

MDST - Santiago - Santiago Cibao Intl

Airport details

State	Santiago
Country	Dominican Republic
Region	MD
Elevation	562ft (171m)
Timezone	GMT -4
Coordinates	19.40330, -70.60436
Type	land
ICAO code	MDST
IATA code	STI
FAA code	n/a

Runway info

Runway 11 / 29	
length	2622m (8602ft)
bearing	102° / 282°
width	46m (151ft)
surface	asphalt
displacement threshold	0m (0ft) / 31m (102ft)
blast zone	61m (200ft) / 60m (197ft)

Communication

Santiago Cibao Intl GND	121.900
Santiago Cibao Intl GND	121.900
Santiago Cibao Intl GND	121.900
Santiago Cibao Intl GND	121.900
Santiago Cibao Intl SANTIAGO TWR	118.300
Santiago Cibao Intl SANTIAGO TWR	118.300
Santiago Cibao Intl SANTIAGO TWR	118.300
Santiago Cibao Intl SANTIAGO TWR	118.300
Santiago Cibao Intl PUERTO PLATA APP	119.000
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Approach frequencies

ILS-cat-I	11	109.3	18.00mi
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2.8° GS 11 109.3 18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
SGO	SANTIAGO VOR/DME	0.2	7.9°	114.90
PTA	PUERTO PLATA VOR/DME	21.4	5.4°	115.10
DCY	EL CATEY (SAMANA) VOR/DME	49.5	98.7°	115.80
DHG	HIGUERO VOR/DME	61.1	143.2°	116.60
LAS	GUERRA NDB	70.3	133.1°	200
HIJ	SAN ISIDRO NDB	71.5	136.6°	220
SIS	SAN ISIDRO VOR/DME	72	137°	112.40

Departure and arrival routes

Transition altitude 17000ft

SID end points

	distance	outbound direction
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RW11

PEKSA1	21.4	5°
LERE2U	60.3	9°
KOBE2U	50.3	86°
KODI2U	30.6	120°
PIXO2U	13.1	205°
PEKSA2, RETA2U	77.6	306°
MALV2U	75.4	322°

RW29

PEMPO2	21.4	5°
LERE2V	60.3	9°
KOBE2V	50.3	86°
KODI2V	30.6	120°
PIXO2V	13.1	205°
PEMPO1, RETA2V	77.6	306°
MALV2V	75.4	322°

STAR starting points

	distance	inbound direction
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RW11

BEPA2P	48.1	63°
RETA2P	77.6	126°
JUEL2P	67.4	153°
SEKA2P	61.8	169°
POKE2P	55.7	215°
PETR2P	51.4	279°
RIBE2P	39.3	285°

RW29

BEPA2R	48.1	63°
RETA2R	77.6	126°
JUEL2R	67.4	153°

SEKA2R	61.8	169°
POKE2R	55.7	215°
PETR2R	51.4	279°
RIBE2R	39.3	285°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
BEPA2P	DELTI	VHF	left	294 (114)°	4000ft - 60000ft	1.0min timed	ICAO rules
BEPA2R	KERDA	VHF	right	204 (24)°	4000ft - 60000ft	1.0min timed	ICAO rules
JUEL2P	DELTI	VHF	left	294 (114)°	4000ft - 60000ft	1.0min timed	ICAO rules
JUEL2R	KERDA	VHF	right	204 (24)°	4000ft - 60000ft	1.0min timed	ICAO rules
PETR2P	DELTI	VHF	left	294 (114)°	4000ft - 60000ft	1.0min timed	ICAO rules
PETR2R	VIPNA	VHF	left	24 (204)°	4000ft - 60000ft	1.0min timed	ICAO rules
POKE2P	DELTI	VHF	left	294 (114)°	4000ft - 60000ft	1.0min timed	ICAO rules
POKE2R	VIPNA	VHF	left	24 (204)°	4000ft - 60000ft	1.0min timed	ICAO rules
RETA2P	DELTI	VHF	left	294 (114)°	4000ft - 60000ft	1.0min timed	ICAO rules
RETA2R	KERDA	VHF	right	204 (24)°	4000ft - 60000ft	1.0min timed	ICAO rules
RIBE2P	DELTI	VHF	left	294 (114)°	4000ft - 60000ft	1.0min timed	ICAO rules
RIBE2R	KERDA	VHF	right	204 (24)°	4000ft - 60000ft	1.0min timed	ICAO rules
SEKA2P	DELTI	VHF	left	294 (114)°	4000ft - 60000ft	1.0min timed	ICAO rules
SEKA2R	KERDA	VHF	right	204 (24)°	4000ft - 60000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

Disclaimer

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To be used with X-Plane simulation only