

# Matchmaster Catalogue



## Digital TV Antenna VHF/UHF (6-12)(28-46) 49 Elements

### 01MM-DG49

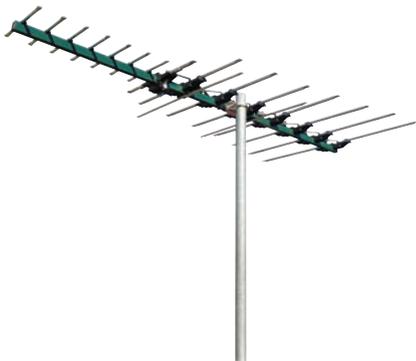
- » Australian made
- » Receives channels 6-12 and 28-46
- » VHF diplexed to UHF section 25dB isolation
- » VHF elements 12.7mm diameter extruded aluminium tube for superior strength
- » 652MHz low pass filter > 40dB attenuation at 750MHz to eliminate 4G (LTE) interference
- » X type UHF antenna section high gain up to 13dBi



## Log Periodic Digital TV Antenna VHF/UHF (6-12)(28-51) 32 Elements

### 01MM-LP03F

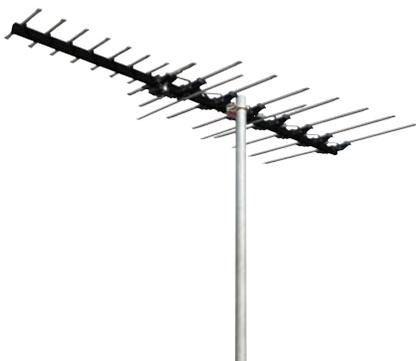
- » Budget antenna for inner city applications
- » Wideband log periodic style
- » Receives channels 6-12 and 28-51
- » VHF Elements 7.0mm extruded aluminium tube snap lock design
- » 'F' connector coax front feed on circuit board connection for superior return loss
- » Mounting clamp at the rear creates stub for improved VSWR



## Digital TV Antenna VHF/UHF (6-12)(28-40) 25 Elements

### 01MM-MAGNA25

- » Australian made
- » Receives channels 6-12 and 28-40
- » Hybrid log periodic antenna to maximise gain for wanted channels
- » VHF elements 12.7mm diameter aluminium tube for superior strength
- » 652MHz low pass filter > 40dB attenuation at 750MHz to eliminate 4G (LTE) interference
- » Mounting clamp at the balance point avoids antenna sagging



## MAGNA Black High Gain 17 Element Hybrid Digital TV Antenna VHF/UHF (6-12)(28-40) with 50dB 4G/5G Filter

### 01MM-MB400

- » Featuring a newly designed black boom to help blend into today's modern builds
- » 4G/5G filtering built-in with up to 50dB rejection in 700MHz band
- » Fully assembled with snap out elements to save you on installation time
- » Typical 8dB VHF and 10dB UHF gain with 16-20dB Front to Back ratio and <2:1 VSWR
- » 12.7mm heavy-duty rolled elements for maximum strength and durability
- » Australian made for maximum quality, performance and reliability

