

# Elevated Feed UHF CB Antenna Kit with two brackets 56MM-CBU02

The CBU02 antenna, is a ground Independent, 6.5dB\* Gain, mobile antenna covering the full Australian 80channel UHF Citizen Band. Its high gain produces exceptional radio range coverage over distances not normally serviced by lower gain antennas. Its ground independence maintains a stable radiation pattern in all mobile mounting applications. Its robust construction ensures excellent longevity and performance.

\* Reference to ¼ wave mounted on center of Vehicle Roof

## Features and Benefits

- » Complete Kit including Stainless Spring & Elevated Feed Base, 6.5dB & 3dB Antennas, RG58 Lead & Plug as well as two brackets.
- » Pre-Terminated cables, no tools required.
- » Stud mount with 5m RG58C/U Mil-Spec with FME Socket + FMEp-UHFp Adaptor
- » Designed and manufactured in Australia
- » Factory Tuned, no further tuning required, 470-490MHz
- » Heavy Duty, Stainless Steel & Fibreglass Construction.

## 56MM-CBU02 Specifications

Frequency	476.42 - 477.40 MHz (B.W. 470-490 MHz)
Gain	3dB*, 6.5 dB*
VSWR	<1.5:1
Impedance	50Ω
Polarization	Vertical
Radiation	Omni Directional
Cable	RG58 C/U Mil-Spec
Termination	FME Socket + FMEp-UHFp Adaptor
Base Material	Stainless Steel Brass
Antenna Length	450/900mm
Weight	345g
Termination	Stud mount with 5m RG58C/U + FME Socket fitted

\* Reference to 1/4 wave mounted on center of vehicle roof

