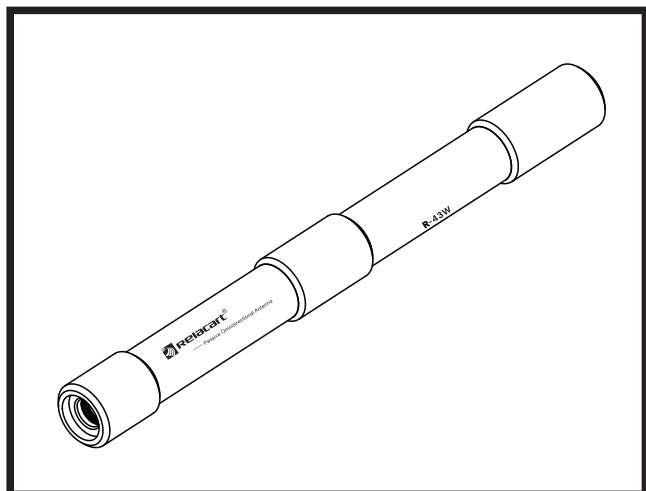


R-43W

PASSIVE OMNIDIRECTIONAL ANTENNA



Technical Specifications

Frequency Range: 400MHz ~ 950MHz
2000MHz ~ 2500MHz

Antenna Gain: 9dB

Antenna SWR: ≤ 2.0

Input Impedance: 50 Ω

Connector Type: N-type male

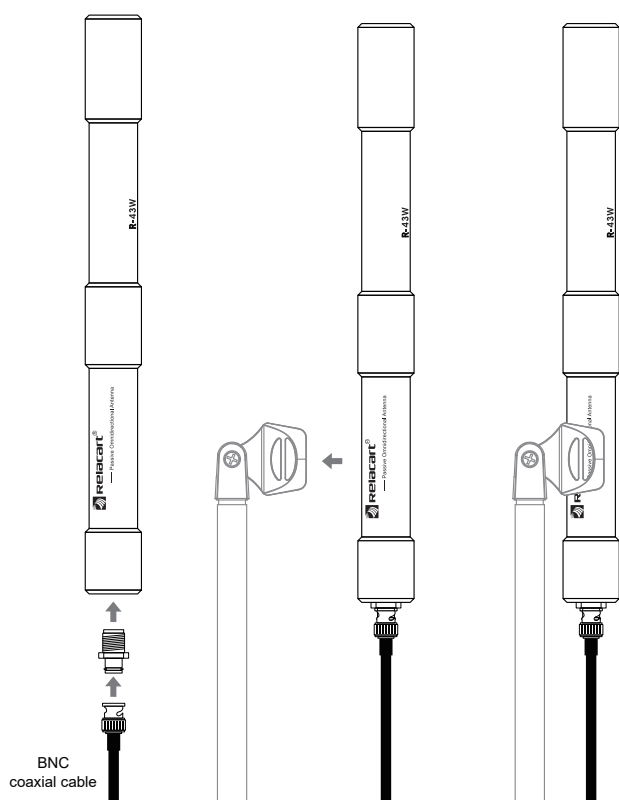
Dimension: 36.5mm(ϕ) x 376mm(H)

Weight: About 220g

The R-43W is a passive wideband UHF omnidirectional antenna. It is designed to withstand harsh weather conditions, making it suitable for temporary outdoor use. However, it should not be exposed to humid environments for extended periods. The R-43W is compatible with the WDC-903 wireless conference system data communication converter, providing high-gain, 360° omnidirectional signal reception/transmission for stable signal performance with the data communication converter.

- Instrument-grade N-type male connector
- 50-ohm low impedance

Connection Method Between the Antenna and Wireless Microphone/In-ear Monitoring System:



Connection Method Between the Antenna and WDC-903 Wireless Conference System:

