

# RJCC - Chitose / Tomakomai - New Chitose

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## Airport details

State	Hokkaidō Prefecture
Country	Japan
Region	RJ
Elevation	82ft (25m)
Timezone	GMT +9
Coordinates	42.77528, 141.69250
Type	land
ICAO code	RJCC
IATA code	CTS
FAA code	n/a

## Runway info

Runway 01L / 19R	
length	3010m (9875ft)
bearing	350° / 170°
width	61m (200ft)
surface	asphalt
blast zone	56m (184ft) / 56m (184ft)
Runway 01R / 19L	
length	3004m (9856ft)
bearing	350° / 170°
width	61m (200ft)
surface	asphalt
blast zone	62m (203ft) / 56m (184ft)

## Communication

New Chitose ATIS	128.600
New Chitose ATIS	128.600
New Chitose ATIS	128.600
New Chitose ATIS	128.600
New Chitose DLVRY	121.900
New Chitose DLVRY	121.900
New Chitose DLVRY	121.900
New Chitose DLVRY	121.900
New Chitose GND	121.600
New Chitose GND	121.600
New Chitose GND	121.600
New Chitose GND	121.600
New Chitose TWR	118.800
New Chitose TWR	118.800
New Chitose TWR	118.800

New Chitose TWR	118.800
New Chitose APP	120.100
New Chitose APP	120.100
New Chitose APP	120.100
New Chitose APP	120.100
New Chitose DEP	124.700
New Chitose DEP	124.700
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## Approach frequencies

ILS-cat-III	19R	111.5	18.00mi
ILS-cat-I	01R	110.75	18.00mi
ILS-cat-I	19L	109.35	18.00mi
ILS-cat-I	01L	110.9	18.00mi
3° GS	01R	110.75	18.00mi
3° GS	19L	109.35	18.00mi
3° GS	01L	110.9	18.00mi
3° GS	19R	111.5	18.00mi

## Nearby beacons

code	identifier	dist	bearing	frequency
ZYT	CHITOSE (SAPPORO) TACAN	1	240.1°	109.20
CHE	CHITOSE VOR/DME	4.5	184.8°	116.90
MKE	MUKAWA (SAPPORO) VOR/DME	17.6	129.9°	116.40
SPE	SAPPORO VOR/DME	29.4	315.6°	113.90
AWE	ASAHIKAWA VOR/DME	63.1	40.5°	113.50

## Departure and arrival routes

Transition altitude	14000ft
Transition level	14000ft

SID end points	distance	outbound direction
RW01 (ALL)		
KURIS7, HOKUT7, PATRU1	22.8	2°
TO2BOK	34.1	88°
TO2RAK	34.7	94°
TOBBY8, MKE8, JUGGL1	167.2	188°
HWE7	71.2	221°
REZOT2, SAVIT2, TEKKO1, DALBI1	66.8	239°
RW19 (ALL)		
PATRU1, KURIS7	22.8	2°
TO2BOK	34.1	88°
TO2RAK	34.7	94°

YOSAN1, TOBBY8, MKE8, JUGGL1	167.2	188°
HWE7	71.2	221°
TEKKO1, SAVIT2, REZOT2, DALBI1	66.8	239°
RW19L		
HOKUT7	22.8	2°
YUFUT5	167.2	188°
RW19R		
HOKUT7	22.8	2°
YUFUT5	167.2	188°

<b>STAR starting points</b>	<b>distance</b>	<b>inbound direction</b>
RW01L		
YUKIIW	26.6	14°
BAMBIS	39.5	15°
BAMBIN	22.8	182°
YUKIIE	24.7	320°
RW01R		
YUKIIW	26.6	14°
YOTEIS	39.5	15°
YOTEIN	22.8	182°
YUKIIE	24.7	320°
RW19L		
YUNEYS, KAORYA, YUNEYE, NAVER, NAPROE	39.5	15°
YUBARI, CHE1	15.7	182°
KURIS2, KURIS1, KAORYN	22.8	182°
RW19R		
NAGANS, NACKSA	39.5	15°
KURIS1, NAGANN	22.8	182°
CHE1, YUBARI	15.7	182°

## Holding patterns

<b>STAR name</b>	<b>hold at</b>	<b>type</b>	<b>turn</b>	<b>heading*</b>	<b>altitude</b>	<b>leg</b>	<b>speed limit</b>
BAMBIS	NAVER	VHF	left	201 (21)°	> 6000ft	DME 7.0mi	230
KAORYA	MKE	NDB	left	100 (280)°	3000ft - 60000ft	1.0min timed	ICAO rules
KAORYA	NAVER	VHF	left	201 (21)°	> 6000ft	DME 7.0mi	230
NACKSA	MKE	NDB	left	100 (280)°	3000ft - 60000ft	1.0min timed	ICAO rules
NACKSA	NAVER	VHF	left	201 (21)°	> 6000ft	DME 7.0mi	230
NAGANS	GUFFI	VHF	right	185 (5)°	4000ft - 14000ft	1.0min timed	230
NAGANS	NAVER	VHF	left	201 (21)°	> 6000ft	DME 7.0mi	230
NAGANS	YOSHA	VHF	right	185 (5)°	4000ft - 14000ft	1.0min timed	230
NAPROE	MKE	NDB	left	100 (280)°	3000ft - 60000ft	1.0min timed	ICAO rules
NAPROE	NAVER	VHF	left	201 (21)°	> 6000ft	DME 7.0mi	230

NAVER	GUFFI	VHF	right	185 (5)°	4000ft - 14000ft	1.0min timed	230
NAVER	NAVER	VHF	left	201 (21)°	> 6000ft	DME 7.0mi	230
NAVER	YOSHA	VHF	right	185 (5)°	4000ft - 14000ft	1.0min timed	230
YOTEIS	NAVER	VHF	left	201 (21)°	> 6000ft	DME 7.0mi	230
YUBARI	MKE	NDB	left	100 (280)°	3000ft - 60000ft	1.0min timed	ICAO rules
YUBARI	NAVER	VHF	left	201 (21)°	> 6000ft	DME 7.0mi	230
YUKIIE	MKE	NDB	left	100 (280)°	3000ft - 60000ft	1.0min timed	ICAO rules
YUKIIE	YOKOH	VHF	left	182 (2)°	> 3000ft	DME 6.1mi	230
YUKIIE	YUKII	VHF	left	182 (2)°	> 3000ft	DME 6.0mi	230
YUKIIW	NAVER	VHF	left	201 (21)°	> 6000ft	DME 7.0mi	230
YUKIIW	YOKOH	VHF	left	182 (2)°	> 3000ft	DME 6.1mi	230
YUKIIW	YUKII	VHF	left	182 (2)°	> 3000ft	DME 6.0mi	230
YUNEYE	GUFFI	VHF	right	185 (5)°	4000ft - 14000ft	1.0min timed	230
YUNEYE	NAVER	VHF	left	201 (21)°	> 6000ft	DME 7.0mi	230
YUNEYE	YOSHA	VHF	right	185 (5)°	4000ft - 14000ft	1.0min timed	230
YUNEYS	GUFFI	VHF	right	185 (5)°	4000ft - 14000ft	1.0min timed	230
YUNEYS	NAVER	VHF	left	201 (21)°	> 6000ft	DME 7.0mi	230
YUNEYS	YOSHA	VHF	right	185 (5)°	4000ft - 14000ft	1.0min timed	230

\*) magnetic outbound (inbound) holding course

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