

ET7

The ET7 is a stationary two-way radio device for control stations and can be install in vehicles. The device is smart, safe, professional, secure and substantially encrypted. It can work on the cellular network and other networks such as: G2 / G3 / G4 / WIFI / LTE and provides instant communication with wide coverage in both national and international connectivity, enables group calls and is compatible with several platforms with clear sound quality.





ET7

Specifications	
Frequency	
EU Version	GSM: B2,B3,B5,B8
	WCDMA: B1,B2,B5,B8
	FDD-LTE: B1,B3,B5,B7,B8,B20
	TDD: B38,B40,B41
US Version	GSM:B2,B5
	WCDMA: B1,B2,B4,B5
	FDD-LTE: B1,B2,B4,B5,B7,B12,B13,B17,B28A,B28B
Wi-Fi	IEEE 802.11/b/g/n(2.4G and 5G)
Bluetooth	4.0 and BLE
Location	GPS,AGPS
Software	
Opteration System	Android 7.0
Hardware	
CPU	MT6737 ,1.2GHz
Memory	1GB(RAM)+8GB(ROM)
TF Card	Support,Up to 32G
Sim Card Slot	Dual Micro SIM card
USB port	Micro USB 2.0
Screen	G + F single Touch screen
Display	2.45 inch,IPS 240×432pixel
Camera	Support external camera
Speaker	3558 Runway type Speaker, Power:5W
Physical Phy	
Dimension (H * W * D)	188 x 58 x 92mm
Weight	≈ 425g
Working Temperature	-5°C ~ 55°C
Storage Temperature	-40°C ~ 80°C
Protection Level	IP54
Certifications	
Certificate	CE/FCC/ROHS

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