

MUHA - Havana - Havana Jose Marti Intl

Airport details

State	Havana
Country	Cuba
Region	MU
Elevation	208ft (63m)
Timezone	GMT -5
Coordinates	22.98917, -82.40916
Type	land
ICAO code	MUHA
IATA code	HAV
FAA code	n/a

Runway info

Runway 06 / 24	
length	4003m (13133ft)
bearing	56° / 236°
width	45m (148ft)
surface	asphalt
blast zone	145m (476ft) / 60m (197ft)

Communication

Havana Jose Marti Intl ATIS	132.500
Havana Jose Marti Intl ATIS	132.500
Havana Jose Marti Intl ATIS	132.500
Havana Jose Marti Intl ATIS	132.500
Havana Jose Marti Intl GND	121.900
Havana Jose Marti Intl GND	121.900
Havana Jose Marti Intl GND	121.900
Havana Jose Marti Intl GND	121.900
Havana Jose Marti Intl MARTI TWR	118.100
Havana Jose Marti Intl MARTI TWR	118.100
Havana Jose Marti Intl MARTI TWR	118.100
Havana Jose Marti Intl MARTI TWR	118.100
Havana Jose Marti Intl HABANA APP	119.350
Havana Jose Marti Intl HABANA APP	119.350
Havana Jose Marti Intl HABANA APP	119.350
Havana Jose Marti Intl HABANA APP	119.350

Approach frequencies

ILS-cat-I	06	110.5	18.00mi
-----------	----	-------	---------

3° GS 06 110.5 18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
UHA	HAVANA VOR/DME	1.1	239.4°	116.10
UBP	PLAYA BARACOA (HAVANA) NDB	9.7	281.2°	250
UPB	PLAYA BARACOA (HAVANA) VOR/DME	9.7	281.2°	109.20
UZG	ZARAGO NDB	20.7	98.3°	283
UCY	CAYABO (CAYAJABO) NDB	25.7	253.5°	380
UVA	VARDER VOR/DME	52.8	87.8°	114.80

Departure and arrival routes

Transition altitude 3000ft

SID end points

	distance	outbound direction
--	----------	--------------------

RW06

AFFIL3	16.0	56°
KAVU5A	59.3	109°
KAVU1C	96.3	148°
JUGAR4	180.7	288°
EMUPA2	61.0	354°

RW24

FARAC4	170.5	70°
DUTA4B	52.8	88°
BELBY3	180.7	288°

STAR starting points

	distance	inbound direction
--	----------	-------------------

RW06

HUTE4A	49.9	33°
BELBY2	38.7	69°
ENTRY3	28.8	101°
AVERA2	35.0	147°
JUGAR3	20.6	211°
DUTA9A	21.5	330°
BENON2	50.7	357°

RW24

FARAC3	15.7	136°
JUGAR2	20.6	211°
AFFIL3	16.0	236°
KAVU4B	16.8	257°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AFFIL3	AFFIL	VHF	right	59 (239)°	3000ft - 14000ft	DME 4.1mi	230

AVERA2	AVERA	VHF	right	336 (156)°	> 4000ft	1.0min timed	ICAO rules
BELBY2	HA407	VHF	left	259 (79)°	4000ft - 14000ft	DME 4.2mi	230
BENON2	BENON	VHF	right	182 (2)°	> 4000ft	1.0min timed	ICAO rules
DUTA9A	DUTAN	VHF	right	153 (333)°	> 4000ft	1.0min timed	ICAO rules
ENTRY3	HA407	VHF	left	259 (79)°	4000ft - 14000ft	DME 4.2mi	230
FARAC3	AFFIL	VHF	right	59 (239)°	3000ft - 14000ft	DME 4.1mi	230
FARAC3	JUGAR	VHF	left	345 (165)°	3000ft - 14000ft	DME 4.1mi	230
HUTE4A	HA407	VHF	left	259 (79)°	4000ft - 14000ft	DME 4.2mi	230
HUTE4A	HA408	VHF	left	165 (345)°	4000ft - 14000ft	DME 4.2mi	230
JUGAR2	AFFIL	VHF	right	59 (239)°	3000ft - 14000ft	DME 4.1mi	230
JUGAR2	JUGAR	VHF	left	345 (165)°	3000ft - 14000ft	DME 4.1mi	230
JUGAR3	HA407	VHF	left	259 (79)°	4000ft - 14000ft	DME 4.2mi	230
KAVU4B	KAVUL	VHF	right	118 (298)°	3000ft - 14000ft	DME 4.1mi	230

*) 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