



"Rubber Duck" straight antenna. Supplied with 10-0288 and 10-0326 packaged radios. Order part # 1000-2189 for 900MHZ (Omni dipole, 2.1 dBi) or 1000-2300 (Omni collinear, 7dBi) for 2.4GHZ models. Requires 10-0295 3/4" NPT Antenna Fitting when ordered for ST-48RF and ST-95 XP enclosures.

A right angle model is available for 900MHZ applications. Order part # 1000-2295. All "Rubber Duck" style antennas = \$40.00.



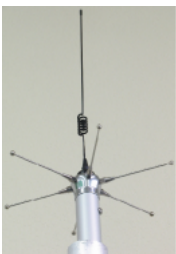
"Explosion-Proof" Omni dipole 2.1 dBi. Use only with ST-48RF Sensor Transmitters and ST-95's intended for use in Division 1 hazardous areas. Supplied with 3/4" NPT conduit bushing. Order part # 1000-2193 for 900MHZ or 1000-2301 for 2.4GHZ. = \$890.00



"Yagi" 45 degree directional, 12 dBi. For installations where a "Rubber Duck" dipole is inadequate. Supplied with 1 foot N-Female pigtail and tilt & swivel pipe mounting bracket to allow aiming towards the base station antenna. Order part # 1000-2310 for 900MHZ or 1000-2309 for 2.4GHZ. = \$120.00



"Collinear Fiberglass" Omni, 6 dBi. Supplied with pipe mounting bracket. Order part # 10-0289 for 900MHZ or 1000-2312 for 2.4GHZ. EXTENSION CABLE NOT INCLUDED! See part # 1000-2307 for 15 foot extension cable. 10-0289 = \$395.00; 1000-2312 = \$295.00



"Collinear 16" Whip" Omni, 5 dBi. Use for base stations with height restrictions. Comes with 1000-2313 pipe mounting bracket. Order part # 1000-2306 for 900MHZ (2.4GHZ not available). = \$295.00 EXTENSION CABLE NOT INCLUDED! See part # 1000-2307 for 15 foot extension cable.

1000-2305 10' long RP-SMA extension low loss coax antenna cable. Use to separate RP-SMA antennas further away (typically higher) from the monitor.

= \$75.00



1000-2307 15' long N type low loss coax antenna cable. Use between base station antennas and 1000-2199 Lightning Arrestor.

= \$100.00



1000-2199 Lightning Arrestor. Recommended for all outdoor base station antennas.

= \$80.00



1000-2308 10" long "Pigtail" converts N connector to RP-SMA. Required to connect 1000-2199 Lightning Arrestor to packaged radios.

= \$45.00



Waterproof all outdoor coax connectors using a three layer sealing process of initial layer of adhesive PVC tape, followed by a second layer of self-vulcanising weatherproofing tape such as 3M 23 (shown at right; order # 1000-2314), with a final layer of adhesive PVC tape.

= \$35.00

