

Signal Booster Antenna with 75Cable

This antenna is designed for optimal signal reception and transmission. Its adjustable elements allow for fine-tuning to specific frequencies and signal directions.



Overview

High-Performance Signal Booster Antenna

This high-gain antenna is engineered to enhance signal reception and transmission reliability across various communication environments. Featuring a 41dB gain capacity, it is designed to provide clear signal quality while maintaining a compact, durable form factor. The unit includes a 1.2m 75Cable, making it a versatile solution for wireless networking and radio broadcasting applications.

Technical Specifications

Signal Gain

41 dB

Gain

Impedance	75C
Cable Length	1.2 m
Model Identifier	WE-9003

Features

Key Features

- Robust construction for durability
- Adjustable elements for fine-tuning
- Easy installation and integration
- Compact design for discreet placement

Suitable Applications	Wireless Networking, Radio Broadcasting, Signal Boosting
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