

The BWDP675X4AB Multi-Band antenna is designed to be used with multiple radio and LTE/4G communications systems operating in the 675-2600MHz band with one input.

The antenna is designed with a state of the art radiating element for maximum efficiency. Built robust and tough, this antenna is constructed from corrosion resistant material for reliability in the harshest environments and also designed to meet the rigors of MIL-STD-810.



**Features**

- Broadband
- LTE/4G
- Low VSWR
- Adaptable to multiple communication platforms

**Electrical Specifications**

Frequency	675-2600MHz
Polarization	Vertical
Impedance	50Ω
VSWR	3:1 Max
Gain	-1 ~ +2dBi
Pattern	Omni Directional Azimuth 360° Elevation 45°
Power	20 Watts PEP
Connector	TNC-M

**Mechanical Specifications**

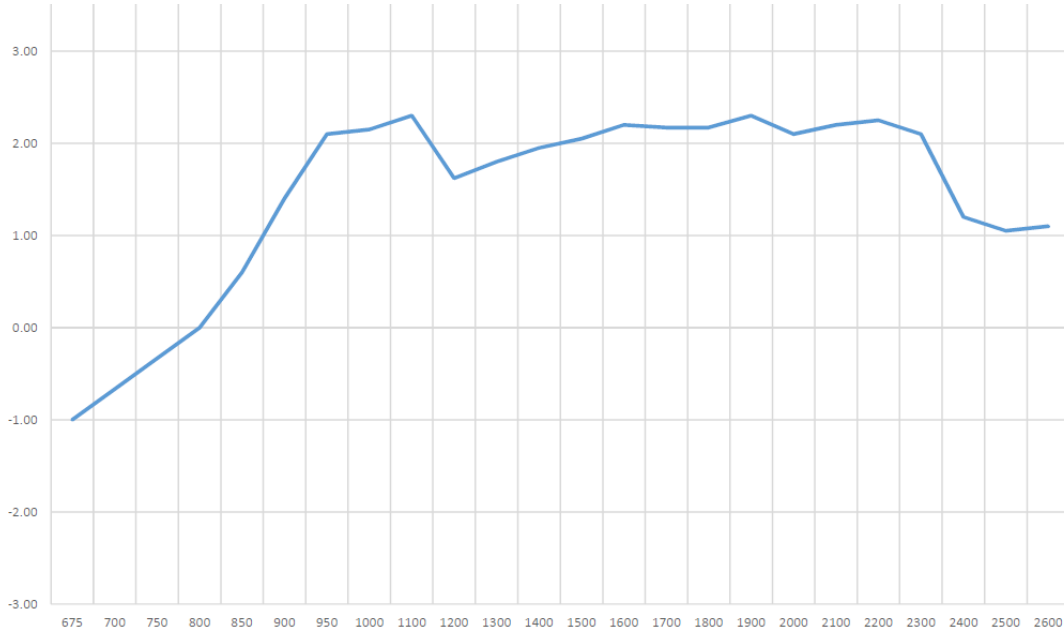
Design	Dipole
Height	7.75 in. (197mm)
Width	2.25in. (57mm)
Radome	Xenoy®
Weight	.25lbs. (.11kg)
Color	Black/Green/Tan/Grey

\*\*All information on this product and the product itself is the property of and is proprietary to Hascall-Denke.

\*\*Specifications are subject to change without prior notice.



**Gain**



**VSWR**

