



WP30 4G PoC Radio

Economic 4G PoC Radio for Urban



Compact



Dual SIM Card



WiFi



Bluetooth



Location



Long-lasting Battery



Dual SIM Card Smoother Handoff

- High connectivity with dual-SIM design for automatic network detection and handover.
- Unlimited connectivity across different carriers' 4G mobile networks.
- Support Individual call, Group call, All call and Missed call.



Best-in-class Audio

- It adopts AI noise cancellation that used to fully filter the surrounding noisy ambient sound, and the call is clearer.
- The 3.0-watt built-in speaker ensures speech loudness, and sound quality is pure and recognizable to bring the highest experience for customer.





Precise Positioning and High Extensibility

- With various higher-precision positioning module combination of GPS and GLONASS, make sure the radio can be located faster and more precise for efficient dispatch.
- Support Bluetooth function, provide more extensibility, such as Bluetooth headset, smart patrol, etc., to meet the needs of users in more scenarios.



Long-life Battery

- 4000 mAh high-performance Li-ion battery that provides power for an entire shift easily on a single charge.
- Support charging with a charging plug, power bank, PC or vehicle-mounted charger via USB Type-C port.



Technical Specifications

General Specifications

Frequency	LTE FDD: B1/B2/B3/B5/B7/B8/B20/B28 LTE TDD: B38/B39/B40/B41 WCDMA: B1/B2/B5/B8 GSM: 850/900/1800/1900MHz
Dimensions (H x W x D)	129.6*57.0*29.8mm (include antenna)
Weight	About 185g
Memory	1GB RAM+8GB ROM
Display	1.77 inches
SIM Card	2 Nano-SIM
BT	BT 4.2
WIFI	2.4 GHz
Positioning	GPS/Glonass
Battery	4,000 mAh
Interface	Type-C
OS	Android 10.0
Operating Temperature	-20°C~60°C
Storage Temperature	-40°C~85°C

ACCESSORIES

Standard Accessories



Charger



Data Line



Battery



Belt Clip

Optional Accessories



Earphone



Bluetooth Earphone



Bluetooth Speaker

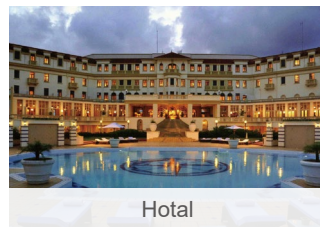
APPLICATION SCENARIOS



Warehouse



Shopping Mall



Hotel



Property

All specifications are tested according to applicable standards, and subject to change without notice due to continuous development.