ETMY

# Digital walkie talkies

VHF:136-174MHz/UHF:400-480MHz

450-520MHz 350-390MHz




- One click alarm
- VOX voice control
- Switching regions
- Scanning function
- Detection
- Working alone
- Encryption function
- Individual, group, and full phone number
- Keyboard/Channel Lock
- Battery reminder
- Direction
- Record for 10 minutes

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## Product technical parameters — Digital walkie talkies **ET-D330**

| Whole product section | |
|---|---|
| Working voltage | 7.4V |
| Battery | 2500mAh |
| Dimensions | 125*58*43mm |
| Weight | 285g |
| Select adjacent channels | ⩾ 65dB |
| Channel spacing | 12.5kHz/25KHz |
| Charging method | Charging base/Type-C fast charging |

| General parameters | |
|---|---|
| Frequency range | VHF:136-174MHz/UHF:400-480MHz/450-520MHz /350-390MHz |
| Channel capacity | 16 |
| Modulation limitation | ±5KHz/±2.5KHz |
| Simulated sensitivity | 0.2μV (12dB SINAD) |
| Receiver sensitivity | -122dBm(12dB SINAD ) |

| Transmitter port | |
|---|---|
| Output power | ⩽8W |
| Modulation | 25K/16KΦF3E 12.5K/8KΦF3E |
| Modulation distortion | ⩽5% |
| Frequency stability | ±2.5ppm |
| Adjacent channel power | -67dB |
| Maximum frequency deviation | 25K⩽5kHz 12.5K⩽2.5kHz |

| Use environment | |
|---|---|
| Working temperature | -20℃~+60℃ |

## All Accessories



Host | Antenna | Back clip | Battery | Charging base | Sling

## Applicable scenarios



Fleet | Tourism | Security | Hotel | Construction site | Warehouse

**Guangzhou Etmy Technology Co., Ltd.**

# ETMY ET-D330 Digital Walkie-Talkie

AES256 Digital Radio | IP67 | Type-C Fast Charging

### *Q: What network does the ET-D330 use?*

The ET-D330 is a digital/analog two-way radio (DMR) operating on VHF (136–174 MHz) and UHF (300–400 MHz / 400–520 MHz / 450–520 MHz / 350–390 MHz) bands. It does not require cellular service or SIM cards.

### *Q: Is the ET-D330 waterproof?*

Yes. It carries an IP67 rating, which protects it against dust ingress and immersion in water up to 1 meter for 30 minutes.

### *Q: What is the battery capacity and charging method?*

The ET-D330 is powered by a 2500 mAh battery and supports Type-C fast charging.

### *Q: Does it support voice encryption?*

Yes. The ET-D330 supports AES256 digital encryption for secure private, group, and full-phone-number calls.

### *Q: What is the output power?*

Output power is up to 8W, with high/low power selection available to balance range and battery life.

### *Q: What operating temperature range is supported?*

The ET-D330 operates from -20°C to +60°C, suitable for outdoor and industrial environments.

### *Q: What comes in the box?*

Host radio, antenna, belt clip, battery, charging base, and sling.

### *Q: Which industries is it suited for?*

Fleet, tourism, security, hospitality, construction sites, and warehouse operations.

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4G PoC network radio




# ET-C11

## 4G POC Network radio

- 1.44 LED Display
- Dual-SIM Slots
- Individual Call /Group Call
- Type-C USB
- Noise Reduction
- GPS Optional
- Power Saving Mode

Networks | Long standby | Group call group call | Public network cluster

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## Product parameters

| | | | |
|---|---|---|---|
| Dimension | 92*60*33mm | GPS | GPS positioning, A-GPS |
| Weight | 152g | Display | 1.44-inch color display |
| Network | Support for 4G networks | Charging Type | TYPE-C |
| Frequency Band | SEA Version<br>FDD B1/B3/B5/B8<br>TDDB34/B38/B39/B40/B41<br>EMEA Version<br>FDD: B1/B3/B5/B7/B8/B20/B28<br>TDD: B38/B40/B41<br>LA Version<br>FDD:B2/B3/B4/B5/B7/B8/B28/B66 | Voltage | DC 3.6 ~ 4.2V |
| | | Battery | 3000mAh |
| | | Tx Power | 23db ±2.7db |
| | | Rx Sensitivity | >102dbm |
| | | Audio Output power | 2W,<3% |
| OS | RTOS | | |

## Scope of application


Taxi fleet


Construction site


Hotel



Large supermarkets

## All Accessories


ET-C11 radio


Battery


Back clip


Lanyard


Charger

**Guangzhou Etmy Technology Co.,Ltd.**

# ETMY ET-C11 4G PoC Network Radio

Dual-SIM 4G PoC | GPS | 1.44" Color Display

### *Q: What network does the ET-C11 use?*

The ET-C11 is a 4G PoC (Push-to-Talk over Cellular) radio. It requires a 4G SIM card and works wherever your carrier's 4G network reaches.

### *Q: What frequency bands are supported?*

Banding is region-specific: SEA version supports FDD B1/B3/B5/B8 and TDD B34/B38/B39/B40/B41; EMEA version supports FDD B1/B3/B5/B7/B8/B20/B28 and TDD B38/B40/B41; LA version supports FDD B2/B3/B4/B5/B7/B8/B28/B66.

### *Q: Does it have GPS?*

Yes. GPS and A-GPS positioning are supported. Confirm GPS configuration with your order.

### *Q: What is the battery and display size?*

The ET-C11 has a 3000 mAh battery and a 1.44-inch color display.

### *Q: Can I use two SIM cards?*

Yes. The ET-C11 has dual-SIM slots, letting you switch carriers or maintain backup connectivity.

### *Q: What audio and call features does it include?*

Noise reduction, 2W audio output, individual call, group call, and full phone-number dialing.

### *Q: What is included?*

ET-C11 radio, battery, back clip, lanyard, and charger.

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Public network cluster radio




# ET-C28

## PoC Network Trunking radio

- Voice broadcast control
- 100 contacts list
- Flashlight function
- BEEP volume control
- Group Call/ Single Call/ All Call
- 20 quick call buttons
- Provincial level control
- Call prompt tone control
- Phone function
- Group selection/member selection
- Low power reminder
- Local check for updates
- View local account/ICCID

Networks | Long standby | Group call group call | Public network cluster

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## Product parameters

| | | | |
|---|---|---|---|
| Dimension | 116*51*19 mm | Audio output | 2W |
| Weight | 123 g | Module | / |
| Network standard | FDD-LTE/TDD-LTE | Platform | PoC Global |
| | | Call | Private Call/Group Call |
| Frequency Band | FDD-LTE Band:1,3,5,8<br>TDD-LTE Band:34,38,39,40, 41 | GPS | N/A |
| | | Charging | Type-C USB charging |
| Distortion | ⩽5% | Waterproof | N/A |
| SIM Card | Nano SIM | Voltage | Rated voltage: 3.7V |
| Standard Time | 110 Hours | Battery | 1850 mAh |
| | | Display | Color screen display |

## Scope of application


Taxi fleet


Construction site


Hotel



Large supermarkets

## All Accessories


Host


Battery


Back clip


Sling


Charging line


Charger

**Guangzhou Etmy Technology Co.,Ltd.**

# ETMY ET-C28 4G PoC Network Trunking Radio

Public Network Trunking | 20 Quick-Call Buttons | 110h Standby

### *Q: What is the ET-C28?*

The ET-C28 is a 4G PoC network trunking radio for private, group, single, and all-call communication over public cellular networks.

### *Q: What network bands does it support?*

FDD-LTE Band 1/3/5/8 and TDD-LTE Band 34/38/39/40/41. Verify compatibility with your local carrier before ordering.

### *Q: Does it have GPS?*

No. The ET-C28 does not include GPS (N/A per the technical specification).

### *Q: How long is the standby time?*

The 1850 mAh battery provides up to 110 hours of standby time.

### *Q: What SIM card is required?*

A Nano SIM card is required for cellular connectivity.

### *Q: What call modes are supported?*

Private call, group call, single call, and all-call.

### *Q: What is included?*

Host radio, battery, back clip, sling, charging cable, and charger.

# ETMY ET-538

## Professional Waterproof Walkie-talkie

## Soaked in water!

**IP68 Protection Level**

- High/Low Power Select
- Low Battery Warning
- Channel Monitor
- Scramble function
- Battery Saving
- Time-out Timer (TOT)
- Busy Channel Lock (BCL)

MIL-STD 810


Surfing


Diving


Boating




# Specification

## General

| | |
|---|---|
| Frequency Range | VHF: 136 ~ 174MHz<br>UHF: 300 ~ 400MHz / 400 ~ 520MHz |
| Channel Number | VHF: 199 / UHF: 128 |
| Channel Spacing | 12.5 / 25KHz |
| Operating Temperature Range | -20°C~ +60°C |
| Operating Voltage | DC 7.5V ±10% |
| Frequency Stability | ±2.5ppm |
| Antenna Impedance | 50Ω |
| Dimension | 130 × 60 × 39mm (Not include antenna) |
| Weight | Approx 300g (Include battery, antenna) |
| Protection Grade | IP68 |

## Transmission part

| | |
|---|---|
| Output Power | VHF: 8W / UHF: 12W |
| Audio Distortion | ⩽5% |
| Modulation | ±3dB |
| Adjacent Channel power | ⩾65dB |
| Occupied Bandwidth | ⩽16KHz |

## Reception part

| | |
|---|---|
| Sensitivity | ⩽0.2μV (12dB SINAD) |
| Audio Power | 1W@10% |
| Audio Distortion | ⩽5% |
| Adjacent Channel Selectivity | ⩾55dB |
| Intermodulation | ⩾55dB |
| Spurious Response | >50 |
| Audio Response | ±3dB |
| Blocking | ⩾85dB |

## Applicable scenes


Outdoor

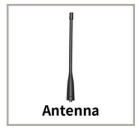

Construction site


Security


Military


Marine

## Standard accessories


Antenna


Battery


Sling


Charger


Power adpater


Clip

Scan for more of our products

Online: etmy.en.alibaba.com

Contact us: 0086-20-83796760

# ETMY ET-538 Professional Waterproof Walkie-Talkie

IP68 | VHF 8W / UHF 12W | CE / FCC / MIL-STD 810

### *Q: What makes the ET-538 different from a PoC radio?*

The ET-538 is an analog professional walkie-talkie. It does not need a SIM card or cellular network; it transmits directly on VHF/UHF frequencies.

### *Q: What is the waterproof rating?*

IP68. It withstands dust ingress and prolonged water immersion, making it suitable for outdoor, marine, and wet-conditions use when properly sealed.

### *Q: What frequencies does it cover?*

VHF 136–174 MHz and UHF 300–400 MHz / 400–520 MHz.

### *Q: What is the output power?*

VHF 8W / UHF 12W, with high/low power selection.

### *Q: How many channels does it support?*

VHF: 199 channels; UHF: 128 channels.

### *Q: What is the operating temperature range?*

-20°C to +60°C.

### *Q: What certifications does it have?*

CE, FCC, and MIL-STD 810.

### *Q: What is included?*

Antenna, battery, sling, charger, power adapter, and clip.

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4G PoC network Radio



# ET-C15

## 4G LTE PoC Network radio

- 5000 kilometers unlimited distance
- Multiple colors to choose from
- Group Call/ Single Call/ All Call
- High Capacity Battery
- High Fidelity Audio Quality
- LCD High Definition Screen
- Type-C fast charging




Networks | Long standby | Group call group call | Base station positioning

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## Product parameters

| | | | |
|---|---|---|---|
| Dimension | 113.5*54*33 mm | Output power | Power Class 3(23+/-2dBm) |
| Weight | 161.2g (including battery) | Display | 1.77 LCD High Definition display |
| Network | Support for 4G networks | Platform | XIN POC / Super ptt |
| Frequency Band (SEA Version) | FDD-LTE: B1, B3, B5, B8<br>TDD-LTE: B38, B39, B40, B41 | OS | RTOS |
| | | SIM card | Single SIM |
| | | Module | Cat.1 |
| Frequency Band (NA Version) | FDD-LTE: B1, B2, B3, B4, B5 B7, B8, B12, B13, B17, B66<br>TDD-LTE: B38, B40, B41n | Charging | Type-C charging of batteries |
| | | Battery | Built-in 2000mAh battery |
| | | Standby | 95 hours |
| Operation temperature | -20℃~ +60℃ | Operation Voltage | DC:3.4V-4.2V,Typical value 3.8V |
| Receiver sensitivity | -106dbm | Rated Audio Power | 500mW |

## Scope of application



Taxi fleet


Construction site


Hotel



Large supermarkets

## All Accessories


Radio


User manual


Back clip


Lanyard


Charging cable


Power adaptor

Guangzhou Etmy Technology Co.,Ltd.

# ETMY ET-C15 4G LTE PoC Radio

XIN POC / PPT | Multi-Color | For Car Meets & Mountain Runs

### *Q: What network does the ET-C15 use?*

The ET-C15 is a 4G LTE PoC radio that works over public cellular networks using the XIN POC / PPT platform. It requires a SIM card and works wherever 4G coverage reaches.

### *Q: Is it really "unlimited distance"?*

The ET-C15 works wherever your carrier's 4G network has coverage — typically city-to-city and across regions. It is not satellite-based; actual coverage and distance depend on your carrier and data plan.

### *Q: Does it support Super PTT?*

No. The ET-C15 runs the XIN POC / PPT platform; it does not support Super PTT.

### *Q: What frequency bands are supported?*

SEA version: FDD-LTE B1/B3/B5/B8, TDD-LTE B38/B39/B40/B41. NA version: FDD-LTE B1/B2/B3/B4/B5/B7/B8/B12/B13/B17/B66, TDD-LTE B38/B40/B41n. Confirm region with your order.

### *Q: What is the battery and standby time?*

Built-in 2000 mAh battery with up to 95 hours of standby time.

### *Q: What is the screen size?*

1.77-inch LCD high-definition display.

### *Q: Is it available in multiple colors?*

Yes. The ET-C15 is available in multiple colors; confirm current color options with your sales contact.

### *Q: What is included?*

Radio, user manual, back clip, lanyard, charging cable, and power adapter.

### *Q: Who is it for?*

Younger crews, car meets, weekend mountain runs, taxi fleets, hotels, and small teams that want a stylish, easy-to-use group communication device.

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4G PoC network Radio




# ET-C65

## 4G PoC Network radio

- 4G LTE Network with PoC Radio
- 1.77 inches HD Color Screen
- High Fidelity Sound Quality
- Group Call/ Single Call/ All Call
- Support up to 600 groups
- Automatic Power Save Mode
- GPS Function(Opt.)
- Equipped with high gain antenna, wide signal coverage range

Networks | Long standby | Group call group call | Higt Gain Antenna

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## Product parameters

| | | | |
|---|---|---|---|
| Dimension | 112*55.8*36 mm | Output power | Rated: 1.0W, Max: 1.5W |
| Weight | 207g | OS | RTOS |
| Network | Support for 4G networks | RAM&Storage | 8M |
| Frequency Band | (AS)FDD-LTE:B1,3,5,8, TDD-LTE:B34,38,39,40,41 | SIM Card | Nano SIM |
| | | Call | Private Call/Group Call |
| | (EU)FDD-LTE:B1,3,5,7,8,20,28 TDD-LTE:B38,40,41 | GPS | GPS positioning (optional) |
| | (AMER)FDD-LTE:B2,3,4,5,7,8,28,66 | Charging | USB port charging |
| CPU | ASR1606 | Voltage | Rated voltage: 3.7V |
| Standard Time | 120Hours | Battery | 4000mAh |
| | | Display | 1.77 inch color screen display |

## Scope of application


Taxi fleet


Construction site


Hotel



Large supermarkets

## All Accessories


Host


Battery


Antenna


Backclip/Sling


Charging line


Charger

**Guangzhou Etmy Technology Co.,Ltd.**

# ETMY ET-C65 4G PoC Network Radio

1.77" HD Screen | 4000mAh / 120h | Up to 600 Groups

### *Q: What network does the ET-C65 use?*

The ET-C65 is a 4G LTE PoC radio. It uses a Nano SIM card and communicates over public cellular networks.

### *Q: What frequency bands are supported?*

Region-specific: AS version supports FDD-LTE B1/B3/B5/B8 and TDD-LTE B34/B38/B39/B40/B41; EU version supports FDD-LTE B1/B3/B5/B7/B8/B20/B28 and TDD-LTE B38/B40/B41; AMER version supports FDD-LTE B2/B3/B4/B5/B7/B8/B28/B66.

### *Q: Does it have GPS?*

GPS positioning is optional. Confirm GPS configuration when ordering.

### *Q: What is the battery and standby time?*

4000 mAh battery with up to 120 hours of standby time.

### *Q: What is the screen size?*

1.77-inch HD color screen.

### *Q: How many groups can it support?*

Up to 600 groups.

### *Q: What call modes are supported?*

Private call, single call, and all-call / group call.

### *Q: What processor and memory does it use?*

ASR1606 CPU with 8M RAM/storage.

### *Q: What is included?*

Host radio, battery, antenna, back clip/sling, charging cable, and charger.