Arrow Antenna

1938 Wyott Drive Unit D3 Cheyenne, WY 82007

ArrowAntennas.comSimply the Best

(307) 222-4712 info@arrowantennas.com

Fox Hunt Loop – VHF

Bidirectional Antenna for Radio Direction Finding



Only \$79.00

BNC Connector Usable from 1 MHz to 600 MHz.

Guarantee

No hassle refund

If you are not completely satisfied with any ARROW ANTENNA Product it can be returned for a FULL refund less shipping and handling within 90 DAYS of purchase date.

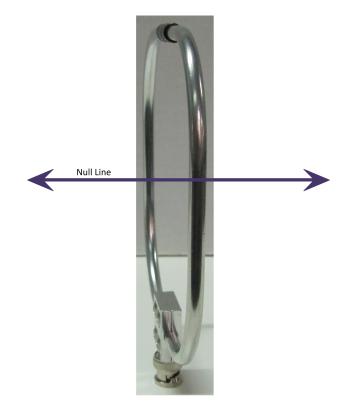
SIMPLY THE BEST

Model FHL-VHF

We don't invent antennas. We simply build them better. 0

Instructions

Unlike some other directional antennas like a Yagi, the loop antenna is used in the null mode (minimum signal) because the null mode can provide a very sharp bearing, readable to plus or minus five degrees.



The Loop Antenna has the advantage of being less affected by reflection signals due to its Faraday shield.

By itself, the loop can provide the entire antenna requirement for direction finding provided the signal is strong enough to to received by the untuned loop.

If the signal is too weak, a Yagi is recommended for its directional gain.

If the signal is too strong, the use of an attenuator may be required. (Offset Fox Hunt Attenuator)

Radio Direction Finding is an art, not a science. It requires skill. You may need to practice to acquire that skill.

*** WARNING *** This Antenna is for Receiving ONLY. Transmitting with this antenna can damage your radio!