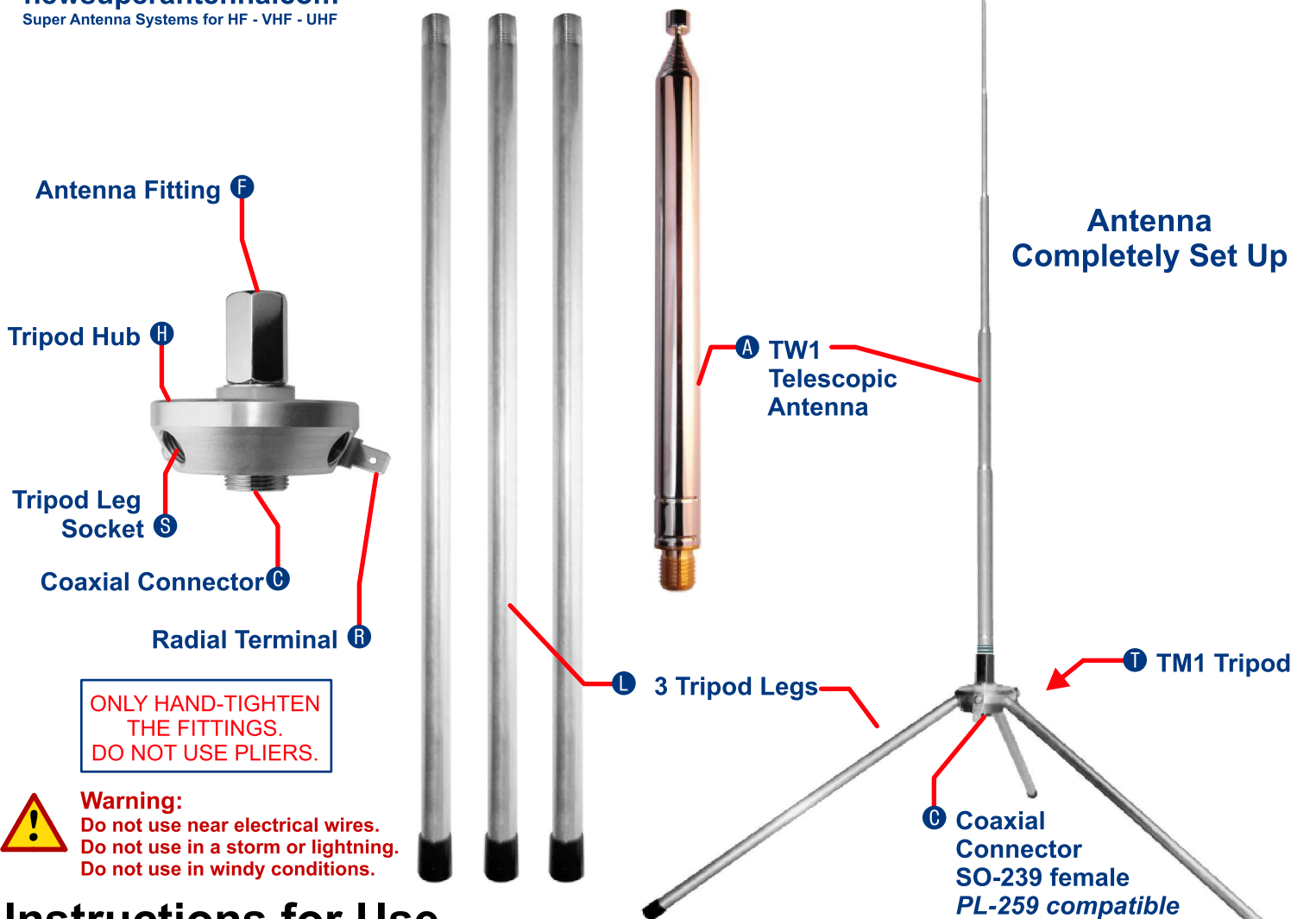


Model:SR1
SuperScanR
Collapsible Scanner
Antenna with Tripod



Instructions for Use

- Choose a flat level surface such as a table, bench, deck, shelf, or floor to set up the SuperScanR.
- Unpack all the contents of the SuperScanR antenna package and lay it out on the surface.
- Locate the Tripod Hub **H** and 3 Tripod Legs **L**.
- Screw all 3 Tripod Legs **L** into the angled Tripod Leg Sockets **S** of the Tripod Hub **H**.
- Set the Tripod **T** on the level surface.
- Connect one end of your coaxial cable to the Coaxial Connector **C** and the other end to the antenna connector of your scanner radio. (You may need a coax cable and coaxial connector adapter)
- Locate the TW1 Telescopic Antenna **A**.
- Screw the Telescopic Antenna **A** into the Antenna Fitting **F** on top of the Tripod **T**.
- Gently extend extend the Telescopic Antenna **A** to full length.
- Your SuperScanR antenna is now completely set up and ready to use.

Increasing Performance

- Attach a Super Antenna MR642 Radial Set (sold separately) to the Radial Terminal **R**. Super Antenna Radial Sets and accessories are available on amazon.com or newsuperantenna.com
- Position of the antenna is important. The Antenna will work best if it is far away from computers, TV sets, and other electrical equipment.
- If possible, position the antenna outside on a balcony, deck, or patio. If indoors, position the antenna near a window, sliding glass door, or outside doorway. Do not let the antenna or tripod touch appliances, cords, or metal objects.

Designed in Silicon Valley USA for high performance.