

Phased Array 'F' Type Digital TV Antenna UHF (28-51) (Single Pack) O2MM-EE06A-1



For the Best

The EE06A-1 is a single pack of the original, leading UHF Phased Array Antenna in our market for DVB-T reception. German-made from high-grade materials and components, the EE06A-1 features a built-in 4G/5G (LTE) 694MHz low pass filter to help eliminate unwanted frequencies and interference. Designed for use in horizontal and vertical polarities, it also features a tilt bracket to allow for optimal tuning, making it the perfect selection for coastal regions.

Features and Benefits

- » 694MHz low pass 4G/5G LTE filter
- » Equivalent 40 element phased array style
- » Made in Germany
- » 13.5dB maximum gain
- » Receives UHF channels 28-51

O2MM-EE06A-1 Specifications

Elements		20
Band		UHF
Channels		(28-51)
Maximum Gain		13.5dB
Half Power Beam Width Horizontal		46°
Half Power Beam Width Vertical		27°
Wind Loading Horizontal/Vertical		107N
Balun Type		'F' Type PCB
Packing Type/Unit	Inner	1
	Outer	2

