

ZSYT - Yantai - Yantai Penglai Intl

Airport details

State	Shandong
Country	China
Region	ZS
Elevation	153ft (47m)
Timezone	GMT +8
Coordinates	37.66167, 120.97833
Type	land
ICAO code	ZSYT
IATA code	YNT
FAA code	n/a

Runway info

Runway 05 / 23	
length	3399m (11152ft)
bearing	49° / 229°
width	45m (148ft)
surface	concrete
blast zone	64m (210ft) / 58m (190ft)

Communication

Yantai Penglai Intl Yantai ATIS	126.450
Yantai Penglai Intl Yantai Ground	121.600
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Approach frequencies

ILS-cat-I	05	108.9	18.00mi
ILS-cat-I	23	108.5	18.00mi
3° GS	05	108.9	18.00mi
3° GS	23	108.5	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
YCS	PENGLAI VOR/DME	1.5	51.9°	116.40
FZ	TUNLI NDB	15.8	136.3°	247
HCH	HUANGCHENG VOR/DME	20.6	269.1°	116.10
FD	LAIYANG NDB	46.9	205.3°	298

Departure and arrival routes

Transition altitude	9843ft
Transition level	11811ft

SID end points	distance	outbound direction
RW05		
NIX61X, NIX11D	35.3	1°
WEH11D, WEH61X	66.0	111°
REP11D, REP61X	61.9	267°
DOV11D, DOV61X	73.6	287°
OSV61X, OSV11D	46.1	313°
RW23		
NIX12D, NIX62X	35.3	1°
WEH62X, WEH14D, WEH12D, WEH64X	66.0	111°
REP62X, REP64X, REP12D, REP14D	61.9	267°
DOV64X, DOV62X, DOV14D, DOV12D	73.6	287°
OSV64X, OSV14D, OSV12D, OSV62X	46.1	313°

STAR starting points	distance	inbound direction
RW05		
REP01A, REP51F	61.9	87°
DOV01A, DOV51F	73.6	107°
OSV01A, OSV51F	46.1	133°
KAR01A, KAR51F	37.4	156°
WEH51F, WEH01A	66.0	291°
RW23		
REP52F, REP02A	61.9	87°
DOV02A, DOV52F	73.6	107°
OSV52F, OSV02A	46.1	133°
KAR52F, KAR02A	37.4	156°
WEH02A, WEH52F	66.0	291°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
DOV01A	PL215	VHF	left	334 (154)°	> 6890ft	1.0min timed	215
DOV02A	A	NDB	left	153 (333)°	> 3940ft	1.0min timed	215
DOV51F	PL215	VHF	left	334 (154)°	> 6890ft	1.0min timed	215

DOV52F	PL407	VHF	right	140 (320)°		1.0min timed	ICAO rules
KAR01A	PL215	VHF	left	334 (154)°	> 6890ft	1.0min timed	215
KAR02A	A	NDB	left	153 (333)°	> 3940ft	1.0min timed	215
KAR51F	PL215	VHF	left	334 (154)°	> 6890ft	1.0min timed	215
KAR52F	PL407	VHF	right	140 (320)°		1.0min timed	ICAO rules
OSV01A	PL215	VHF	left	334 (154)°	> 6890ft	1.0min timed	215
OSV02A	A	NDB	left	153 (333)°	> 3940ft	1.0min timed	215
OSV51F	PL215	VHF	left	334 (154)°	> 6890ft	1.0min timed	215
OSV52F	PL407	VHF	right	140 (320)°		1.0min timed	ICAO rules
REP01A	PL215	VHF	left	334 (154)°	> 6890ft	1.0min timed	215
REP02A	A	NDB	left	153 (333)°	> 3940ft	1.0min timed	215
REP51F	PL215	VHF	left	334 (154)°	> 6890ft	1.0min timed	215
REP52F	PL407	VHF	right	140 (320)°		1.0min timed	ICAO rules
WEH01A	PL206	VHF	right	154 (334)°	> 7880ft	1.0min timed	216
WEH02A	YCS	NDB	right	210 (30)°	> 5910ft	1.0min timed	216
WEH51F	PL206	VHF	right	154 (334)°	> 7880ft	1.0min timed	216
WEH52F	PL405	VHF	left	48 (228)°		1.0min timed	205

*) magnetic outbound (inbound) holding course

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