

5G Communication Antenna

This 5G communication antenna is designed for optimal signal reception and transmission. It operates within 5G frequency bands, providing enhanced connectivity and improved data speeds.



Overview

High-Performance 5G Connectivity

The GDW-BV1108 is a high-performance 5G communication antenna engineered for optimal signal reception and transmission. Designed to operate across key 5G frequency bands, this unit significantly enhances connectivity and data speeds for professional communication systems. Its robust, weather-resistant construction ensures reliable performance in diverse environmental conditions.

Technical Specifications

Environmental Protection

Weather-resistant • Radome Protected

Compliance

- Industry Standard Compliant
- 5G Regulation Compliant

Primary Function	5G Signal Reception and Transmission
Installation	Pole Mount, Wall Mount
Connection Type	Coaxial Cable