

T3 PoC Radio

Economic 4G-Only PTTtoC Radio for Urban



Dual SIM Card



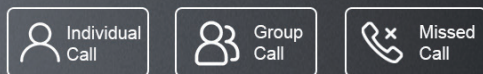
Type-C Charger



Long Operation Time



GPS Positioning



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 and missed call.



Precise Positioning and High Extensibility

- Support high-precision GPS, BDS and AGPS positioning.





Long Operation Time

- 3000mAh high-performance Li-ion battery capable of 30-hour operation.
- Support charging with a charging plug, power bank, PC or vehicle-mounted charger via USB Type-C port.



Portable Charger



Car Charger



Other Charger

Technical Specifications

General Specifications

Frequency Band	LTE-FDD: B1/B3/B5/B7/B8/B20/B28 LTE-TDD: B38/B40/B41 GSM: 850/900/1800/1900MHz
Dimension	106*54*25.5mm (without belt clip)
Weight	200g
Battery	3000mAh
Display	1.77 inch
SIM Card	2*Nano SIM
Positioning	GPS/BD/AGPS
Operating Temperature	-40°C~85°C
Storage Temperature	-20°C~60°C

ACCESSORIES

Standard Accessories



Charger



Data Line



Battery



Belt Clip



Earphone

Optional Accessories

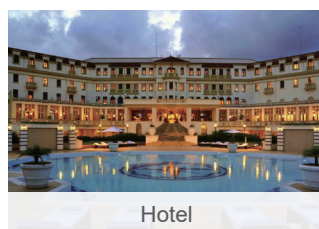
APPLICATION SCENARIOS



Warehouse



Shopping Mall



Hotel



Property

All specifications are tested according to applicable standards, and subject to change without notice due to continuous development.
For more information, please visit www.kirisun.com or contact marketing@kirisun.com



Signals NZ 2025 | Kirisun NZ

9 Knight Place, Riccarton, Christchurch 8041

sales@signals.co.nz

03 3339 7191

www.signals.co.nz