

Introducing the New GNSS-L-BAND-12 Repeater

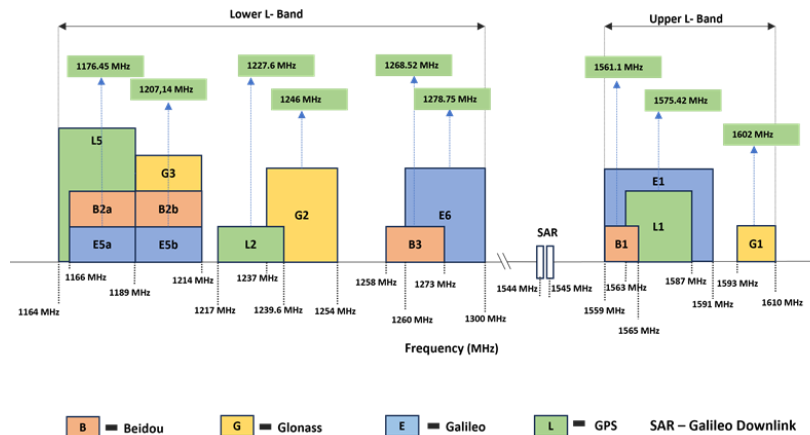


Now Available!

Elevate your positioning, navigation, and timing capabilities with the Roger-GPS full L-band repeater. This indoor solution meets the growing demand for true multi-band receivers, delivering unparalleled accuracy and robust performance for Positioning, Navigation and Timing (PNT).

Key Features:

- Repeats both Upper and Lower L-band
- LCD display for gain, antenna current, and output power
- Automatic gain limitation
- Oscillation prevention with indicator
- Maximal coverage for CE approved repeater
- Sustaining GNSS fix when moving from indoors to outdoors
- Fully compatible with existing Roger-GPS splitters and amplifiers



■ Beidou
 ■ Glonass
 ■ Galileo
 ■ GPS
 SAR - Galileo Downlink

Datasheet

ALSO AVAILABLE

The GNSS-RAS-16 active 1-to-16 signal splitter with 10dB gain.

The GNSS-RAS-16 is designed to provide reliable and efficient distribution of GNSS signals across sixteen outputs, making it ideal for environments where signal integrity is critical. For environments such as server halls, data centers, laboratories and other environments where GNSS reception is required.



[Datasheet](#)