

QNP-58



PO Box 29
Grange, QLD 4051



TEL: (07) 3856 1513



qcom.co

QCOM

QNP-58

NETWORK PORTABLE RADIO



Features

- Emergency Call
- Quick Text Messages
- Manual Dial
- Remote Monitor
- Remote Check
- Remote Disable/ Enable
- IP67 Waterproof Rating
- Date/Time Programmable
- Bluetooth Accessories
- Car Charger
- Phone Book Recall
- Seamless Tower Transfers
- Access to Interstate Networks
- Annunciation of Network Status (Optional)
- WiFi Access

Applications

- Airports
- Logistics
- Mining
- Construction
- Ports
- Government
- State Emergency Services

QCOM

(07) 3856 1513 | qcom.co

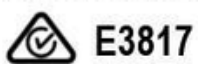


GENERAL SPECIFICATIONS

SCREEN	2.4 LCD 240*32mm
GPS	GPS and A-GPS
WIFI	IEEE 802.11
BLUETOOTH	V4.0
CHARGER	Standard Micro USB Charger and Desktop Charger



- All specifications are subject to change without notice due to continuous development
- Complies with Australia / New Zealand RF standards



QCOM

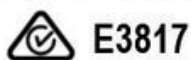
(07) 3856 1513 | qcom.co



TECHNICAL SPECIFICATIONS

TYPE	PARAMETER TYPE	
MECHANICAL PROPERTIES	DIMENSION	53(H) x 135(W) x 40(L) mm
	WEIGHT	220g (without battery)
	Working Temperature	-30°C to 75°C
Basic Parameter	Working Voltage	3.3V - 4.2V (Standard 3.8V)
	Working Current	250mA @ UTMS 2100/900
	Peak Current	0.8A
RF Parameter	WCDMA	BAND 1:21 00M
	GSM	GSM/GPRS: 850/ 900/ 180011900MHZ
	Maximum RF Power	WCDMA 90012100MHZ: Power Class 3 (+24dBm + 2.5dBm /-1.5dBm) GSM/ GPRS 850/ 900 MHz :Power Class 4 (+33dBm +2.5dBm / -0.5dBm) GSM/GPRS 1800 /1900MHZ :Power Class 1 (30dBm +2.5 dBm /0.5dBm)
	Receiving Sensitivity	WCDMA 90: ≤ -108dBm WCDMA2100: -109dBm GSM850 /900/ 1800/ 1800: ≤-106dBm

- All specifications are subject to change without notice due to continuous development
- Complies with Australia / New Zealand RF standards



QCOM

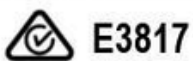
(07) 3856 1513 | qcom.co



TECHNICAL SPECIFICATIONS CONTINUED

GPS	GPS	GPS Positioning, Support A-GPS function, 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
WiFi	WiFi	IEEE 802.11 b/g/n, 2.4g
	Maximum RF Power	≤20dBm
	Receiving Sensitivity	IEEE 802.11g: ≤-65dBm
Bluetooth	Bluetooth	Support V4.0, V3.0, V2.1
	Maximum RF Power	Class 1 ≤ 1 0dBm
	Receiving Sensitivity	GFSK:≤-95dBm, DQPSK ≤-94dBm, DPSK ≤-88dBm

- All specifications are subject to change without notice due to continuous development
- Complies with Australia / New Zealand RF standards



QCOM

(07) 3856 1513 | qcom.co



QNP-58 ACCESSORIES

QCOM
(07) 3856 1513 | qcom.co



INCLUDED IN THE BOX



Antenna
QCOM:QNP58-ANT



Battery
QCOM:LP-58



Belt Clip
QCOM:BC-58



Hand Sling
QCOM:QNP-58 Sling



Single Pocket Charger
QCOM:SPC1-58



**12 Volt 1Amp
Switchmode**
QCOM:XIA-P127A-B6533