

※Available for reservation and tickets issued on/after Aug 19, 2026

※Tokyo: Tokyo International Airport (Haneda) /Narita International Airport Osaka: Osaka International Airport (Itami) /Kansai International Airport / Kobe Airport

※Tokyo: Tokyo International A

✖Fares may not be available for all routes, flights, and periods and

✉The fares listed below do not include the Passenger Facility Charge

For details on airports eligible for the Passenger Facility Charge and the amount of the charge, please refer to the ANA website.

(JPY)

[illegible]

Fare Charts (ANA Card Holder's Discount-One way Trip)

※Available for reservation and tickets issued on/after Aug 19, 2026

<Departure date> All : 2026/10/25~2027/3/27 <Applicable Flight> All

Low Season 10/25~10/29, 11/4~11/19, 11/24~12/24, 2027/1/4~1/7, 1/12~2/9, 2/15~2/18, 2/24~3/18

High Season: 10/30~11/3, 11/20~11/23, 2027/1/8~1/11, 2/10~2/14, 2/19~2/23

High Season: 12/25~2027/1/3, 3/19~3/27

✈ Tokyo: Tokyo International Airport (Haneda) / Narita International Airport Osaka: Osaka International Airport
✈ Route includes both directions.

✉Fares may not be available for all routes, flights, and periods and

For details on airports eligible for the Passenger Facility Charge and the amount of the charge, please refer to the ANA website.

(1PY)

路線	経由 Transit Point	ローザン Low	ハイバーン 1 High	ハイバーン 2 High	ハイバーン 3 High	ANA Card Holder's Discount									
						First Class					Economy Class				
						予約クラス Y Booking Class Y	予約クラス B Booking Class B	予約クラス M Booking Class M	予約クラス Y Booking Class Y	予約クラス B Booking Class B	予約クラス Y Booking Class Y	予約クラス B Booking Class B	予約クラス M Booking Class M	予約クラス Y Booking Class Y	予約クラス B Booking Class B
秋田＝秋田	Akita = Takamatsu	東京 Tokyo	91,190	-	96,910	103,290	84,810	74,030	59,730	-	-	-	88,990	78,540	67,750
秋田＝盛岡	Akita = Tokushima	東京 Tokyo	92,240	-	103,290	106,480	90,310	78,540	64,790	-	-	-	94,820	83,710	72,930
秋田＝秋山	Akita = Matsuyama	東京 Tokyo	93,720	-	100,210	100,210	87,120	78,100	65,670	-	-	-	91,520	81,290	71,390
秋田＝秋山	Akita = Matsuyama	大阪 Osaka	93,720	-	100,210	100,210	87,120	78,100	65,670	-	-	-	91,520	81,290	71,390
秋田＝秋山	Akita = Matsuyama	名古屋 Nagoya	-	-	-	-	87,120	78,100	65,670	-	-	-	91,520	81,290	71,390
秋田＝秋山	Akita = Kochi	東京 Tokyo	106,370	-	112,420	112,420	87,120	78,100	65,670	-	-	-	103,290	92,820	82,450
秋田＝秋山	Akita = Kitakyushu	東京 Tokyo	-	-	-	-	107,800	94,490	79,840	-	-	-	113,190	100,210	81,190
秋田＝秋山	Akita = Oita	東京 Tokyo	100,430	-	106,590	106,590	93,390	81,400	68,640	-	-	-	98,010	86,460	74,690
秋田＝秋山	Akita = Oita	大阪 Osaka	100,430	-	106,590	106,590	93,390	81,400	68,640	-	-	-	98,010	86,460	74,690
秋田＝秋山	Akita = Oita	名古屋 Nagoya	-	-	-	-	93,390	81,400	68,640	-	-	-	98,010	86,460	74,690
秋田＝秋山	Akita = Saga	東京 Tokyo	125,840	-	132,330	132,330	96,590	88,880	74,030	-	-	-	113,190	94,210	81,190
秋田＝秋山	Akita = Nagasaki	東京 Tokyo	110,440	-	116,930	116,930	103,070	91,850	78,120	-	-	-	108,240	95,920	82,780
秋田＝秋山	Akita = Nagasaki	大阪 Osaka	110,440	-	116,930	116,930	103,070	91,850	78,120	-	-	-	108,240	95,920	82,780
秋田＝秋山	Akita = Nagasaki	名古屋 Nagoya	-	-	-	-	103,070	91,850	78,120	-	-	-	108,240	95,920	82,780
秋田＝秋山	Akita = Kumamoto	東京 Tokyo	107,030	-	113,190	113,190	99,770	87,620	70,840	-	-	-	104,830	92,730	77,220
秋田＝秋山	Akita = Kumamoto	大阪 Osaka	107,030	-	113,190	113,190	99,770	87,620	70,840	-	-	-	104,830	92,730	77,220
秋田＝秋山	Akita = Miyazaki	東京 Tokyo	107,030	-	113,190	113,190	99,770	87,620	70,840	-	-	-	104,830	92,730	77,220
秋田＝秋山	Akita = Miyazaki	大阪 Osaka	107,030	-	113,190	113,190	99,770	87,620	70,840	-	-	-	104,830	92,730	77,220
秋田＝秋山	Akita = Miyazaki	名古屋 Nagoya	-	-	-	-	99,770	87,620	70,840	-	-	-	104,830	92,730	77,220
秋田＝秋山	Akita = Kagoshima	東京 Tokyo	112,090	-	118,580	118,580	103,180	92,290	77,660	-	-	-	108,240	96,690	82,340
秋田＝秋山	Akita = Kagoshima	大阪 Osaka	112,090	-	118,580	118,580	103,180	92,290	77,660	-	-	-	108,240	96,690	82,340
秋田＝秋山	Akita = Kagoshima	名古屋 Nagoya	-	-	-	-	103,180	92,290	77,660	-	-	-	108,240	96,690	82,340
秋田＝秋山	Akita = Miyako	東京 Tokyo	143,440	-	157,960	157,960	129,190	120,890	104,190	-	-	-	145,190	126,920	110,880
秋田＝秋山	Akita = Ishigaki	東京 Tokyo													

