

LT-MG3-NMO-BNC-19.6FT

MAG MOUNT

The Lamatel LT-MG3-NMO-BNC-19.6FT is a heavy-duty magnetic mount (mag mount) designed for mobile communication antennas. Equipped with a 3-inch NMO chrome magnet base and a 19.6 ft (6 m) RG-58U coaxial cable, this model provides secure mounting, strong signal transmission, and easy antenna installation on any metallic vehicle surface.

The RG-58U cable is double-shielded with braid, foil, and a solid copper core, minimizing signal loss and interference. With a BNC male connector and included rubber gasket, the LT-MG3-NMO-BNC-19.6FT ensures reliable, weather-resistant performance, making it ideal for professional, fleet, and personal radio communication setups.

Key Features

- 3" NMO magnetic base with strong 55 BS hold
- 6 m RG-58U coaxial cable for low signal loss
- BNC male connector for easy installation
- Wide 0–3000 MHz frequency range
- Chrome finish with weather-resistant gasket
- Ideal for temporary or mobile antenna setups

Performance Highlights

- Provides strong magnetic adhesion for mobile or portable setups.
- Supports broad frequency compatibility (0–3000 MHz).
- Ensures minimal signal loss through high-quality RG-58U coaxial cable.
- Quick to install and remove, ideal for professional and field use.
- Designed for rugged, all-weather operation with protective gasket sealing.

Ordering Information

The LT-MG3-NMO-BNC-19.6FT belongs to the 3" NMO Magnetic Mount with BNC Male Connector

Additional models from the other series :

LT-MG3-NMO-BNC-19.6FT

Custom options are available upon request, including specific frequency ranges, connector types, and channel bandwidths.



Specifications

Parameter	Specification
Model	LT-MG3-NMO-BNC-19.6FT
Mount Type	3" NMO Chrome Magnetic Base
Cable Type	RG-58U Coaxial Cable
Cable Length	6 meters (19.6 feet)
Connector Type	BNC Male
Frequency Range	0 – 3000 MHz
Magnetic Strength	55 BS
Color	Chrome
Included Accessories	Weatherproof Gasket

Applications

- Mobile and Vehicle Antennas
- Fleet Communication Systems
- Public Safety and Emergency Radios
- Amateur (HAM) and CB Radio Use
- Field or Portable Deployments

