

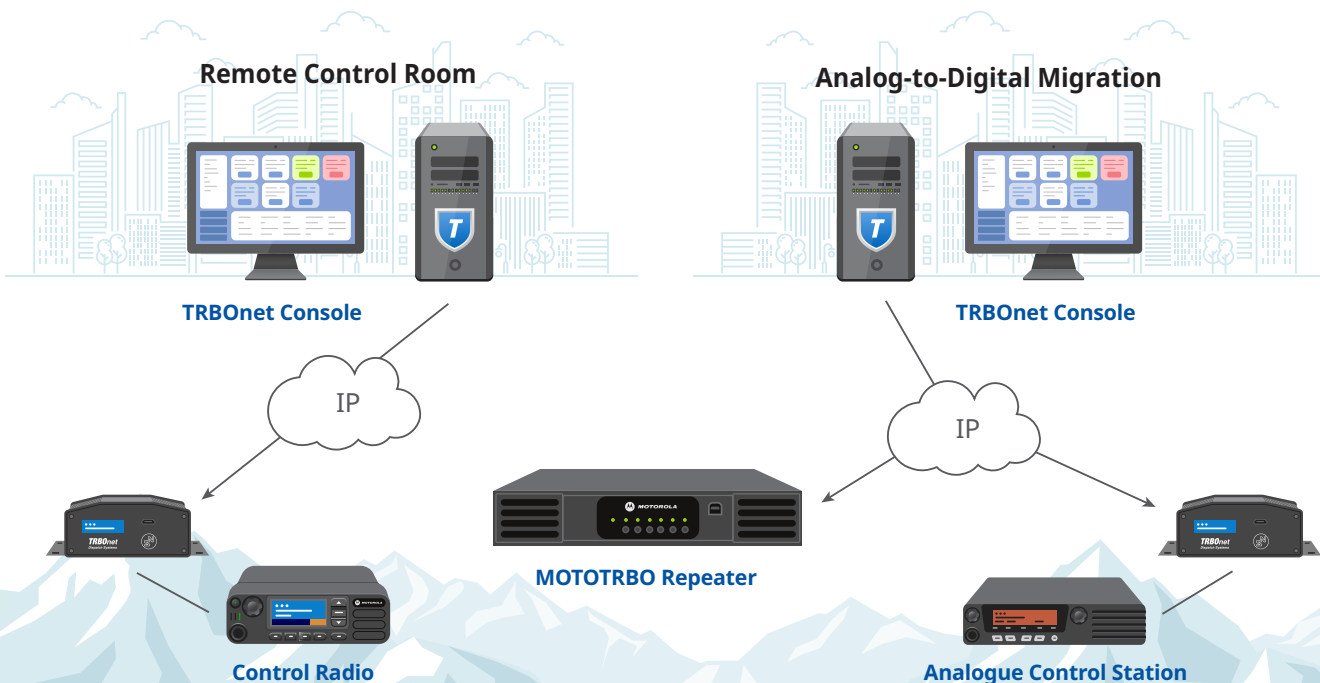
# TRBOnet Swift A200

## Radio-over-IP Gateway



The TRBOnet Swift A200 gateway is a hardware device that interfaces your TRBOnet Enterprise or TRBOnet PLUS Server to a MOTOTRBO or non-MOTOTRBO control station, or a MOTOTRBO repeater in the analog or digital mode enabling communications (voice or data) over a radio channel.

In addition to MOTOTRBO control stations, certain legacy as well as digital non-MOTOTRBO platforms are also supported for voice calls.



## FEATURES

- ✓ Support for up to 8 TRBOnet Servers
- ✓ Enables "patching" between analog and/or digital channels.
- ✓ Remote channel change (MOTOTRBO only)
- ✓ OLED Display showing the connection status and current settings
- ✓ Compact design

## Compatibility

### RADIOS

**MOTOTRBO radios:** DM4000 (EMEA), XPR 5000 (NAR), DGM 5000, DGM 8000 (LACR), and XiR M8600i, XiR M8600, XiR M6660 (APAC)\*

### MTM5400/5500 and MXM600 TETRA radios

**SLR5500** in the analogue mode

**Non-MOTOTRBO radios** with the following interfaces: CSQ Detect, PTT, Audio In, Audio Out

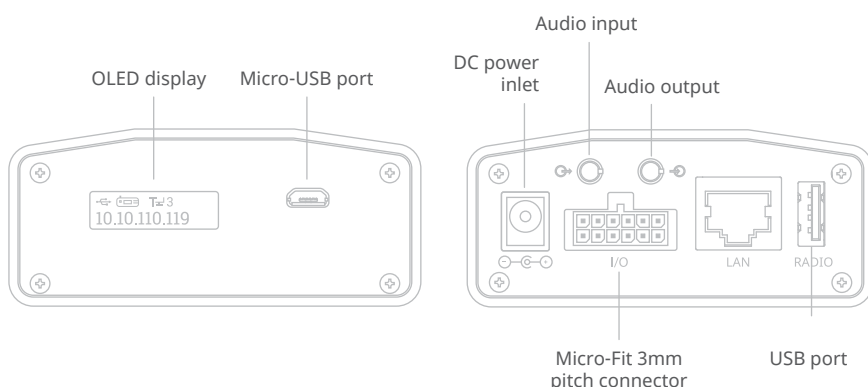
**VOX-capable non-MOTOTRBO radios** with the following interfaces: PTT, Audio In, Audio Out

### SUPPORTED FEATURES

- MOTOTRBO digital voice and data communications
- MOTOTRBO analogue mode
- Radio IDs
- Group calls
- GPS tracking (LIP, LRRP)
- Text messages
- Voice recording
- Private calls
- Voice calls on simplex channels
- Voice recording

\*the radio must be purchased separately

## Interface



## Sales & Support

For Sales & Support please contact your local TRBOnet dealer or visit [www.trbonet.com](http://www.trbonet.com) for a complete list of dealers in your region.

EMEA

+44 203 6080598

Americas

+ 1 872 222 8726

APAC

+61 28 6078325

[www.trbonet.com](http://www.trbonet.com) | [info@trbonet.com](mailto:info@trbonet.com)

## BENEFITS

- + Monitor remote sites from a central location
- + Connect multiple sites over wide geographical areas
- + No sound card is needed to route voice calls
- + Can handle high latency networks (up to 3000ms)
- + Smooth analog-to-digital migration
- + Enables channel patching

## SPECIFICATION

### Dimensions

82 x 35 x 102 mm

### Weight

0.2 kg

### Operation temperature

-20 °C to +60 °C

### Relative humidity, max

85% at +40 °C

### Power input voltage

12 V DC

### Network Connection

RJ45, Ethernet 10/100Base-T, 10/100 Mbit/s

