

GME AE4018BK1 UHF 640mm Elevated Feed Base, AS002B Spring, Fibreglass Colinear Antenna (6.6dBi Gain) - Black

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Description

GME's range of elevated-feed UHF CB radio antennas provide a gain of 6.6dBi for a great all round performing antenna.

Elevated-feed antennas provide high performance in virtually any mounting position.

The elevated feed-design helps raise the radiating element above the vehicle roof or other obstructions to provide a strong, omni-directional pattern and high performance when mounted on a vehicle gutter, fender or bull bar.

The ability to remove the 6.6dBi whip and replace with a smaller 2.1dBi option allows for a broader radiation pattern which is less likely to be affected by obstacles.

These antennas are a popular choice for 4WDs and fleet vehicles.

- Elevated-Feed Base
- Fibreglass Whip with Black Heat Shrink
- Barrel Style Stainless Steel Spring (Black)
- Heavy Duty Braid Copper Element
- Ground Independent Design
- Pre-terminated FME Connector
- 6.6dBi Gain



GME

For more than 60 years, GME has been an industry leader in the communication technology space. GME remains a family owned operation and is proudly 100% Australian owned. GME takes immense pride in the quality of its products, they are designed to meet or exceed not only Australian but International CE, FCC and Cospas-Sarsat standards, as required.

Located in Sydney's west, GME operates from its ...

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