

16-Foot Marine Whip

The Valcom VMA-16 Marine Whip Antenna is a 16-foot antenna designed for marine applications. Built to withstand harsh conditions, it provides reliable performance in the 1.5 MHz to 30 MHz frequency range with minimal maintenance.



BROADBAND COVERAGE

Operates from 1.5 MHz to 30 MHz average RF power



DURABILITY AND RELIABILITY

lightweight 4.5 lbs fiberglass antenna with an epoxy polyamide finish, designed to withstand extreme conditions, 140 MPH winds, ice, and MIL-S-901 Grade A shock



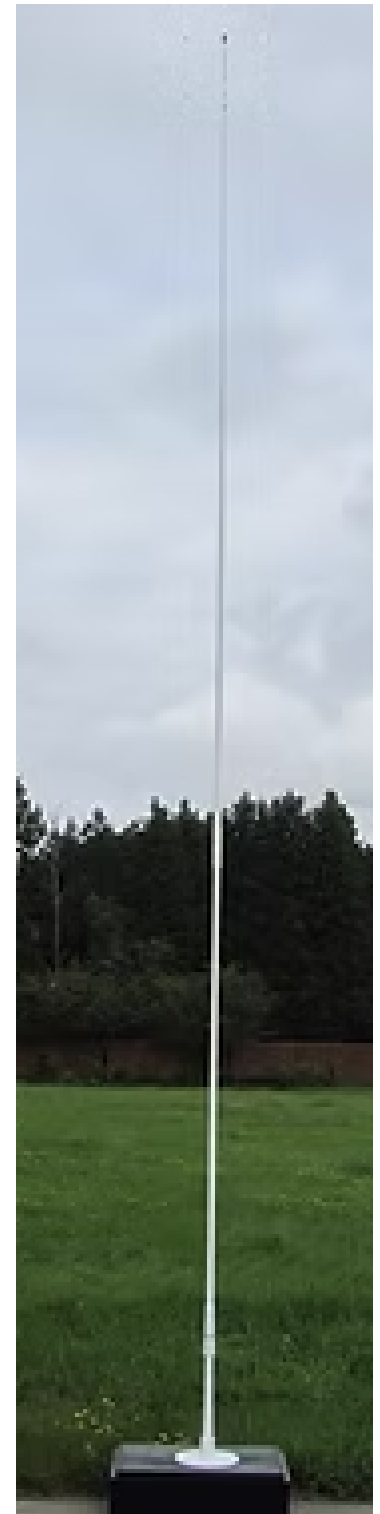
WEATHERPROOF CONSTRUCTION

Weatherproof with epoxy polyamide finish for durability in harsh conditions



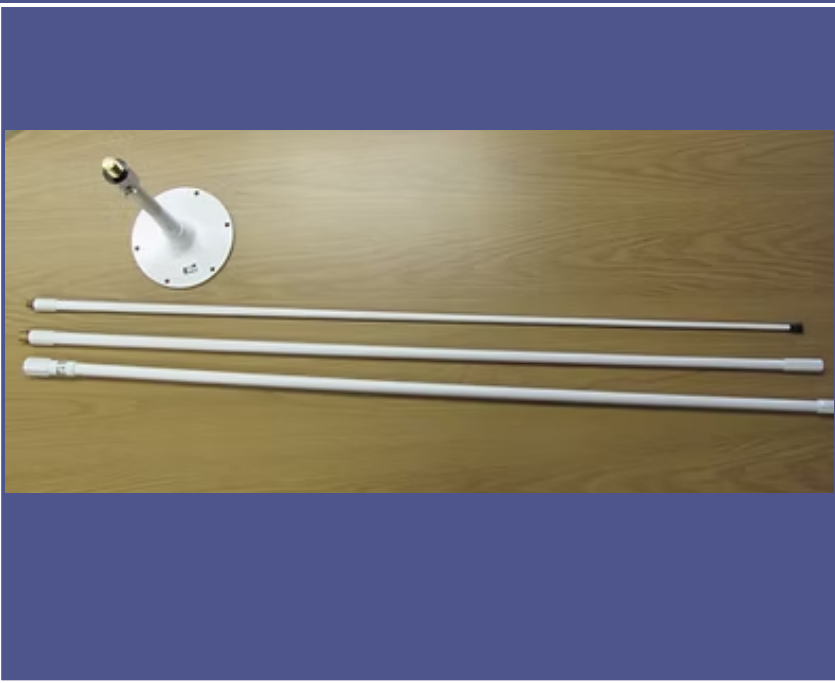
SHIPBOARD ANTENNAS

Specifically designed for shipboard applications in marine environments



VMA-16

16-Foot Marine Whip

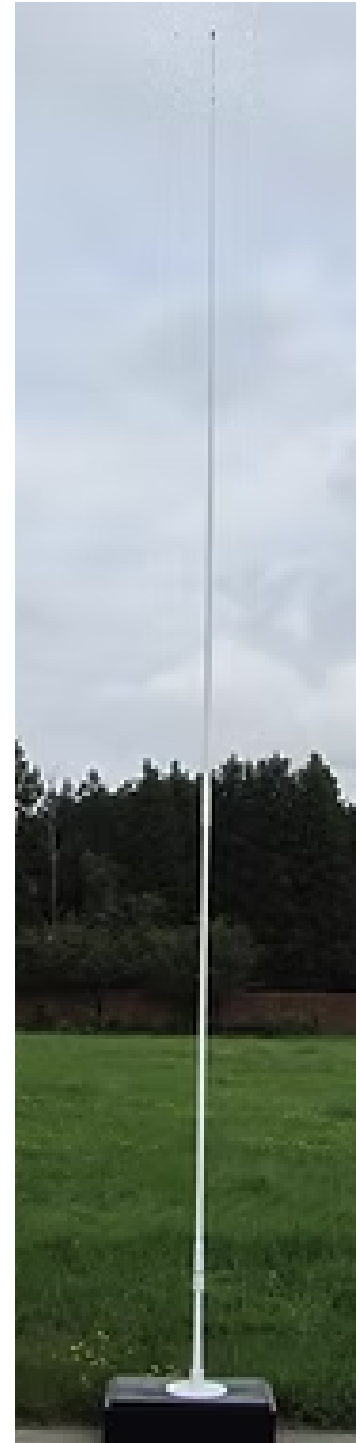


KEY CHARACTERISTICS

VMA-16

Frequency Range	1.5 MHz - 30 MHz
Power	0.5 KW
Height	16.27 ft
Weight	4.5 lbs
VSWR	Not specified
Polarization	Vertical
Azimuth Coverage	Omnidirectional
Integral Base / Insulator	Not specified

This marine whip antenna is ideal for shipboard applications. It offers high reliability and is built to perform in challenging environments, with easy installation and omnidirectional coverage.



IDEAL FOR:

- Shipboard and marine HF communications
- Applications requiring compact, lightweight antennas
- Harsh weather and high-wind environments