

# YANTON®

## TM-7700 LTE/4G POC MOBILE RADIO

- GPS Function
- Group Call, Private Call, Friends Call, Emergency Call
- SOS & APRS function
- Voice Prompt
- Network Signal Strength Prompt



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### MAIN FEATURES

- GPS Function
- SOS & APRS function
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TYPE	PARAMETER ITEM	SPECIFICATION
Operator System	Linux	
RF Parameter	LTE/4G	Band: B1/B2/B3/B4/B5/B7/B8/B12/B18/B19/B20/B26/B28/B34/B38/B39/B40/B41
	WCDMA	Band 1: 2100M; Band2: 1900M; Band5: 850M Band 8:900M
	GSM	GSM/GPRS: 850/900/1800/1900MHz
	Receiving Sensitivity	LTE/4G: ≤-100dBm
		WCDMA 900: ≤-110dBm WCDMA 2100: ≤-110dBm GSM850/900/1800/1900: ≤-109dBm
GPS	GPS	GPS Positioning, Support A-GPS function
	Sensitivity	GPS L1 Band:1.57542GHz GLONASS Band:1597.5-1605.8Mhz BeiDou:1559.05-1563.8MHZ Catch-144dBm, Track-159dBm
		GSM CS:UL 9.6kpbs/DL9.6kpbs
		GNSS current:100mA (GSM/CDMA/UMTS/LTE)
Technology Standard	Data Speed Rate	EDGE:Multi-slot Class 12
		WCDMA CS:UL 64kpbs/DL 64kpbs WCDMA PS:UL 384kpbs/DL 384kpbs
	Protocol	HSDPA/WCDMA/EDGE/GPRS/GSM
Basic Information	Working Current	Require 7.4V-240V Power Supply (Notice that 5V Power Band NOT work)
	Working Temperature	-20~50°C
	Display	2.8 inch Color display
	Dimension	153mm(L)*78mm(W)*45mm(H)
	Weight	570g
	Sim card type	Normal sim card

QUANZHOU YANTON ELECTRONICS CO.,LTD.  
<http://www.yantonradio.com>