

# Digital TV Antenna UHF (28-51) with 50dB Shielded 4G/5G Filter **O2MM-GX400**



The O2MM-GX400 is a ten element UHF Yagi style antenna receiving channels 28-51. The antenna features a built-in 694MHz low pass 4G/5G LTE filter with 50dB filtering at 750-820MHz to help eliminate interference and deliver you the best possible pictures for your viewing. Made in Australia and constructed from high-grade aluminium with UV stable plastics, the GX400 is perfect for the harsh Australian environment. The GX400 is ideal for use in metro and rural UHF broadcast zones and is suitable for horizontal and vertical installations. Available in single pack and five-pack.

Channels		(28-51)
Maximum Gain		11.5dB
Front/Back Ratio	UHF	15dB
Element Diameter		9.52mm
Packing Type/Unit	Inner	1
	Outer	5

## Features and Benefits

- » The best just got better! O2MM-GX400 comes with the Matchmaster Gold Lifetime Manufacturer Warranty
- » 694MHz low pass 4G/5G LTE filter, 50dB filtering at 750-820MHz
- » Ten element Yagi style
- » Australian Made
- » 11.5dB maximum gain
- » Receives UHF Channels 28-51
- » Also available in 5 pack (O2MM-GX400P)

