

# Radio Communication Antenna

This is an antenna used for radio communication or signal reception. It features a slender, cylindrical radiating element extending from a complex base with a mounting mechanism.



## Overview

### Professional Radio Communication Antenna

The JBA-343 is a robust antenna designed for reliable radio communication and signal reception. Its durable construction features a slender, cylindrical radiating element paired with a reinforced base, making it suitable for demanding outdoor or mobile applications. Engineered for performance and structural integrity, this antenna ensures consistent signal transmission in various professional environments.

## Technical Specifications

Model Identifier	JBA-343
Design Highlights	Cylindrical Radiator, Corrugated Base, Outdoor Rated, Mobile Compatible

## Physical Attributes

Construction	Durable • Heat Dissipating
Mounting Mechanism	Surface or Device Mount