

# Digital TV Antenna VHF (6-12) 6 Elements with Black Boom

## 03MM-DR3006B



The 03MM-DR3006B is a six-element Yagi style antenna receiving channels 6-12 with a maximum gain of 8.1dB. The antenna features a 4G/5G LTE filter built in to help eliminate interference and deliver you the best possible pictures for your viewing. With the elements constructed from heavy-duty 12.7mm extruded aluminium tube, the DR3006B is well designed to handle the harsh Australian environment. The DR3006B is suited for most metro band three reception areas, including the reception of DAB+.

Elements	6
Band	B3
Channels	(6-12)
Maximum Gain	8.1dB
Front/Back Ratio	16dB
VSWR	1.6:1
Boom Dimension	19 x 19mm
Boom Length	1188mm
LTE/4G Filter	652MHz
Packing Unit	1

### Features and Benefits

- » 6 element VHF yagi antenna with black boom
- » Receives channels 6-12
- » 4G/5G LTE 652MHz low pass filter
- » 12.7mm heavy-duty extruded elements for maximum strength and durability
- » 8.1dB maximum gain
- » Snap lock design for fast installation

