

ZYTL - Dalian - Zhoushuizi

Airport details

State	Liaoning
Country	China
Region	ZY
Elevation	107ft (33m)
Timezone	GMT +8
Coordinates	38.96667, 121.54000
Type	land
ICAO code	ZYTL
IATA code	DLC
FAA code	n/a

Runway info

Runway 10 / 28	
length	3302m (10833ft)
bearing	95° / 275°
width	45m (148ft)
surface	asphalt
displacement threshold	200m (656ft) / 100m (328ft)
blast zone	50m (164ft) / 50m (164ft)

Communication

ZHOUSHUIZI ATIS	126.650
ZHOUSHUIZI ATIS	126.650
ZHOUSHUIZI ATIS	126.650
ZHOUSHUIZI ATIS	126.650
ZHOUSHUIZI GND	121.650
ZHOUSHUIZI GND	121.650
ZHOUSHUIZI GND	121.650
ZHOUSHUIZI GND	121.650
ZHOUSHUIZI DALIAN TWR	118.250
ZHOUSHUIZI DALIAN TWR	118.250
ZHOUSHUIZI DALIAN TWR	118.250
ZHOUSHUIZI DALIAN TWR	118.250
ZHOUSHUIZI DALIAN APP01	123.850
ZHOUSHUIZI DALIAN APP02	119.600
ZHOUSHUIZI DALIAN APP01	123.850
ZHOUSHUIZI DALIAN APP02	119.600
ZHOUSHUIZI DALIAN APP02	119.600
ZHOUSHUIZI DALIAN APP01	123.850
ZHOUSHUIZI DALIAN APP01	123.850
ZHOUSHUIZI DALIAN APP02	119.600

Approach frequencies

ILS-cat-I	28	111.1	18.00mi
ILS-cat-I	10	109.1	18.00mi
3.3° GS	10	109.1	18.00mi
3° GS	28	111.1	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
K	ZHOUSHUIZI (DALIAN) NDB	1.3	96.6°	257
DBL	DALIAN VOR/DME	1.4	99.4°	115.40
Z	ZHOUSHUIZI (DALIAN) NDB	1.4	272.4°	440
ZF	ZHOUSHUIZI (DALIAN) NDB	2.8	273.5°	391
KD	ZHOUSHUIZI (DALIAN) NDB	2.9	95.6°	530
FC	FUJIAZHUANG NDB	7.2	138°	213

Departure and arrival routes

Transition altitude	9843ft
Transition level	11811ft

SID end points	distance	outbound direction
RW10		
SAN09D, SAN08D, SAN02D, SAN01D	60.7	128°
KAR09D, KAR01D, KAR02D, KAR08D	57.8	229°
ORA09D, ORA03D, ORA02D, ORA01D	64.2	259°
SAR09D	64.8	264°
RW28		
SAN19D, SAN18D, SAN11D	60.7	128°
KAR19D, KAR18D, KAR11D, KAR12D, KAR17D	57.8	229°
ORA19D, ORA18D, ORA13D, ORA12D, ORA11D	64.2	259°
SAR19D	64.8	264°

STAR starting points	distance	inbound direction
RW10		
NIX02A, NIX08A, NIX07A, NIX03A, NIX01A	50.2	38°
ANR01A, ANR08A, ANR07A, ANR03A, ANR02A	76.3	79°
SAN08A, SAN07A, SAN02A, SAN01A	60.7	308°
RW28		
NIX19A, NIX18A, NIX11A	50.2	38°
ANR19A, ANR18A, ANR11A	76.3	79°
SAN11A, SAN19A	60.7	308°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
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ANR02A	FC	FIX	left	103 (283)°	> 4930ft	1.0min timed	ICAO rules
ANR03A	FC	FIX	left	103 (283)°	> 4930ft	1.0min timed	ICAO rules
ANR07A	TL111	VHF	left	103 (283)°	> 4930ft	1.0min timed	210
ANR08A	TL111	VHF	left	103 (283)°	> 4930ft	1.0min timed	210
ANR11A	FC	FIX	left	103 (283)°	> 4930ft	1.0min timed	ICAO rules
ANR18A	TL311	VHF	right	283 (103)°	> 4930ft	1.0min timed	210
CHI02A	FC	FIX	left	103 (283)°	> 4930ft	1.0min timed	ICAO rules
CHI07A	TL111	VHF	left	103 (283)°	> 4930ft	1.0min timed	210
CHI08A	TL111	VHF	left	103 (283)°	> 4930ft	1.0min timed	210
CHI19A	TL304	VHF	right	103 (283)°	> 3940ft	1.0min timed	210
NIX01A	DOBGA	VHF	right	203 (23)°		1.0min timed	ICAO rules
NIX02A	DOBGA	VHF	right	203 (23)°		1.0min timed	ICAO rules
NIX02A	FC	FIX	left	103 (283)°	> 4930ft	1.0min timed	ICAO rules
NIX03A	DOBGA	VHF	right	203 (23)°		1.0min timed	ICAO rules
NIX03A	FC	FIX	left	103 (283)°	> 4930ft	1.0min timed	ICAO rules
NIX07A	DOBGA	VHF	right	203 (23)°		1.0min timed	ICAO rules
NIX07A	TL111	VHF	left	103 (283)°	> 4930ft	1.0min timed	210
NIX08A	DOBGA	VHF	right	203 (23)°		1.0min timed	ICAO rules
NIX08A	TL111	VHF	left	103 (283)°	> 4930ft	1.0min timed	210
NIX11A	DOBGA	VHF	right	203 (23)°		1.0min timed	ICAO rules
NIX11A	FC	FIX	left	103 (283)°	> 4930ft	1.0min timed	ICAO rules
NIX18A	DOBGA	VHF	right	203 (23)°		1.0min timed	ICAO rules
NIX18A	TL311	VHF	right	283 (103)°	> 4930ft	1.0min timed	210
NIX19A	DOBGA	VHF	right	203 (23)°		1.0min timed	ICAO rules
SAN01A	UDETI	VHF	left	153 (333)°		1.0min timed	250
SAN02A	FC	FIX	left	103 (283)°	> 4930ft	1.0min timed	ICAO rules
SAN02A	UDETI	VHF	left	153 (333)°		1.0min timed	250
SAN07A	TL111	VHF	left	103 (283)°	> 4930ft	1.0min timed	210
SAN07A	UDETI	VHF	left	153 (333)°		1.0min timed	250
SAN08A	TL111	VHF	left	103 (283)°	> 4930ft	1.0min timed	210
SAN08A	UDETI	VHF	left	153 (333)°		1.0min timed	250
SAN11A	UDETI	VHF	left	153 (333)°		1.0min timed	250
SAN19A	TL304	VHF	right	103 (283)°	> 3940ft	1.0min timed	210
SAN19A	UDETI	VHF	left	153 (333)°		1.0min timed	250

*) magnetic outbound (inbound) holding course

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