

TMA-GPK

TMA-WB1 GROUND PLANE BRACKET

PRODUCT OVERVIEW

The TMA-GPK is a ground plane bracket designed to provide an effective mounting system for when a ground plane is required. It is ideal for mounting the TMA-WB1 antenna on a tower, wall, or pole.

All mounting hardware are provided with mounting kit.

Tested and trusted, Mobile Mark focuses on quality, fast delivery, and leveraging the expertise of highly skilled professionals, specializing in customizable manufacturing solutions across North America and Europe. By combining advanced technologies with comprehensive team knowledge, we ensure tailored products that meet diverse needs, all delivered efficiently to exceed expectations.

To Purchase, visit www.TheAntennaStore.com

Electrical Specifications	
Frequency	350 MHz – 7200 MHz
Impedance	50 Ohms nominal
V.S.W.R.	<2:1 typ., <3:1 max
Power	300 Watts
Connector	N Jack


Mechanical Specifications	
Dimensions	H 12.1" x W 11.9" (30.7cm x 30.2cm)
Weight	TBD
Material	Powder-coated Aluminum
Color	Black

Mounting	
Tower	Use the pole extension with BSSMNT10-2
Wall	Use the Pole Adaptor directly atop J-WMK
Pole Mount	Use the Pole Adaptor directly (up to 1.65" diameter pole) OR Use the Pole extension with BSLMNT2 (U-bolts kit)
NOTE	BSSMNT10-2, J-WMK, and BSLMNT2 sold separately

Photo References



HIGHLIGHTS:

- Enables ultra wideband monitoring from 300-7200 MHz
- Maintains horizon-level radiation pattern for wider signal coverage
- Versatile Use: Tower, Wall, Pole
- Manufactured in North America & Europe 

RELATED MODELS:

- BSSMNT10-2
- J-WMK
- BSLMNT2

COMMON APPLICATIONS:

- Drone Detection & Signal Interruption
- RF Monitoring & Spectrum Surveillance
- Electronic Countermeasure Systems



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