

SCIE - Concepcion - Carriel Sur

Airport details

State	Biobío Region
Country	Chile
Region	SC
Elevation	22ft (7m)
Timezone	GMT -4
Coordinates	-36.77139, -73.06250
Type	land
ICAO code	SCIE
IATA code	CCP
FAA code	n/a

Runway info

Runway 02 / 20	
length	2604m (8543ft)
bearing	30° / 210°
width	45m (148ft)
surface	asphalt

Communication

Carriel Sur Ground Control	121.900
Carriel Sur Ground Control	121.900
Carriel Sur Ground Control	121.900
Carriel Sur Ground Control	121.900
Carriel Sur Concepcion Tower	118.600
Carriel Sur Concepcion Tower	118.600
Carriel Sur Concepcion Tower	118.600
Carriel Sur Concepcion Tower	118.600
Carriel Sur Concepcion Approach	120.500
Carriel Sur Concepcion Approach	120.500
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Approach frequencies

ILS-cat-III	02	109.9	18.00mi
3° GS	02	109.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
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CAR	CONCEPCION VOR/DME	1	30.8°	114.30
MAD	LOS ANGELES VOR/DME	48.8	134.8°	116.30

Departure and arrival routes

Transition altitude 3500ft

SID end points **distance** **outbound direction**

RW02

SOST3L, SOST2J	61.1	26°
LODO4M, LODO3J	61.0	50°
VUMI2J, VUMI3L	30.5	79°
PANE2J, PANE3M	59.7	182°

RW02R

SOST2J, SOST3L	61.1	26°
LODO4M, LODO3J	61.0	50°
VUMI3L, VUMI2J	30.5	79°
PANE3M, PANE2J	59.7	182°

RW20

DEXO2J	61.1	5°
ESID2J	61.1	17°
SOST4M, SOST2K	61.1	26°
LODO4N, LODO3K	61.0	50°
VUMI4M, VUMI2K	30.5	79°
PANE2L, PANE3N	59.7	182°

RW20L

DEXO2J	61.1	5°
ESID2J	61.1	17°
SOST4M, SOST2K	61.1	26°
LODO4N, LODO3K	61.0	50°
VUMI2K, VUMI4M	30.5	79°
PANE2L, PANE3N	59.7	182°

STAR starting points

distance **inbound direction**

RW02

PANE5B, PANE6A	59.7	2°
ESID2A	61.1	197°
SOST6D	61.1	206°
ARUN6E	61.1	215°
VUMI6C	30.5	259°
ANGO5A, ANGO5C	56.8	339°

RW02R

PANE5B, PANE6A	59.7	2°
ESID2A	61.1	197°
SOST6D	61.1	206°
ARUN6E	61.1	215°
VUMI6C	30.5	259°
ANGO5C, ANGO5A	56.8	339°

RW20	PANE5C	59.7	2°
	SOST5C, SOST5A	61.1	206°
	ARUN6C	61.1	215°
	VUMI4B	30.5	259°
	ANGO4B	56.8	339°
RW20L	PANE5C	59.7	2°
	SOST5A, SOST5C	61.1	206°
	ARUN6C	61.1	215°
	VUMI4B	30.5	259°
	ANGO4B	56.8	339°

Disclaimer

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To be used with X-Plane simulation only