



CHAMELEON V1 HF/VHF/UHF Multiband Antenna™

Covers 6m, 10m, 11m (Citizens Band), 12m, 15m, 17m, 20m, 30m, 40m, 60m & 80m, USAF MARS/CAP Frequencies + 2M/1.25M/70cm (144MHz – 500MHz)

-----**PATENT PENDING**-----

Mobile – Portable – Base Station

Description:

The CHAMELEON V1 HF/VHF/UHF Multiband Antenna™ is a revolutionary antenna that stands at a mere 8.5 feet tall and contains a unique trap coil design. This antenna is ideally designed for mobile, portable or base station purposes where limited space is a concern.

This antenna is a lightweight antenna system with 11 BANDS of capability including: 6m, 10m, 11m (Citizens Band), 12m, 15m, 17m, 20m, 30m, 40m, 60m, 80m & USAF MARS/CAP (3.3MHz, 4.5MHz & 7.6MHz). The CHAMELEON V1 HF/VHF/UHF Multiband Antenna™ can also operate on the 70cm, 1.25m & 2m BANDS (144MHz to 500MHz) but is primarily a HF antenna. With an adequate installation and with a tuner the CHAMELEON V1 HF/VHF/UHF Multiband Antenna™ can tune without any problem on the **USAF MARS/CAP (3.3MHz, 4.5MHz & 7.6MHz)**.

Unlike other multiband antennas, the CHAMELEON V1 HF/VHF/UHF Multiband Antenna™ requires no changing of switches, jumpers, coils, etc. Our simple screw together two-part system (4'2" each) makes the CHAMELEON V1 HF/VHF/UHF Multiband Antenna™ easy to manage and store.

The CHAMELEON V1 HF/VHF/UHF Multiband Antenna™ is a Super-Flexible Whip. This advantage allows the antenna to withstand extreme shock from obstructions without breakage or failing.

CHAMELEON V1 HF/VHF/UHF Multiband Antenna™ Specifications:

Size: Overall length approx. 8.5'

Frequency Range: 80/60/40/30/20/17/15/12/11/10/6M + 2M/1.25M/70cm (144MHz – 500MHz) + USAF MARS/CAP (3.3MHz, 4.5MHz & 7.6MHz).

Wave Propagation: Omni-directional

Max Power: 500 Watts SSB

Connectors: 3/8-24

Special: **NVIS** capability

Requires a Tuner (recommended) or a UNUN 9:1

<http://chameleonantenna.com/>