



**UHF Elevated Feed
6.6dBi Antenna**
#AE4018K1

www.gme.net.au

1
YEAR
WARRANTY



DESCRIPTION

One of GME's most popular high performance UHF antennas. AE4018K1 6.6dBi antenna, combines an elevated feed base with a strong and versatile whip. Made from high quality fibreglass and chrome plated ferrule, this antenna is rugged and is designed for Australia's harsh conditions and the extreme 4WD hobbyist.

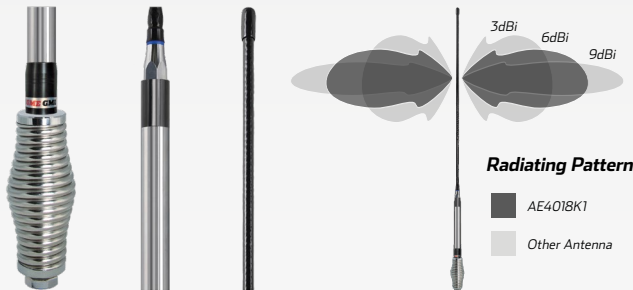
Comes equipped with a black stainless steel barrel spring, a 4.5m coaxial cable and a PL259 connector.

FEATURES

- Elevated feed black fibreglass whip antenna
- Braided with heavy duty copper element
- Stainless steel barrel spring and black heatshrink
- 6.6 dBi, ground independant antenna

Comprises

Qty	Description
1	• AE4018B 6.6 dBi black UHF antenna
1	• ABL002 elevated feed antenna base
1	• AS002 stainless steel barrel spring
1	• 4.5 metre coaxial cable
1	• PL259 connector



TECHNICAL SPECIFICATIONS

Frequency Band	• 477 Mhz
dBi (Gain)	• 6.6 dBi
Ground Dependance	• Ground independant
Construction Type	• AE4018B black whip, elevated feed base (ABL017B) & stainless steel barrel spring (AS002)
Height / Length (mm)	• 980mm
Antenna Colour	• Black with stainless steel base
Cable & Connector Type	• 4.5m low loss coaxial cable. Thread 1/2" BSW & PL259 connector

