

Phased Array Digital TV Antenna UHF (28-51) with 50dB Shielded 4G/5G Filter O2MM-MDU50



For the Best

The O2MM-MDU50 is a high gain UHF (Ch 28-51) Phased Array digital TV antenna featuring a built in 50dB screened 4G/5G LTE filter. Constructed from high grade aluminium with UV stable plastics, the MDU50 is perfect for the tough Australian environment. Designed as a one piece antenna for easy installation, simply fold the mounting arm into place and install.

Features and Benefits

- » 4G/5G - 50dB Screened Filter
- » UHF Ch(28-51)
- » Weather protection on elements
- » New wider phase bars for balun access
- » Easy to assemble with vertical mounting option
- » X Elements - one piece for anti-corrosion

O2MM-MDU50 Specifications

Elements	Phased Array
Channels	28-51
Frequency Range	520-694MHz
Gain	11-14dB
Front/Back Ratio	17-21dB
Balun Type	F Type, PCB 4G/5G filtered



Vertical mounting option

