



# Inrico T529A 4G PoC Radio

## Terminal Default Buttons using iConvNet PTT App



version 7.1

### Guide

- Short press
- Long press
- Rotate



### Tested Accessories



**MC-529A**  
Multi-Unit Charger  
for T529A



**CB-529A**  
Desktop Base for  
T529A



**iConvNet™**

**Please note:** Inrico PoC radios offer programmable buttons, allowing customization for different functions and requirements through the iConvNet PTT App. Keep in mind that the button configurations may vary when using alternative apps.

### Connection

|                              |   |
|------------------------------|---|
| <b>Canada and US Version</b> | GSM: B2/B3/B5/B8<br>WCDMA: B2/B4/B5<br>TDD-LTE: B38/B40<br>FDD-LTE: B2/B3/B4/B5/<br>B7/B8/B12/B17/B28a/B28b/B66 |
| <b>Wi-Fi</b>                 | IEEE 802.11 a/b/g/n , 2.4G & 5G   |
| <b>Bluetooth</b>             | BT4.2   |
| <b>Navigation</b>            | GPS, AGPS   |

### Hardware

|  |   |
|--|---|
| <b>CPU</b>                               | MTK6739 1.5Ghz, Quad Core                       |
| <b>RAM + ROM</b>                         | 1GB+ 8GB  |
| <b>Expand Memory</b>                     | Optional, up to 128G                            |
| <b>Card Slot</b>                         | Micro SIM Card                                  |
| <b>USB</b>                               | Micro USB 2.0                                   |
| <b>Interface</b>                         | 3.5mm+2.5mm                                     |
| <b>Speaker</b>                           | Ø36mm, 8Ω 2W                                    |
| <b>Microphone</b>                        | Ø4.0mm  |
| <b>Battery</b>                           | 4000mAh   |
| <b>Working Times</b>                     | 12.5 Hours                                      |
| <b>Standby Times</b>                     | 22 Hours  |
| <b>Dimension (H*W*D)</b>                 | 135 x 60 x 37mm (Without Antenna and Belt clip) |
| <b>Weight</b>                            | ≈250g   |
| <b>Working &amp; Storage Temperature</b> | -20°C ~ 60°C                                    |

### Certification

|                           |  |
|---------------------------|--|
| <b>Ingress Protection</b> | IP54   |
| <b>Drop</b>               | 1 Meter  |
| <b>Certification</b>      | CE/FCC/RoHS/3C/CMIIIT<br>ID:2019CP3612/Appearance patent |