



# T30 Pro PoC Radio

Multifunction 3,4,4,5G LTE PoC Radio



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/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. For more information, please visit [www.kirisun.com](http://www.kirisun.com) or contact [marketing@kirisun.com](mailto:marketing@kirisun.com)



**Kirisun Communication Solutions**

[www.dijitelsiz.com](http://www.dijitelsiz.com)  
[www.kirisun.net](http://www.kirisun.net)