

## TS-TA-N-20-37



TDD-4800 MHz Trunk Amplifier (2x2 MIMO 37dBm)

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1-2 months  
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- Ø ??5G??TDD????????????5G????????????????
- Ø ?????????ALC????????????????
- Ø ??2x2 MIMO?
- Ø IP65????????????????????
- Ø USB ????????????????????? IP ? NMS?? BDA?

## Key features

- Ø Two signal ports with full duplex design.
- Ø Linear power amplification to effectively suppress inter-modulation and spurious emission.

- Ø Stable and improved signal transmission quality.
- Ø Built-in 5G Dynamic TDD Sync Detection Module, automatic completion of 5G wireless network cell search and wireless signaling processing.
- Ø Smart Automatic Level Control (ALC) ensures output level stable and adjustable continuously.
- Ø Supporting 2x2 MIMO.
- Ø Aluminum-alloy casing with IP65 protection has high resistance to dust, water and corrosion.
- Ø USB port provides a link to a notebook for local supervision or IP Based NMS (Network Management System) that can remotely supervise Repeater's working status and download operational parameters to the BDA Via Ethernet.

