

TIST - Charlotte Amalie - Harry S. Truman Airpo - St Thomas - Cyril E King

Airport details

State	United States Virgin Islands
Country	United States of America
Region	TI
Elevation	20ft (6m)
Timezone	GMT -4
Coordinates	18.33731, -64.97334
Type	land
ICAO code	TIST
IATA code	STT
FAA code	n/a

Runway info

Runway 10 / 28

length	2133m (6998ft)
bearing	88° / 268°
width	46m (151ft)
surface	asphalt
displacement threshold	0m (0ft) / 701m (2300ft)
blast zone	61m (200ft) / 61m (200ft)

Communication

St Thomas - Cyril E King ATIS	124.000
St Thomas - Cyril E King ATIS	124.000
St Thomas - Cyril E King ATIS	124.000
St Thomas - Cyril E King ATIS	124.000
St Thomas - Cyril E King UNICOM	122.950
St Thomas - Cyril E King UNICOM	122.950
St Thomas - Cyril E King CTAF	118.800
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St Thomas - Cyril E King CTAF	118.800
St Thomas - Cyril E King UNICOM	122.950
St Thomas - Cyril E King CTAF	118.800
St Thomas - Cyril E King UNICOM	122.950
St Thomas - Cyril E King GND	121.900
St Thomas - Cyril E King GND	121.900
St Thomas - Cyril E King GND	121.900
St Thomas - Cyril E King GND	121.900
St Thomas - Cyril E King ST THOMAS TWR	118.100

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St Thomas - Cyril E King ST THOMAS 118.800
APP

St Thomas - Cyril E King SAN JUAN 128.650
CNTR

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St Thomas - Cyril E King ST THOMAS 118.800
DEP

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DEP

Approach frequencies

ILS-cat-I	10	110.1	18.00mi
3° GS	10	110.1	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
STT	SAINT THOMAS VOR/DME	3.1	289.8°	108.60
ST	PESTE (CHRISTIANSTED) NDB	39	172.1°	241
COY	SAINT CROIX VOR/DME	39.4	155.6°	108.20

Departure and arrival routes

Transition altitude	18000ft
Transition level	18000ft

SID end points		distance	outbound direction
RW10			
	PALCO7	15.2	260°
RW28			
	PALCO7	15.2	260°

Disclaimer

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To be used with X-Plane simulation only