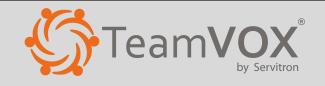


The **TVX-RoIP3** is a Radio Over IP Gateway, offering an excellent performance and cost effective standalone solution.

It is designed to interconnect Push to Talk over cellular network users with LMR radio users or connect a diverse range of two-way radio systems across channels or sites.

The **TVX-RoIP3** is equipped with a 3rd generation super dynamic Intelligent Audio Tracking System (iDATSIII), Android Operating System and our TeamVOX PTT app to offer you fast and stable Push-to-Talk communication anytime anywhere in the world.





Conectivity

Ethernet 10/100 Base-T **Bluetooth** BT 4.0 LE **USB** Micro

Hardware

Processor MT6737 QuadCore ARM-A53 @ 1.1-1.3GHz

Memory RAM 1G ROM 8G

SD Card Micro SD

Display LCD 4.3" Capacitive Touch

Resolution 240x320 pixels

Power Source DC 5V

Current consumption 600mA (Typical) **Control Keys** Menu and Back

Carrier activation detection Lower than 0.5 seg

Enabled or disabled switch Interconnect digital stabilizer

AC Adapter AC 100-240V Input, DC 5V 2A Output

Software

Operating System Pre-installed app

Android™ 7.0 TeamVOX PTT



Physical and Durability Specs

160mmx100mmx40 mm (L x W x H) **Dimensions**

450 g Weight **IP54 IP Rating**



This device has been optimized to run the following application: **TeamVOX PTT**

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