

Phased Array 'F' Type Digital TV Antenna

UHF (28-51) (2 Pack)

O2MM-EE06A



For the Best

The EE06A is the original and leading UHF Phased Array Antenna in our market for DVB-T and DVB-T2 reception. German made from high grade components which features a built in 4G/5G (LTE) 694MHz filter to eliminate unwanted frequencies. Designed for use in both horizontal and vertical polarities it features a tilt bracket to allow for optimal tuning which makes it the perfect selection for coastal regions.

Features and Benefits

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

O2MM-EE06A 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

