

UHF/VHF

Suitable for Wide Applications

Our precision-engineered telescoping whip antenna kit features four versatile antennas specifically designed for spectrum analyzers, radio receivers, test and measurement equipment, police scanners, and amateur radio transceivers.

PRECISION COMPONENTS, EXCELLENT FIT AND FINISH, AND ECONOMICAL PRICING



Crafted for Performance

Shop around — we are confident you will buy from TS because our entire kit costs less than what you would pay for a single Type-N whip antenna from our nearest competitors.

Sold as a kit or individually, these economical, collapsible whip antennas are versatile, professionally crafted, and sized for easy travel. Assembled in Columbia, Md.

Features

- Polished chrome finish
- Wide variety of transmit and receive uses
- Connectors made by Amphenol and Delta
- Easily disconnects for portable applications
- Excellent power handling
- Flat, balanced end caps

Kit Contents

PART	DESCRIPTION	QTY
	Zippered Carrying Case	1
TS-9210	Whip Antenna, 60" Type N, Straight	1
TS-9211	Whip Antenna, 60" Type N, Right Angle	1
TS-9212	Whip Antenna, 50" BNC	1
TS-9213	Whip Antenna, 50" SMA	1

Specifications

SPECIFICATION	VALUE	
Impedance	50 Ω, approx.	
Max continuous power	100 W	
Pattern	Omnidirectional	
Polarization	Vertical	
Environmental	−35 to +85 °C	

