## Key Features And Highlights
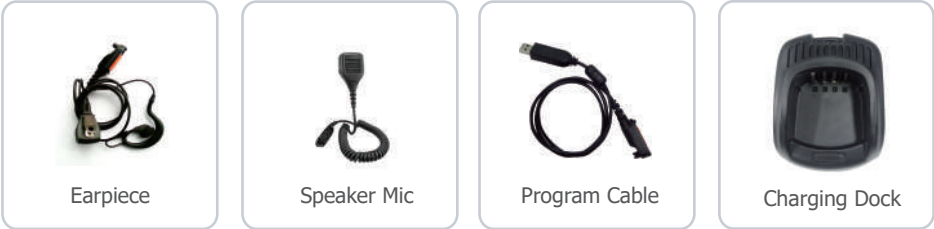
| Specifications | | |
|---|---|---|
| Bands | **Asia-Pacific Version**<br>TDD-LTE: B38/B39/B40/B41<br>FDD-LTE: B1/B3/B5/B8<br>TD-SCDMA: B34/B39，EVDO/CDMA: BC0<br>WCDMA: B1/B8，GSM: 900/1800MHz | **Europe-Africa Version**<br>LTE FDD: B1/B3/B5/B7/B8/B20<br>LTE TDD: B38/B40/B41<br>WCDMA: B1/B5/B8<br>GSM: 850/900/1800/1900MHz |
| | **North America Version**<br>LTE FDD: B2/B4/B5/B7/B12/B13/B25/B26<br>WCDMA: B1/B2/B4/B5/B8<br>GSM: 850/1900MHz | **Australia Version**<br>LTE FDD: B1/B3/B5/B7/B8/B28<br>LTE TDD: B40<br>WCDMA: B1/B2/B5/B8<br>GSM: 850/900/1800/1900MHz |
| RAM+ROM | 1G+8GB | |
| System Version | Android 7.1 | |
| Display | 1.77"Color Display | |
| Dimension(H*W*D) | 126*54*35 mm | |
| Weight | About 318g（Include Belt Clip） | |
| Ingress Protection | IP67 | |
| Battery | 3.8V 4000mAh main Battery, 60mAh backup battery built in | |
| SIM Card | Nano ,Dual-SIM Card | |
| Speaker | 8Ω, 1W | |
| WiFI | Asia-Pacific Version: 2.4G<br>Europe-Africa / North America / Australia Version:2.4G&5G | |
| Positioning | GPS | |
| Mandown | Available | |
| NFC | Optional | |
| Working Temperature | -20℃~+60℃ | |
| Store Temperature | -30℃~+70℃ | |

The specification or function with * remark is the optional one. All specifications are subject to change without notice due to continuous development.

### Standard Accessories



Adapter | Antenna | Battery | Belt Clip | Strap

### Optional Accessories



Earpiece | Speaker Mic | Program Cable | Charging Dock



# Critical Commz®
### Keeping Communications Alive



# CC01 Pro 4G LTE PoC Radio
## Talk Worldwide



- High-performance Chip with Qualcomm CPU
- UPS（Uninterrupted Power Supply）
- Loud Speaker with Noise Reduction
- 1.77-inch Color Display
- Dual-SIM Card
- Long Battery Life
- IP67 Ingress Protection



RADIO COMMZ UK Ltd
Connecting Worldwide

## Key Features

### Push to Talk Globally without range limited

The Global Talk service could be supported via the 4G public mobile network.

### UPS（Uninterrupted Power Supply）

Continuous Power Supply with Internal backup battery when replacing the main battery pack.

### Voice Announcement

All the information including working status and groups could be voice broadcasted, which makes every operation could be observed clearly.

### Reliable and Durable

IP67 Ingress Protection and MIL-STD-810 G can meet with the requirements of harsh service applications.

### Color Display

The full-color display makes the status information to be shown perfectly.

### Loud Speaker with Noise Reduction

Professional audio design guarantees good audio quality for individual call, group call and emergency call.
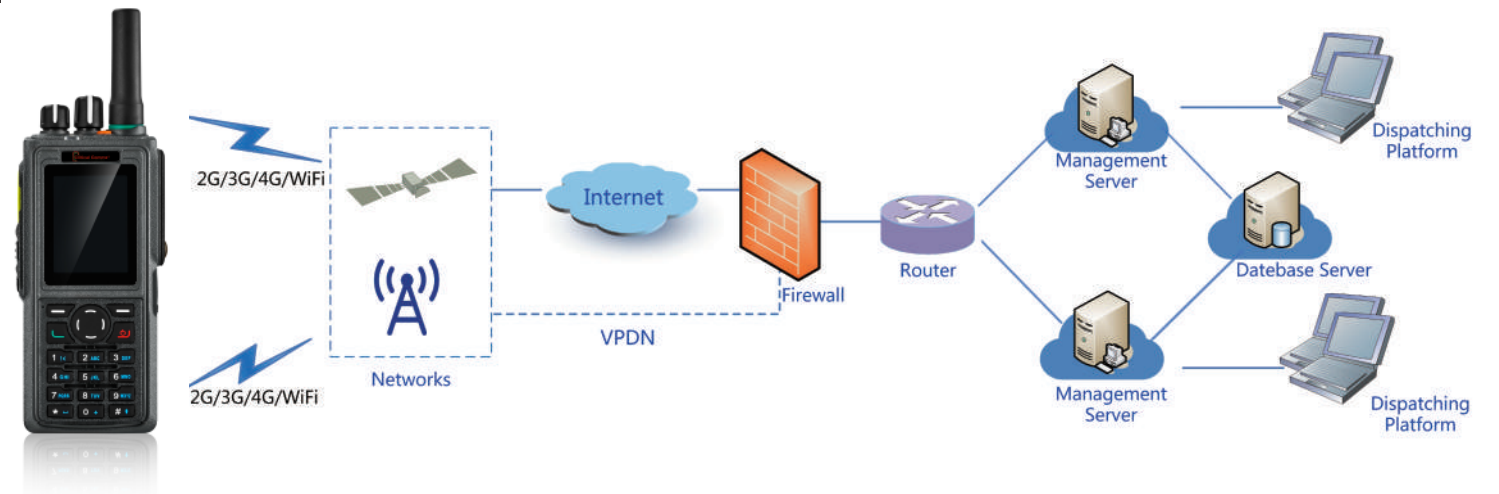
### Long Battery Life

4000mAh Lithum-Ion high capacity battery, can meet the longer endurance through the power optimization and other technical methods.

### Open Extended API Interface

Open Extended API Interface, and supports the matching of 3 rd communication platform

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### Multiple Calls

Multiple Call types includes private call, group call, all call, broadcast and emergency call. It supports one to one, one to many which make the communications more flexible with high efficiency.

### Multiple Dispatching Service

The functions like Members Status, Private Call, Group Call, Call barring, Call Priority, Dynamic Group, Call Record, Call Playback, GPS replay are available on the dispatching platform, to enable kill, stun, Geo-fencing, GPS tracking, Patrol and others.

### Remote Terminal Management

Remote terminal management could be realized by the Control Center, including dyanmic grouping, call priority, account management. Meanwhile, call priority, monitor, stun and other functions with Cloud Network Management System makes a more flexible management.

### Converged Audio Communication

The PoC system could communicate with the other systems including Analogue, DMR Tier2, and DMR Tier3 via the gateway.

## Industries


Enforcement


Security


Electric energy


Transportation


Logistics


Railway


Airports


Industrial Parks