



Push-to-talk

Push-to-talk allows you to call the tracking device and talk to the driver directly. No specific installation is needed – plug the 3.5 mm connector into the audio jack and you are good to go. Communication is half duplex (one way). When the button is released, the driver can hear the caller, when the button is pressed, the driver can talk.

- Communication with driver
- Plug and play, no installation needed
- Half duplex channel

Detailed specifications

| Electrical specifications | |
|--|-----------------------------------|
| Impedance | 8 Ω |
| Physical properties | |
| Dimensions | 75 x 45 x 20 mm (30 mm with grip) |
| Cable length | 55 cm (2 m with extension) |
| Connector | 3.5 mm TRRS connector |
| Pinout | |
| <p>The diagram shows a 3.5mm TRRS male connector with four pins. The pinout is as follows: Pin 1 (White) is Dynamic-, Pin 2 (Green) is Dynamic+, Pin 3 (Black) is MIC-, and Pin 4 (Red) is MIC+.</p> | |
| <p>Note: make sure that the Enable list for voice calls checkbox is ticked in the configurator (Authorized numbers settings)</p> | |
| Compatibility | |
| HCV5 LCV5 PRO5 | Yes (2G/3G network models only) |
| Trace5 | No |
| FM-Tco4 HCV FM-Tco4 LCV FM-Pro4 | Yes |
| FM-Eco4 FM-Eco4 S FM-Eco4 T | No |
| FM-Eco4 light FM-Eco4 light S FM-Eco4 light T | No |
| FM-Plug4 | No |

Ordering information

Push-to-talk

Push-to-talk voice transceiver

Warnings



Waste equipment should not be disposed of with your other household waste. The product must be taken to separate collection points at the product's end-of life.

Document application

Given parameter values and various characteristics within this document apply only to the most recent product hardware version.

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