13CNRE	P13CNOE	12,550	7,550	EPPE for all except IST
	Y	Y11CNR	Y11CNO	13,550	8,150	
	B	B11CNR	B11CNO	11,000	6,600	
	E	E11CNR	E11CNO	9,450	5,700	
	M	M13CNR	M13CNO	8,400	5,050	
	H	H13CNR	H13CNO	7,500	4,500	
	W	W13CNR	W13CNO	6,650	4,000	
	Q	Q15CNR	Q15CNO	5,850	3,550	
	N	N15CNR		5,050		
	V	V15CNR		4,550		
DXB / DEL	A	A11CNRZ	A11CNOZ	49,450	29,700	ZAAZ for DXB / DEL only
	Z	Z11CNR	Z11CNO	40,550	24,350	
	C	C11CNR	C11CNO	33,200	19,950	
	J	J11CNR	J11CNO	26,150	15,700	
	U	U13CNR	U13CNO	23,500	14,100	
	P	P13CNRE	P13CNOE	13,550	8,150	EPPE for DXB / DEL only
	Y	Y11CNR	Y11CNO	11,750	7,050	
	B	B11CNR	B11CNO	8,750	5,250	
	E	E11CNR	E11CNO	7,700	4,650	
	M	M13CNR	M13CNO	6,900	4,100	
	H	H13CNR	H13CNO	5,950	3,600	

COK / CMB / KTM	W	W13CNR	W13CNO	4,950	3,000	
	Q	Q15CNR	Q15CNO	3,750	2,250	
	N	N15CNR		3,000		
	V	V15CNR		2,350		
	Z	Z11CNR	Z11CNO	40,550	24,350	
	C	C11CNR	C11CNO	33,200	19,950	
	J	J11CNR	J11CNO	26,150	15,700	
	U	U13CNR	U13CNO	23,500	14,100	
	Y	Y11CNR	Y11CNO	11,750	7,050	
	B	B11CNR	B11CNO	8,750	5,250	
	E	E11CNR	E11CNO	7,700	4,650	
	M	M13CNR	M13CNO	6,800	4,100	
	H	H13CNR	H13CNO	5,950	3,600	
	W	W13CNR	W13CNO	4,950	3,000	
	Q	Q15CNR	Q15CNO	3,750	2,250	
BOM	N	N15CNR		3,000		
	V	V15CNR		2,350		
	A	A11CNRZ	A11CNOZ	43,200	25,950	ZAAZ for BOM only
	Z	Z11CNR	Z11CNO	20,950	12,600	
	C	C11CNR	C11CNO	15,700	9,450	
	J	J11CNR	J11CNO	13,400	8,050	
	U	U13CNR	U13CNO	12,100	7,300	
	P	P13CNRB	P13CNOB	8,400	5,050	EPPE for BOM only
	Y	Y11CNR	Y11CNO	11,300	6,800	
	B	B11CNR	B11CNO	8,950	5,400	
	E	E11CNR	E11CNO	7,500	4,500	
	M	M13CNR	M13CNO	6,650	4,000	
	H	H13CNR	H13CNO	5,850	3,550	
	W	W13CNR	W13CNO	4,950	3,000	
	Q	Q15CNR	Q15CNO	4,350	2,650	
BLR / MAA / HYD / AMD / CCU / DAC / MLE	N	N15CNR		3,850		
	V	V15CNR		3,550		
	Z	Z11CNR	Z11CNO	20,950	12,600	
	C	C11CNR	C11CNO	15,700	9,450	
	J	J11CNR	J11CNO	13,400	8,050	
	U	U13CNR	U13CNO	12,100	7,300	
	Y	Y11CNR	Y11CNO	11,300	6,800	
	B	B11CNR	B11CNO	8,950	5,400	
	E	E11CNR	E11CNO	7,500	4,500	
	M	M13CNR	M13CNO	6,650	4,000	
	H	H13CNR	H13CNO	5,850	3,550	
	W	W13CNR	W13CNO	4,950	3,000	
	Q	Q15CNR	Q15CNO	4,350	2,650	
	N	N15CNR		3,850		
	V	V15CNR		3,550		
JNB	Z	Z11CNR	Z11CNO	55,300	33,200	
	C	C11CNR	C11CNO	37,600	22,600	
	J	J11CNR	J11CNO	29,900	17,950	
	U	U13CNR	U13CNO	20,100	12,100	
	P	P13CNRB	P13CNOB	9,650	5,800	EPPE
	Y	Y11CNR	Y11CNO	12,550	7,550	
	B	B11CNR	B11CNO	9,950	6,000	
	E	E11CNR	E11CNO	8,650	5,200	
	M	M13CNR	M13CNO	7,600	4,600	
	H	H13CNR	H13CNO	6,750	4,050	
	W	W13CNR	W13CNO	5,950	3,600	
	Q	Q15CNR	Q15CNO	5,050	3,050	
	N	N15CNR		4,350		For SQ481/482 only
	V	V15CNR		3,950		For SQ481/482 only
	Y	Y11CNR	Y11CNO	12,550	7,550	
CPT	Z	Z11CNR	Z11CNO	55,300	33,200	
	C	C11CNR	C11CNO	37,600	22,600	
	J	J11CNR	J11CNO	29,900	17,950	
	U	U13CNR	U13CNO	20,100	12,100	
	P	P13CNRB	P13CNOB	9,650	5,800	EPPE
	Y	Y11CNR	Y11CNO	12,550	7,550	
	B	B11CNR	B11CNO	9,950	6,000	
	E	E11CNR	E11CNO	8,650	5,200	
	M	M13CNR	M13CNO	7,600	4,600	
	H	H13CNR	H13CNO	6,750	4,050	
	W	W13CNR	W13CNO	5,950	3,600	
	Q	Q15CNR	Q15CNO	5,050	3,050	
	N	N15CNR		4,350		
	V	V15CNR		3,950		
	Y	Y11CNR	Y11CNO	12,550	7,550	