

# TNCC - Willemstad - Curacao Hato

---

## Airport details

State	[Other]
Country	Netherlands
Region	TN
Elevation	24ft (7m)
Timezone	GMT -4
Coordinates	12.18891, -68.95969
Type	land
ICAO code	TNCC
IATA code	CUR
FAA code	n/a

## Runway info

Runway 11 / 29	
length	3420m (11220ft)
bearing	102° / 282°
width	60m (197ft)
surface	asphalt
displacement threshold	843m (2766ft) / 0m (0ft)

## Communication

Curacao Hato TWR	118.300
Curacao Hato TWR	118.300
Curacao Hato TWR	118.300
Curacao Hato TWR	118.300
Curacao Hato APP	119.600
Curacao Hato APP	119.600
Curacao Hato APP	119.600
Curacao Hato APP	119.600

## Approach frequencies

ILS-cat-I	11	111.9	18.00mi
3° GS	11	111.9	18.00mi

## Nearby beacons

code	identifier	dist	bearing	frequency
PJG	CURACAO VOR/DME	3.1	278.8°	116.70
PJB	BONAIRE NDB	40	94.7°	321
PJB	BONAIRE VOR/DME	41.8	94.6°	115

ABA	ARUBA VOR/DME	60.7	287.8°	112.50
CRO	CORO VOR/DME	63.6	223.3°	117.30

## Departure and arrival routes

Transition altitude	2500ft
Transition level	4000ft

<b>SID end points</b>	<b>distance</b>	<b>outbound direction</b>
RW11		
SCAP1K	234.8	22°
AMIP1K	31.6	27°
AMIP1J	27.3	29°
ACOR1K	122.8	45°
PJB1J	34.0	95°
BONA1J, BOAX1K	66.6	96°
BON1K	28.9	96°
REPI1K, REPI1J	29.6	154°
EMAP1J, EMAP1K	21.1	228°
DATO1K	78.0	280°
ABAS1K	173.6	282°
ARUB1K	76.9	282°
ABA1J	60.7	288°
VESK1K	251.5	335°
BERO1K	237.7	344°
KARU1K	230.3	353°
RW29		
SCAP1M	234.8	22°
ACOR1M	122.8	45°
PJB1L	40.0	95°
BOAX1M, BONA1L	66.6	96°
BON1M	45.2	110°
REPI1L, REPI1M	29.6	154°
EMAP1L, EMAP1M	21.1	228°
DATO1M	78.0	280°
ABAS1M	173.6	282°
ARUB1M	39.7	288°
ARUB1L	53.1	288°
SATE1M	29.6	334°
VESK1M	251.5	335°
BERO1M	237.7	344°
KARU1M	230.3	353°

<b>STAR starting points</b>	<b>distance</b>	<b>inbound direction</b>
RW11		
EMAP1B	21.1	48°
DATO1B	78.0	100°

	ABAS1B	173.6	102°
	ARUB1B	39.7	108°
	VESK1B	251.5	155°
	BERO1B	237.7	164°
	KARU1B	230.3	173°
	SCAP1B	234.8	202°
	ACOR1B	122.8	225°
	BOAX1B	66.6	276°
	BON1B	47.4	289°
	AVEL1B	72.5	309°
RW29			
	EMAP1D	21.1	48°
	ARUB1D	41.6	96°
	DATO1D	78.0	100°
	ABAS1D	173.6	102°
	VESK1D	251.5	155°
	BERO1D	237.7	164°
	KARU1D	230.3	173°
	SCAP1D	234.8	202°
	ACOR1D	122.8	225°
	BOAX1D	66.6	276°
	AVEL1D	72.5	309°

## Disclaimer

The information on this website is not for real aviation. Use this data with the X-Plane flight simulator only! Data taken with kind consent from X-Plane source code and data files. Content is subject to change without notice.

## To be used with X-Plane simulation only