TRBOnet Dispatch Systems

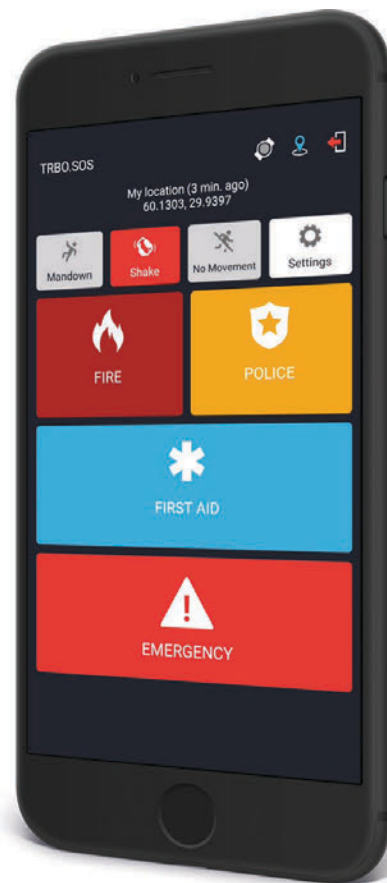# TRBOnet Enterprise 5.6

August 2020

What's new?

TRBO.SOS

This personal safety software for mobile devices allows you to instantly send an alert to the dispatcher in the event of emergency. The update contains a handful of new features for TRBO.SOS including self-registration. During the self-registration process, the user should confirm their account via a confirmation code. The code can be sent as an SMS or an email. You can use our *TRBOnet QR Generator* to create a QR code for TRBO.SOS users to help them register with TRBOnet without entering connection details, such as the IP address or port of the server. While creating a QR code you can select SMS or email as the preferred confirmation channel. *TRBOnet QR Generator* is available as an Android app in Play Store. An iOS version of the software will follow shortly.

Other TRBO.SOS improvements included in the release are as follows:

✓ TRBOnet 5.6 is able to display the remaining battery life of a mobile device hosting TRBO.SOS when the user sends an alert to the dispatcher.

✓ Remote Monitor can be configured using the TRBO.SOS profile, you can select the maximum duration of a session (up to 30 minutes).

✓ The profile allows you to change names of the software buttons.

TRBOnet **Enterprise 5.6**

What's new?

PTT Mobile Client

New features

✓ Reports the battery level with every transmission

✓ Send files to groups [Android]

✓ Improved audio quality

✓ Fast connection setup with QR codes generated by

 TRBOnet QR Generator

✓ Configurable Remote Monitor

✓ Support for Android 11

TRBOnet Enterprise|Plus

✓ Improved performance for large and very large systems;

✓ Scheduled export and import of radios, phone contacts, IP cameras for synchronization between servers;

✓ TRBOnet One: Quick Commands, many popular commands and sequences of commands can be executed with the push of a button.

Alarm Management

New source: the remaining battery level from portable radios with Impres batteries equipped with option boards and devices with PTT Mobile Client or TRBO.SOS apps.

New source: radio system/site has changed

Support for Motorola's System Release 2020.02

Capacity Max: Cancel Emergency Alarm on Subscriber

MNIS systems: In-band GPS and in-band Data

NAI Voice systems and Capacity Max: Dynamic User Alias