

MZBZ - Belize City - Philip S W Goldson Intl

Airport details

State	Belize District
Country	Belize
Region	MZ
Elevation	15ft (5m)
Timezone	GMT -6
Coordinates	17.53909, -88.30820
Type	land
ICAO code	MZBZ
IATA code	BZE
FAA code	n/a

Runway info

Runway 07 / 25	
length	2955m (9695ft)
bearing	78° / 258°
width	46m (150ft)
surface	asphalt
blast zone	60m (197ft) / 59m (194ft)

Communication

Philip S W Goldson Intl ATIS	132.750
Philip S W Goldson Intl ATIS	132.750
Philip S W Goldson Intl ATIS	132.750
Philip S W Goldson Intl ATIS	132.750
Philip S W Goldson Intl BELIZE GND	121.900
Philip S W Goldson Intl BELIZE GND	121.900
Philip S W Goldson Intl BELIZE GND	121.900
Philip S W Goldson Intl BELIZE GND	121.900
Philip S W Goldson Intl BELIZE TWR	118.000
Philip S W Goldson Intl BELIZE TWR	118.000
Philip S W Goldson Intl BELIZE TWR	118.000
Philip S W Goldson Intl BELIZE TWR	118.000
Philip S W Goldson Intl BELIZE APP	121.000
Philip S W Goldson Intl BELIZE APP	121.000
Philip S W Goldson Intl BELIZE APP	121.000
Philip S W Goldson Intl BELIZE APP	121.000

Approach frequencies

ILS-cat-I	07	108.9	18.00mi
-----------	----	-------	---------

3° GS 07 108.9 18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
BZE	BELIZE VOR/DME	0.3	275.2°	114.30
CTM	CHETUMAL VOR/DME	58.2	358.4°	116.30

Departure and arrival routes

Transition altitude 19000ft
Transition level 20000ft

STAR starting points	distance	inbound direction
RW07		
PIKR1A	25.1	158°
TAMD1A	24.8	204°
ELVI1A	24.6	237°
NALM1A	25.0	350°
RW25		
PIKR1B	25.1	158°
TAMD1B	24.8	204°
ANEGA1	24.7	305°
NALM1B	25.0	350°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
NALM1A	BZ601	VHF	left	148 (328)°	> 4000ft	1.0min timed	250
PIKR1A	BZ901	VHF	right	1 (181)°	> 4000ft	1.0min timed	250
PIKR1B	NOREB	VHF	right	348 (168)°	> 4000ft	1.0min timed	210
TAMD1B	NOREB	VHF	right	348 (168)°	> 4000ft	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