

# TLPC - Castries - George F L Charles

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## Airport details

State	Castries
Country	Saint Lucia
Region	TL
Elevation	20ft (6m)
Timezone	GMT -4
Coordinates	14.02000, -60.99306
Type	land
ICAO code	TLPC
IATA code	SLU
FAA code	TLPC

## Runway info

Runway 09 / 27	
length	1897m (6224ft)
bearing	76° / 256°
width	45m (148ft)
surface	asphalt
displacement threshold	122m (400ft) / 308m (1010ft)

## Communication

George F L Charles ATIS	132.600
George F L Charles ATIS	132.600
George F L Charles ATIS	132.600
George F L Charles ATIS	132.600
George F L Charles GND	121.900
George F L Charles GND	121.900
George F L Charles GND	121.900
George F L Charles GND	121.900
George F L Charles GEORGE CHARLES TWR	118.000
George F L Charles GEORGE CHARLES TWR	118.000
George F L Charles GEORGE CHARLES TWR	118.000
George F L Charles GEORGE CHARLES TWR	118.000
George F L Charles ST LUCIA APCH	119.800
George F L Charles ST LUCIA APCH	119.800
George F L Charles ST LUCIA APCH	119.800
George F L Charles ST LUCIA APCH	119.800
George F L Charles ST LUCIA DEP	119.800

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## Nearby beacons

<b>code</b>	<b>identifier</b>	<b>dist</b>	<b>bearing</b>	<b>frequency</b>
SLU	GEORGE CHARLES (ST. LUCIA) NDB	0.8	245.7°	415
BNE	HEWANORRA (SAINT LUCIA) NDB	17.2	176.8°	305
FOF	MARTINIQUE VOR/DME	34.3	357°	113.30
SV	ST VINCENT (SAINT VINCENT I) NDB	54.5	194.8°	403

## Disclaimer

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## To be used with X-Plane simulation only