

Aspera

High Performance Two Way Radio

IP-360S

PoC + Analog dual mode radio

- Multiple work mode : PoC / Analog /PoC+Analog /Repeater
- Dual PTT key
- Multi-key quickly setting
- One-Key Frequency Copy
- Wireless copy
- 200 Frequency Channels
- VOX / TOT
- VFO Mode
- GPS optional
- Records playback
- Over the Air Programming
- Single call ,Group call , All call



Government Approved License Free Walky Talky with Nation wide range.

SPECIFICATIONS

IP-360S PoC + Analog dual mode radio

Analog Paramater	Frequency Range	446 - 446.200 Mhz
	Channel	200
	Receiving Sensitivity	0.2 μ V @ 12dB SINAD
	Output power	0.5 W
PoC parameter	Network band	LTE FDD frequency B1: Tx frequency: 1920~1980MHz Rx frequency: 2110~2170MHz B3: Tx frequency: 1710~1785MHz Rx frequency: 1805~1880MHz B5: Tx frequency: 824~849MHz Rx frequency: 869~894MHz B8: Tx frequency: 880~915MHz Rx frequency: 925~960MHz LTE TDD frequency B38: Tx frequency: 2570~2620MHz Rx frequency: 2570~2620MHz B39: Tx frequency: 1880~1920MHz Rx frequency: 1880~1920MHz B40: Tx frequency: 2300~2400MHz Rx frequency: 2300~2400MHz B41: Tx frequency: 2555~2655MHz Rx frequency: 2555~2655MHz
	PoC Data characteristics	LTE: LTE FDD : Max 10Mbps (DL) Max 5Mbps (UI) LTE TDD : Max 7.5Mbps (DL) Max 1Mbps (UI)
	Output Power	Class 3 (23dBm \pm 2dB) for LTE FDD bands Class 3 (23dBm \pm 2dB) for LTE TDD bands Class E2 (27dBm \pm 3dB) for EGSM900 8-PSK Class E2 (26dBm \pm 3dB) for DCS1800 8-PSK Class 4 (33dBm \pm 2dB) for EGSM900 Class 1 (30dBm \pm 2dB) for DCS1800
	Sensitivity	FDD B1: -98.5 dBm FDD B3: -97.5 dBm FDD B5: -99 dBm FDD B8: -98.5 dBm TDD B38: -97.5 dBm TDD B39: -97 dBm TDD B40: -97 dBm TDD B41: -97 dBm
	Group No.	50
	Audio Output power	1.5W
Others	Working Temperature	-20° C ~ +60° C
	Voltage/Battery Capacity	3.7V, 4000mAh

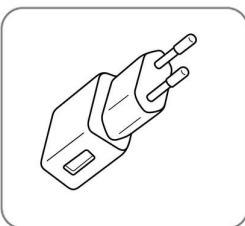
Standard Packing list



Antenna



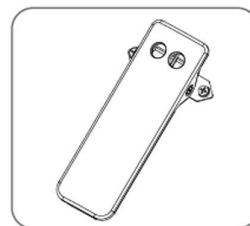
Type-C port Battery



Adapter



power cable



Belt Clip