

Phased Array X Type Digital TV Antenna UHF (21-50) 36 Elements O2MM-MDU36



For the Best

The O2MM-MDU36 does a fantastic job of filtering out interference with the help of its advanced 4G/5G LTE filter. In addition, the unit can get a maximum gain of 12dB via a phased array setup, which in turn allows for optimum reception when receiving UHF Channels 28-51.

Features and Benefits

- » 694MHz low pass 4G/5G LTE filter > 30dB at 750 MHz
- » High gain phased array for optimum reception
- » 12dB maximum gain
- » Receives UHF channels 28-51
- » Also available in 5 pack
(O2MM-MDU36-BULK)

O2MM-MDU36 Specifications

Elements	36
Channels	(21-50)
Frequency Range	470-694MHz
Maximum Gain	12dB
Front/Back Ratio	>18dB
Balun Type	'F' Type PCB 4G Filter
Packing Unit	Inner 1, Outer 5

