# ToooAir

## Compact 4G PTToC feature-filled handheld

- **PTToC 4G & 4GX Coverage**
- **Coloured LCD**
- **Super-light 235 grams**
- **Dedicated SOS – Alert all users or dispatch**
- **GPS Receiver Built-In**
- **Shortcut keys for 4 Groups & 4 Users**
- **Text to Speech for received messages & Low battery prompt**
- **2900mAh Battery – USBC charging direct to battery**

The TA-308 is a compact, ultra-lightweight PoC radio designed for medium to large fleets. Offering an excellent balance of affordability and advanced features, this 4G radio includes a colour display, GPS positioning, SOS functionality, and a Text-to-Speech engine that announces selected groups or users. It also provides low-battery announcements and reads received text messages from the dispatcher.

Easily pocket-sized, the TA-308 meets your private and secure communication needs. Enhanced by the ToooAir platform, it offers features such as audio recording, historical track log positioning, and lone worker safety, among many more features.

Included with the TA-308 are a desktop drop-in charger and a 240V USB plug pack. A USB cable is also provided for direct battery charging of the battery, making it a valuable tool for in-vehicle use.

**TA-308**

## PTToC Network Features

**Wide Area Coverage**
The TA-308 connects to the huge Telstra 4G and 4GX cellular network, enabling point-to-point and point-to-multipoint communication Australia Wide.

**Group Call (One to Many)**
The TA-308 can be part of a single group or multiple groups (Channels). The radio can also monitor multiple groups outside their selected group simultaneously. (Channel)

**Individual Private Call (One to One)**
Users can select an individual radio (One-to-One) or multiple users (One-to-Few) and engage in a secure and private call outside the group.

**Text to Speech**
Group selection and individuals are announced via the Text-to-Speech engine. Received text messages are also read to the user, so there is no need to look at the display.

**Internal GPS Engine**
The internal GPS engine reports its position every 30 seconds to the dispatcher (Programable).

**Dedicated SOS**
The SOS emergency alarm is broadcast to the dispatch platform and all users, including the radio's GPS position.

AUSTRALIA-WIDE COVERAGE