

ZSYA - Yangzhou And Taizhou - Yangzhou Taizhou

Airport details

State	Jiangsu
Country	China
Region	ZS
Elevation	16ft (5m)
Timezone	GMT +8
Coordinates	32.56167, 119.71833
Type	land
ICAO code	ZSYA
IATA code	YTY
FAA code	n/a

Runway info

Runway 17 / 35	
length	3211m (10535ft)
bearing	165° / 345°
width	45m (148ft)
surface	concrete
blast zone	150m (492ft) / 61m (200ft)

Communication

Yangzhou Taizhou TWR	130.450
Yangzhou Taizhou TWR Secondary	123.550
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Approach frequencies

ILS-cat-I	35	110.1	18.00mi
ILS-cat-I	17	110.7	18.00mi
3° GS	35	110.1	18.00mi
3° GS	17	110.7	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
SJD	YANGZHOU VOR/DME	1.1	159°	113.10

ZJ	BENNIU NDB	37.2	180.7°	217
CZO	CHANGZHOU VOR/DME	38.5	174.8°	113.80
VMB	WUXI VOR/DME	54.7	149.9°	113.90
YCH	YANCHENG VOR/DME	57.2	29.4°	115.30
GT	QUNLI NDB	57.4	220.5°	276
A	DAJIAOCHANG NDB	58.3	238°	511
MLJ	MOLING VOR/DME	61.4	230.3°	117.05
NJL	LUKOU VOR/DME	64.3	225.8°	113.60
SNQ	SHIQIU VOR/DME	65.2	220.3°	115.75
Z	LUKOU NDB	67.9	225.9°	420

Departure and arrival routes

Transition altitude	9843ft
Transition level	11811ft

SID end points	distance	outbound direction
RW17		
VMB12D, VMB92D, VMB94D, VMB14D	54.7	150°
NOB12D, NOB92D	57.5	238°
NIX92D, NIX12D	36.2	304°
RW35		
VMB91D, VMB13D, VMB11D, VMB93D	54.7	150°
NOB11D, NOB91D	57.5	238°
NIX91D, NIX11D	36.2	304°

STAR starting points	distance	inbound direction
RW17		
NOB02A, NOB92A	57.5	58°
NIX02A, NIX92A	36.2	124°
VMB94A, VMB92A, VMB04A, VMB02A	54.7	330°
RW35		
NOB91A, NOB01A	57.5	58°
NIX91A, NIX01A	36.2	124°
VMB01A, VMB03A, VMB91A, VMB93A	54.7	330°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
NIX01A	SJD	NDB	left	158 (338)°	> 3940ft	1.0min timed	230
NIX91A	YA104	VHF	left	353 (173)°	> 3940ft	1.0min timed	230
NIX92A	YA204	VHF	right	263 (83)°	> 3940ft	1.0min timed	230
NOB02A	SJD	NDB	left	158 (338)°	> 3940ft	1.0min timed	230
NOB91A	YA104	VHF	left	353 (173)°	> 3940ft	1.0min timed	230
NOB92A	YA204	VHF	right	263 (83)°	> 3940ft	1.0min timed	230
VMB02A	SJD	NDB	left	158 (338)°	> 3940ft	1.0min timed	230
VMB04A	SJD	NDB	left	158 (338)°	> 3940ft	1.0min timed	230

VMB92A	YA204	VHF	right	263 (83)°	> 3940ft	1.0min timed	230
VMB94A	YA204	VHF	right	263 (83)°	> 3940ft	1.0min timed	230
ZJ02A	SJD	NDB	left	158 (338)°	> 3940ft	1.0min timed	230
ZJ92A	YA204	VHF	right	263 (83)°	> 3940ft	1.0min timed	230

*) magnetic outbound (inbound) holding course

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