

8dBi Magnetic Base Antenna 3G 4G 5G

NG8OMNI-K3-F



Portable and compact magnetic base antenna provides high gain and versatility for 3G, 4G, 5G NR services. Constructed with steel radiator and plastic detachable base, which contains a magnet and protective rubber boot. Comes with a 5 meter LMR195 grade cable terminated with FME Female connector.

Recommendations/Installation

These antennas are designed for use around the home, office or vehicle applications. Best performance is achieved by placing the antenna on a metal surface. Suitable for indoor or temporary outdoor use. Good for poor to marginal service areas 1 bar. No installation tools or skills required.

Specifications:

| | | |
|-------------------------------------|--|-----------|
| Freq. Range MHz | 698-960 | 1710-2700 |
| Gain dBi | 8 | 5 |
| VSWR | <2.0:1 | |
| Impedance | 50 ohm | |
| Polarization | Vertical | |
| Radiation | OMNI | |
| Material | Steel Radiator, Plastic Detachable Base, Rubber Boot | |
| Colour | Black | |
| Weight Grams | 350 | |
| Max. Power Watts | 50 | |
| Connector | FME Female | |
| Cable | 5m Low Loss LMR195 grade | |
| Mounting Method | Magnetic Base | |
| Dimensions mm | 420(h) x 81(base diameter) | |
| Component Dimensions mm | 30x81(base), 390x40(radiator) | |
| Temperature Rating degrees C | -40 to +60 | |

Email: sales@comnet.com.au
 Website: www.comnet.com.au
 Telephone: +61 2 9899 5700

Comnet Solutions
 19/9 Hoyle Avenue
 Castle Hill NSW 2154
 Australia