

SUMU - Montevideo - Montevideo Carrasco Intl

Airport details

State	Canelones
Country	Uruguay
Region	SU
Elevation	104ft (32m)
Timezone	GMT -3
Coordinates	-34.83389, -56.02806
Type	land
ICAO code	SUMU
IATA code	MVD
FAA code	n/a

Runway info

Runway 01 / 19	
length	2256m (7402ft)
bearing	359° / 179°
width	45m (148ft)
surface	asphalt
blast zone	62m (203ft) / 58m (190ft)
Runway 06 / 24	
length	3203m (10509ft)
bearing	59° / 239°
width	45m (148ft)
surface	asphalt
displacement threshold	348m (1142ft) / 147m (482ft)
blast zone	61m (200ft) / 60m (197ft)

Communication

Montevideo Carrasco Intl TWR	118.100
Montevideo Carrasco Intl TWR	121.800
Montevideo Carrasco Intl TWR	118.100
Montevideo Carrasco Intl TWR	121.800
Montevideo Carrasco Intl TWR	118.100
Montevideo Carrasco Intl TWR	121.800
Montevideo Carrasco Intl TWR	118.100
Montevideo Carrasco Intl TWR	121.800
Montevideo Carrasco Intl APP	120.200
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Montevideo Carrasco Intl APP	119.200
Montevideo Carrasco Intl DEP	120.200
Montevideo Carrasco Intl DEP	119.200
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Approach frequencies

ILS-cat-I	24	109.9	18.00mi
ILS-cat-I	19	111.1	18.00mi
3° GS	24	109.9	18.00mi
3° GS	19	111.1	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
CRR	CARRASCO (MONTEVIDEO) VOR/DME	0.1	68.1°	116.90
CRO	CARRASCO (MONTEVIDEO) NDB	1	351.8°	305
AR	CARRASCO (MONTEVIDEO) NDB	1.2	64.3°	260
CAR	CARRASCO (MONTEVIDEO) NDB	3.9	1.7°	380
CA	CARRASCO (MONTEVIDEO) NDB	5.1	59.8°	280
ASI	ADAMI (MONTEVIDEO) NDB	11.8	280.6°	395
LS	CAPITAN CURBELO (MALDONADO) NDB	45.7	91.7°	239
LDS	CURBELO (MALDONADO) VOR/DME	46.1	91.4°	117.60

Departure and arrival routes

Transition altitude 3000ft

SID end points	distance	outbound direction
RW06		
AKPO1B	188.2	46°
DAGU1C, DAGU1A	43.0	260°
CRR1R	29.9	305°
RW24		
DAGU1M	43.0	260°
NIMB1M	29.9	305°
MONS2M	30.0	342°

STAR starting points	distance	inbound direction
RW06		
DARK1C	30.0	26°

	TOKA1C, TOKA1A	34.0	94°
	06ALFA	73.8	95°
	KOSP1C	31.6	102°
	NIMB1C	29.9	125°
	DRAC1C	30.0	140°
	GUVI1C	30.0	149°
	MONS1C	30.0	162°
	REGO1C	30.1	182°
	TELA1C	34.6	217°
	LDS1C	46.1	271°
RW24	DARK1G	30.0	26°
	TOKA1G	34.0	94°
	KOSP1G	31.6	102°
	NIMB1G	29.9	125°
	DRAC1G	30.0	140°
	GUVI1G	30.0	149°
	MONS1G	30.0	162°
	REGO1G	30.1	182°
	TELA1G	34.6	217°
	LDS1G	46.1	271°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
06ALFA	PAFIM	VHF	right	291 (111)°	> 9000ft	DME 5.0mi	ICAO rules

*) magnetic outbound (inbound) holding course

Disclaimer

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To be used with X-Plane simulation only