

Quarter-Wave Aerial



The Scope Quarter-Wave Aerial is designed to deliver dependable radio performance for paging, fire alarm, telemetry, and communication systems.

Suitable for most installations, it provides an effective and economical antenna solution for a wide range of Scope transmitters and receivers.

Key Features:

- Standard $\frac{1}{4}$ -wave antenna design
- Compact, lightweight construction
- Easy installation and replacement
- Available with either BNC or SMA connector options
- Free-radiated range of up to approximately 1 mile under ideal conditions

For technical assistance in selecting the correct aerial, identify whether your equipment uses a BNC or SMA antenna connection before ordering.

Additional aerials are available for installations requiring enhanced coverage or remote mounting:

Lightweight $\frac{1}{2}$ -Wave Dipole Aerial, Available with 5-metre feeder cable.

Half-Wave Folded Dipole Aerial, Available with 5, 10, or 15-metre feeder cables and Wall-mount clamp and Pole-mount clamp options

These alternative aerials are suitable for installations where improved antenna positioning or extended cable runs are required .

Part codes:

14BNC – BNC Connector, Bayonet-style twist-lock connection, compatible with:
PageTek systems (excluding PageTek Pro)
Connexions systems
DigiLink 2 & 3
RX10Sxx standard receivers
Most legacy Scope transmitters and receivers

14SMA – SMA Connector, Threaded screw-fit connection, compatible with:
F-Link 4
RX10LT (Lite)
RX2 Mk2 receivers
Other Scope equipment fitted with SMA antenna sockets

Scope Communications UK Ltd
Quantum House
Steamer Quay
Totnes, Devon, TQ9 5AL
England

Tel: +44 (0) 1803 860700
Web: www.scope-uk.com
Email: sales@scope-uk.com