

Digital TV Antenna VHF/UHF (6-12) (28-51) 49 Elements 01MM-DG49



For the Best

The 01MM-DG49 is a great example of Australian craftsmanship in an antenna. It receives channels 6 to 12 and 28 to 46 with ease and does so while making use of an X-type UHF antenna with a gain up to 13dBi. At 12.7mm the tubing is made of sturdy aluminium.

Features and Benefits

- » Australian made
- » 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/5G (LTE) interference

01MM-DG49 Specifications

Elements		49
Band		B3, UHF
Channels	VHF	(6-12)
	UHF	(28-46)
Maximum Gain	B3	8dB
	UHF	13dB
AV VSWR		<2:1
Front/Back Ratio	B3	16dB
	UHF	21dB
Balun Type		'F' Type Balun VHF 'F' Type Diplexer Circuit Board
Boom Length		2268mm
Packing Type/ Unit	Inner	1
	Outer	5



5G LTE

4G LTE

READY

DVB-T2

4K HDR

Ultra HD

HEVC

COMPATIBLE

