

RAPIDLY DEPLOYABLE OMNI DIRECTIONAL ANTENNA (4.4-5.875 GHZ)

RF-7800W-AT206

FEATURES

- > Easy to Deploy
- > Lightweight, rugged design
- > Dual polarization
- > Dual band frequency support
- > High gain
- > MIMO support

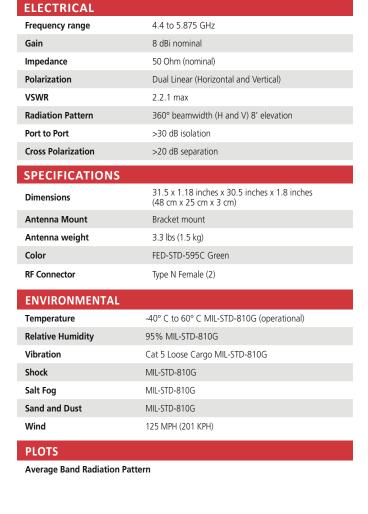
The RF-7800W-AT206 is a transportable omni directional antenna suited for rapid deployment and ease of use. The antenna covers the frequency range of 4.4 to 5.875 GHz which includes NATO Band IV, public safety, ISM, and unlicensed bands.

The RF-7800W-AT206 has two RF feeds and is both horizontally and vertically polarized. This supports the Multiple Input, Multiple Output (MIMO) function of the RF-7800W Multi-mission HCLOS radios.

The RF-7800W-AT206 is uniquely designed to get the most gain for its size and weight, and can handle harsh environments, making it ideal for nomadic ground stations. Compact and lightweight, the RF-7800W-AT206 is the right antenna choice when there is a need for quick deployment at ranges up to 25km.



SPECIFICATIONS FOR: RF-7800W-AT206





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