

TM-990 Normal

TM-990



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Type	Parameter Item	Specification
Mechanical Properties	Model No.	TM - 990
	Dimension	72 (H) ×135 (W) ×199 (L) mm
	Weight	900g
	Working Temperature	-30°C to +85°C
Basic Parameter	Working Voltage	9V ~ 24V
	Working Current	250mA @ UTMS 2100/900 220mA @ GSM 900
	Peak Current	0.8A
RF Parameter	LTE FDD (Have multiple versions of LTE Bands for different countries)	Band 1:2100M Band 3:1800M Band 7:2600M Band 8:900M Band 20:800M
	WCDMA	Band1 : 2100M Band8 : 900M
	GSM	GSM/GPRS : 900M /1800M
	Maximum Output power	WCDMA 900 /2100MHz : Power Class 3 (+24dBm +2.5dBm /-1.5dBm); GSM/GPRS 850 /900 MHz : Power Class 4 (+33dBm +2.5 dBm /-0.5 dBm); GSM/GPRS 1800 /1900 MHz : Power Class 1 (+30dBm +2.5 dBm /-0.5 dBm);
	Receiving Sensitivity	WCDMA 900 : ≤-108 dBm; WCDMA 2100 : ≤-109 dBm; GSM850 /900 /1800 /1900 : ≤-106 dBm;
GPS	GPS	GPS Positioning, 1.57542GHz;
	Sensitivity	Catch -144dBm, Track -159dBm;
Technology Standard	Data Speed Rate	GSM CS : UL 9.6kpbs / DL 9.6kpbs GPRS : Multi-slot Class 10 EDGE : Multi-slot Class 12 WCDMA CS : UL 64kpbs / DL 64kpbs WCDMA PS : UL 384kpbs / DL 384kpbs
	Protocol	HSDPA / WCDMA / EDGE / GPRS / GSM