

ZBDS - Ordos - Ordos Ejin Horo

Airport details

State	Inner Mongolia
Country	China
Region	ZB
Elevation	4592ft (1400m)
Timezone	GMT +8
Coordinates	39.49000, 109.86500
Type	land
ICAO code	ZBDS
IATA code	DSN
FAA code	n/a

Runway info

Runway 13 / 31	
length	3203m (10509ft)
bearing	117° / 297°
width	45m (148ft)
surface	asphalt

Communication

Ordos Ejin Horo ZBDS tower	118.150
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Approach frequencies

ILS-cat-I	13	110.1	18.00mi
ILS-cat-I	31	108.7	18.00mi
3° GS	13	110.1	18.00mi
3° GS	31	108.7	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
HDS	ORDOS VOR/DME	0.1	270°	116.10
G	ORDOS NDB	1.3	116.7°	338

Departure and arrival routes

Transition altitude 9843ft
 Transition level 11811ft

SID end points	distance	outbound direction
RW13		
ALG8ZD, ALG01D	42.8	8°
OMD8ZD, OMD01D	40.9	135°
YLX8ZD, YLX01D	67.8	195°
KIB8ZD, KIB01D	41.3	217°
LAV8ZD, LAV01D	49.9	257°
RW31		
ALG11D, ALG9ZD	42.8	8°
OMD9ZD, OMD11D	40.9	135°
YLX11D, YLX9ZD	67.8	195°
KIB11D, KIB9ZD	41.3	217°
LAV9ZD, LAV11D	49.9	257°

STAR starting points	distance	inbound direction
RW13		
YLX8YA, YLX8ZA, YLX02A, YLX01A	67.8	15°
ALG8ZA, ALG02A, ALG01A, ALG8YA	42.8	188°
UGP01A, UGP8YA, UGP8ZA	54.1	287°
OMD8ZA, OMD01A, OMD8YA	40.9	315°
RW31		
YLX12A, YLX9YA, YLX9ZA, YLX11A	67.8	15°
ALG9ZA, ALG9YA, ALG11A, ALG12A	42.8	188°
UGP9ZA, UGP11A, UGP12A, UGP9YA	54.1	287°
OMD12A, OMD9ZA, OMD9YA, OMD11A	40.9	315°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ALG02A	HDS	NDB	right	322 (142)°	> 6890ft	1.0min timed	ICAO rules
ALG12A	HDS	NDB	right	322 (142)°	> 6890ft	1.0min timed	ICAO rules
ALG8YA	HDS	NDB	right	322 (142)°	> 6890ft	1.0min timed	ICAO rules
ALG9YA	HDS	NDB	right	322 (142)°	> 6890ft	1.0min timed	ICAO rules
OMD01A	D1470	VHF	left	147 (327)°	> 7880ft	1.0min timed	ICAO rules
OMD01A	HDS	NDB	right	322 (142)°	> 6890ft	1.0min timed	ICAO rules
OMD11A	D1470	VHF	left	147 (327)°	> 7880ft	1.0min timed	ICAO rules
OMD12A	D1470	VHF	left	147 (327)°	> 7880ft	1.0min timed	ICAO rules
OMD12A	HDS	NDB	right	322 (142)°	> 6890ft	1.0min timed	ICAO rules
OMD8YA	DS503	VHF	left	147 (327)°	> 8860ft	1.0min timed	ICAO rules
OMD8YA	HDS	NDB	right	322 (142)°	> 6890ft	1.0min timed	ICAO rules
OMD8ZA	DS503	VHF	left	147 (327)°	> 8860ft	1.0min timed	ICAO rules
OMD9YA	DS503	VHF	left	147 (327)°	> 8860ft	1.0min timed	ICAO rules
OMD9YA	HDS	NDB	right	322 (142)°	> 6890ft	1.0min timed	ICAO rules

OMD9ZA	DS503	VHF	left	147 (327)°	> 8860ft	1.0min timed	ICAO rules
UGP01A	D1470	VHF	left	147 (327)°	> 7880ft	1.0min timed	ICAO rules
UGP01A	HDS	NDB	right	322 (142)°	> 6890ft	1.0min timed	ICAO rules
UGP11A	D1470	VHF	left	147 (327)°	> 7880ft	1.0min timed	ICAO rules
UGP12A	D1470	VHF	left	147 (327)°	> 7880ft	1.0min timed	ICAO rules
UGP12A	HDS	NDB	right	322 (142)°	> 6890ft	1.0min timed	ICAO rules
UGP8YA	DS503	VHF	left	147 (327)°	> 8860ft	1.0min timed	ICAO rules
UGP8YA	HDS	NDB	right	322 (142)°	> 6890ft	1.0min timed	ICAO rules
UGP8ZA	DS503	VHF	left	147 (327)°	> 8860ft	1.0min timed	ICAO rules
UGP9YA	DS503	VHF	left	147 (327)°	> 8860ft	1.0min timed	ICAO rules
UGP9YA	HDS	NDB	right	322 (142)°	> 6890ft	1.0min timed	ICAO rules
UGP9ZA	DS503	VHF	left	147 (327)°	> 8860ft	1.0min timed	ICAO rules
YLX01A	D1960	VHF	left	196 (16)°	> 8860ft	1.0min timed	ICAO rules
YLX02A	D1960	VHF	left	196 (16)°	> 8860ft	1.0min timed	ICAO rules
YLX02A	HDS	NDB	right	322 (142)°	> 6890ft	1.0min timed	ICAO rules
YLX11A	D1960	VHF	left	196 (16)°	> 8860ft	1.0min timed	ICAO rules
YLX12A	D1960	VHF	left	196 (16)°	> 8860ft	1.0min timed	ICAO rules
YLX12A	HDS	NDB	right	322 (142)°	> 6890ft	1.0min timed	ICAO rules
YLX8YA	DS504	VHF	left	196 (16)°	> 8860ft	1.0min timed	ICAO rules
YLX8YA	HDS	NDB	right	322 (142)°	> 6890ft	1.0min timed	ICAO rules
YLX8ZA	DS504	VHF	left	196 (16)°	> 8860ft	1.0min timed	ICAO rules
YLX9YA	DS504	VHF	left	196 (16)°	> 8860ft	1.0min timed	ICAO rules
YLX9YA	HDS	NDB	right	322 (142)°	> 6890ft	1.0min timed	ICAO rules
YLX9ZA	DS504	VHF	left	196 (16)°	> 8860ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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