

OMAD - Bateen

Airport details

State	Abu Dhabi Emirate
Country	United Arab Emirates
Region	OM
Elevation	16ft (5m)
Timezone	GMT +4
Coordinates	24.42833, 54.45806
Type	land
ICAO code	OMAD
IATA code	AZI
FAA code	n/a

Runway info

Runway 13 / 31	
length	3203m (10509ft)
bearing	126° / 306°
width	46m (151ft)
surface	asphalt
displacement threshold	553m (1814ft) / 426m (1398ft)
blast zone	183m (600ft) / 255m (837ft)

Communication

BATEEN GND	121.900
BATEEN GND	121.900
BATEEN GND	121.900
BATEEN GND	121.900
BATEEN TWR	119.900
BATEEN TWR	119.900
BATEEN TWR	119.900
BATEEN TWR	119.900
BATEEN ABU DHABI APP	128.100
BATEEN ABU DHABI APP	124.400
BATEEN ABU DHABI APP	128.100
BATEEN ABU DHABI APP	124.400
BATEEN ABU DHABI APP	124.400
BATEEN ABU DHABI APP	128.100
BATEEN ABU DHABI APP	124.400
BATEEN ABU DHABI APP	128.100

Approach frequencies

ILS-cat-I	31	110.7	18.00mi
3.5° GS	31	110.7	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
ALB	AL BATEEN (ABU DHABI) VOR/DME	0.8	311.4°	114
ADV	ABU DHABI VOR/DME	11.7	92.4°	114.25
MIN	MINHAD VOR/DME	62.4	57.4°	115.20

Departure and arrival routes

Transition altitude	13000ft
Transition level	15000ft

SID end points

	distance	outbound direction
RW13		
LORI2R	31.9	21°
TULO1R	34.7	34°
KANI1R	50.8	106°
ORNE1R	52.7	113°
ATUD1R	10.7	141°
MEKR1R	30.1	280°
BOSE1R	32.0	317°
DAXI2R	33.6	328°
RW31		
LORI1Q	31.9	21°
TULO1Q	34.7	34°
KANI1Q	50.8	106°
ORNE1Q	52.7	113°
ATUD1Q	10.7	141°
MEKR1Q	30.1	280°
BOSE1Q	32.0	317°
DAXI1Q	33.6	328°

STAR starting points

	distance	inbound direction
RW13		
UKIL1F	30.7	112°
GIDO1F	31.5	125°
ELOV2F	32.3	167°
EMER1F, EMER2T	39.5	237°
ROVO1T, ROVO2F	49.9	278°
NOBT2F	55.7	301°
ATUD1F	10.7	321°
RW31		

UKIL1S	30.7	112°
GIDO1S	31.5	125°
ELOV1S	32.3	167°
EMER1S	39.5	237°
ROVO1S	49.9	278°
NOBT1S	55.7	301°
ATUD1S	10.7	321°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ATUD1F	BORIM	VHF	right	305 (125)°	3000ft - 6000ft	1.0min timed	210
ATUD1S	PARED	VHF	right	120 (300)°	> 6000ft	1.0min timed	230
ELOV1S	PARED	VHF	right	120 (300)°	> 6000ft	1.0min timed	230
ELOV2F	BORIM	VHF	right	305 (125)°	3000ft - 6000ft	1.0min timed	210
EMER1F	BORIM	VHF	right	305 (125)°	3000ft - 6000ft	1.0min timed	210
EMER1S	PARED	VHF	right	120 (300)°	> 6000ft	1.0min timed	230
GIDO1F	BORIM	VHF	right	305 (125)°	3000ft - 6000ft	1.0min timed	210
NOBT1S	PARED	VHF	right	120 (300)°	> 6000ft	1.0min timed	230
ROVO1S	PARED	VHF	right	120 (300)°	> 6000ft	1.0min timed	230
ROVO2F	BORIM	VHF	right	305 (125)°	3000ft - 6000ft	1.0min timed	210
UKIL1F	BORIM	VHF	right	305 (125)°	3000ft - 6000ft	1.0min timed	210

*) magnetic outbound (inbound) holding course

Disclaimer

The information on this website is not for real aviation. Use this data with the X-Plane flight simulator only! Data taken with kind consent from X-Plane source code and data files. Content is subject to change without notice.

To be used with X-Plane simulation only