

# New Product Bulletin



Rugged, high performance Antenna to suit Australia's harsh conditions



## AT4705B Heavy Duty Multi Band LTE Cellular Antenna

GME is excited to introduce an all-new antenna to our range of market-leading UHF, VHF, 27Mhz, AM/FM and Cellular antennas, with the release of the Multi-Band LTE Cellular Antenna, the AT4705B.

Utilising the proven, rugged, mechanical design of the AE4700 series of UHF antennas in conjunction with an innovative PCB electrical circuit, the AT4705B sets a new benchmark for Multi-band cellular antennas in the Australian market.

Covering the 700MHz, 850MHz, 900MHz and 1800-2100MHz bands, the AT4705B is a true Multi-band cellular antenna.

The AT4705B delivers excellent LTE coverage across existing mobile phone networks ensuring that customers always remain connected, even in areas with limited or poor cellular network coverage.



### Features

- 700, 850, 900, 1800-2100MHz
- 2 - 7dBi Gain
- VSWR: <2:1
- 1200mm whip
- Heavy duty, rugged design
- Pre-terminated FME connector
- Spring base, removable whip
- 12 Months Warranty
- Australian Made

### In the Box

- AT4705B Multi-band cellular antenna
- 4.8m low-loss, aluminium-shielded coaxial cable
- Mounting hardware
- Owners manual

**Part Number: AT4705B**

