

SAVC - Comodoro Rivadavia

Airport details

State	Chubut Province
Country	Argentina
Region	SA
Elevation	188ft (57m)
Timezone	GMT -3
Coordinates	-45.78528, -67.46555
Type	land
ICAO code	SAVC
IATA code	CRD
FAA code	n/a

Runway info

Runway 07 / 25	
length	2871m (9419ft)
bearing	82° / 262°
width	50m (164ft)
surface	asphalt
blast zone	150m (492ft) / 250m (820ft)

Communication

Comodoro Rivadavia TWR	119.900
Comodoro Rivadavia TWR	119.900
Comodoro Rivadavia TWR	119.900
Comodoro Rivadavia TWR	119.900
Comodoro Rivadavia APP	124.300
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Approach frequencies

ILS-cat-I	25	110.3	18.00mi
3° GS	25	110.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
C	GEN ENRIQUE MOSCONI(COMODORO R NDB	1.3	82.4°	280
OC	GEN ENRIQUE MOSCONI(COMODORO R NDB	3.9	82.4°	260
CRV	COMODORO RIVADAVIA VOR/DME	4	82.7°	117.50

Departure and arrival routes

Transition altitude

3000ft

SID end points	distance	outbound direction
RW07		
GATU1C	126.8	42°
BODU1C	53.6	191°
GILV1C	52.8	220°
ETAS1C	51.0	268°
VUKN1C	52.9	310°
EGEG1C	53.7	323°
PUBL1C	119.1	356°
RW25		
GATU1G	126.8	42°
BODU1G	53.6	191°
GILV1G	52.8	220°
ETAS1G	51.0	268°
VUKN1G	52.9	310°
EGEG1G	53.7	323°
PUBL1G	119.1	356°

STAR starting points	distance	inbound direction
RW07		
BODU1Q	53.6	11°
GILV1Q	52.8	40°
ETAS1Q	51.0	88°
VUKN1Q	52.9	130°
EGEG1Q	53.7	143°
PUBL1Q	119.1	176°
GATU1Q	126.8	222°
RW25		
BODU1U	53.6	11°
GILV1U	52.8	40°
ETAS1U	51.0	88°
VUKN1U	52.9	130°
EGEG1U	53.7	143°
PUBL1U	119.1	176°
GATU1U	126.8	222°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
GATU1Q	SININ	VHF	right	26 (206)°		DME 4.0mi	210
GATU1U	GEVLU	VHF	left	23 (203)°	> 3000ft	DME 4.0mi	210
PUBL1U	GEVLU	VHF	left	23 (203)°	> 3000ft	DME 4.0mi	210

*) magnetic outbound (inbound) holding course

Disclaimer

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