GLOBAL COMMUNICATION SERVICES

STELE ST-720M

4G LTE Push-to-Talk over Cellular (PoC) Mobile Radio



GCS PRODUCT GUIDE

Authorised Dealer for STELE

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Prepared from the ST-720M product-page information. This is a GCS product guide, not a manufacturer-issued operating or service manual.

1. Product Overview

The **STELE ST-720M** is a 4G LTE Push-to-Talk over Cellular (PoC) mobile radio designed for communication over supported cellular networks. Unlike conventional two-way radios that communicate directly over a local radio frequency, the ST-720M uses a SIM connection and a PoC service/platform to enable communication.

2. Key Features

Feature	Description
4G LTE connectivity	Cellular network connectivity for PoC communication.
Touchscreen interface	2.45-inch touchscreen.
Android platform	Runs Android 7.
Processor and memory	MT6737 1.2GHz processor, 1GB RAM and 8GB internal storage.
Loud audio	Built-in 5W speaker.
Wireless connectivity	2.4GHz/5GHz Wi-Fi and Bluetooth 4/BLE.
Location support	GPS and A-GPS.
SIM support	Dual-SIM capability.
Ingress protection	IP54 protection rating.

3. Communication Method

The ST-720M communicates through a cellular data connection and a compatible Push-to-Talk over Cellular service. Practical coverage depends on the availability and quality of the supported mobile network, SIM/data service and PoC platform. It does not have a single fixed kilometre-based range like a conventional direct radio system.

4. Product Specifications

Specification	Details
Model	STELE ST-720M
Device type	4G LTE PoC mobile radio
Operating system	Android 7
Display	2.45-inch touchscreen
Processor	MT6737, 1.2GHz
Memory	1GB RAM / 8GB internal storage
Speaker	5W
Cellular connectivity	4G LTE
Wi-Fi	2.4GHz / 5GHz
Bluetooth	Bluetooth 4 / BLE
Location	GPS / A-GPS
SIM	Dual SIM
Protection rating	IP54
Weight	Approximately 420g

Specifications are reproduced from the product-page information available for this guide. Confirm the exact hardware, software and network configuration with GCS before ordering.

5. Connectivity and Use Considerations

To use the ST-720M Push-to-Talk functions, the device requires:

- A compatible SIM and active mobile network service.
- Suitable cellular coverage at the place of use.
- Access to a compatible PoC platform or service.
- Configuration of the device and user/group communication through the applicable service.

Coverage and communication performance

Communication coverage is determined by cellular network availability and the PoC service. Network congestion, signal strength, SIM/data plan and platform configuration can affect performance. No fixed radio range is specified for this model in the product-page information used to prepare this guide.

6. Frequently Asked Questions

Does the STELE ST-720M work like a regular walkie-talkie?

No. It is a 4G LTE PoC mobile radio that uses cellular connectivity and a PoC platform rather than relying only on direct radio-to-radio communication.

What is its range?

It does not have a fixed kilometre-based range. Communication depends on cellular network coverage and the PoC service.

Does it support GPS?

Yes. GPS and A-GPS support are listed among its features.

Does it support Wi-Fi and Bluetooth?

Yes. The listed connectivity includes 2.4GHz/5GHz Wi-Fi and Bluetooth 4/BLE.

Need product details, configuration or a quotation?
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