

# FACT - Cape Town - Cape Town Intl

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## Airport details

State	Western Cape
Country	South Africa
Region	FA
Elevation	146ft (45m)
Timezone	GMT +2
Coordinates	-33.97652, 18.59783
Type	land
ICAO code	FACT
IATA code	CPT
FAA code	n/a

## Runway info

Runway 01 / 19	
length	3210m (10531ft)
bearing	342° / 162°
width	61m (200ft)
surface	asphalt
blast zone	59m (194ft) / 60m (197ft)
Runway 16 / 34	
length	1703m (5587ft)
bearing	130° / 310°
width	46m (151ft)
surface	asphalt

## Communication

Cape Town Intl ATIS	127.000
Cape Town Intl ATIS	127.000
Cape Town Intl ATIS	127.000
Cape Town Intl ATIS	127.000
Cape Town Intl GND	121.900
Cape Town Intl GND	121.900
Cape Town Intl GND	121.900
Cape Town Intl GND	121.900
Cape Town Intl TWR	118.100
Cape Town Intl TWR	118.100
Cape Town Intl TWR	118.100
Cape Town Intl TWR	118.100
Cape Town Intl APPROACH	119.700
Cape Town Intl APPROACH	119.700
Cape Town Intl APPROACH	119.700
Cape Town Intl APPROACH	119.700

Cape Town Intl DEPARTURE	119.700
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## Approach frequencies

ILS-cat-II	01	110.3	18.00mi
ILS-cat-II	19	109.1	18.00mi
3.2° GS	19	109.1	18.00mi
3° GS	01	110.3	18.00mi

## Nearby beacons

code	identifier	dist	bearing	frequency
CTV	CAPE TOWN VOR/DME	0.5	46.4°	115.70
CB	CAPE TOWN NDB	6.1	346.2°	462
RIV	ROBBEN ISLAND VOR/DME	15.7	307.1°	117.60
SVV	SOMERSVELD VOR	44	350.6°	113
CDV	CALEDON VOR	44.5	98.8°	114.90
WC	WORCESTER NDB	44.9	69°	335
CSV	CERES VOR/DME	60.4	49.2°	114.20
LWV	LANGEBAAWEG VOR/DME	63.5	336.4°	117
LW	LANGEBAAWEG NDB	63.8	335.7°	345

## Departure and arrival routes

Transition altitude 7500ft

### SID end points

	distance	outbound direction
RW01		
KODE1A	50.5	11°
TETA1C	44.9	69°
OKTE1A	49.9	104°
IMSO1A	29.4	274°
RW19		
KODE1B	50.5	11°
TETA1A, TETA1B	44.9	69°
OKTE1B, OKTE1C	49.9	104°
IMSO1B	29.4	274°

### STAR starting points

	distance	inbound direction
RW01		
ASPI1A	24.3	75°
EVUK1A	50.1	163°
ERDA1A	44.8	226°
GETE1A	50.2	275°

RW19

ASPI1B	24.3	75°
EVUK1B	50.1	163°
ERDA1B	44.8	226°
GETE1B	50.2	275°

## Holding patterns

<b>STAR name</b>	<b>hold at</b>	<b>type</b>	<b>turn</b>	<b>heading*</b>	<b>altitude</b>	<b>leg</b>	<b>speed limit</b>
ASPI1A	ASPIK	VHF	left	275 (95)°	15000ft - 46000ft	1.5min timed	ICAO rules
ASPI1B	ASPIK	VHF	left	275 (95)°	15000ft - 46000ft	1.5min timed	ICAO rules
ERDA1A	ERDAS	VHF	right	65 (245)°	15000ft - 46000ft	1.5min timed	ICAO rules
ERDA1B	ERDAS	VHF	right	65 (245)°	15000ft - 46000ft	1.5min timed	ICAO rules
EVUK1A	RIV	NDB	right	315 (135)°	15000ft - 46000ft	1.5min timed	ICAO rules
GETE1A	GETEN	VHF	right	120 (300)°	15000ft - 46000ft	1.5min timed	ICAO rules
GETE1B	GETEN	VHF	right	120 (300)°	15000ft - 46000ft	1.5min timed	ICAO rules
RIV4C	RIV	NDB	right	315 (135)°	15000ft - 46000ft	1.5min timed	ICAO rules

\*) magnetic outbound (inbound) holding course

## Disclaimer

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## To be used with X-Plane simulation only