

Low Profile TACSAT Antenna

The **Low Profile TACSAT Antenna** from Nantenna is artfully designed to deliver high gain in the UHF SATCOM band (220MHz-380MHz) in a low-profile package. This unique approach crushes the traditional expectation that antennas need to be large for optimal performance. The integration of revolutionary dielectric materials allows for downsizing of the antenna whilst improving performance.



- TSE-NANUHF-TNCMF (Female TNC Connector)
- TSE-NANUHF-NMF (Female N-type Connector)

Features

- Low Profile
- 7-9 dBic Gain
- SATCOM On the Move

- Ground Plane Built In
- UFO and MUOS Enabled
- Rugged, Durable and Weather Resistant

Tactical Support Equipment Inc. 4039 Barefoot Road Fayetteville, NC 28306 www.tserecon.com

For More Information Contact <u>sales@tserecon.com</u>

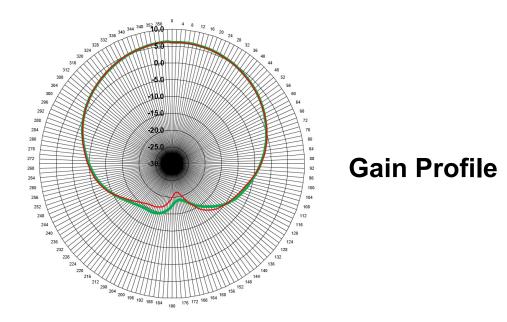


Phone: 800.889.4030 Phone: 910.425.3360 Fax: 910.425.3361

Specifications subject to change without notice, the information in this document does not form part of any contract or quote.

Specifications (TSE-NANUHF-TNCMF, TSE-NANUHF-NMF)

Frequency Range	220-380 MHz
Attachment	Bolt or Magnetic Mount
Polarization	Right Hand Circular
Gain	7-9 dBiC
Power Handling	50 Watts Continuous, 250 Watts Max
Impedance	50 Ohms
Dimensions	18" x 18" x 2.5"
Connector	TNC (female) or N (female)
Color	Available in Steel Grey or Desert Tan



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