

BTAC-H

Tactical HF Wideband Dipole Antenna and 6 Meter Mast

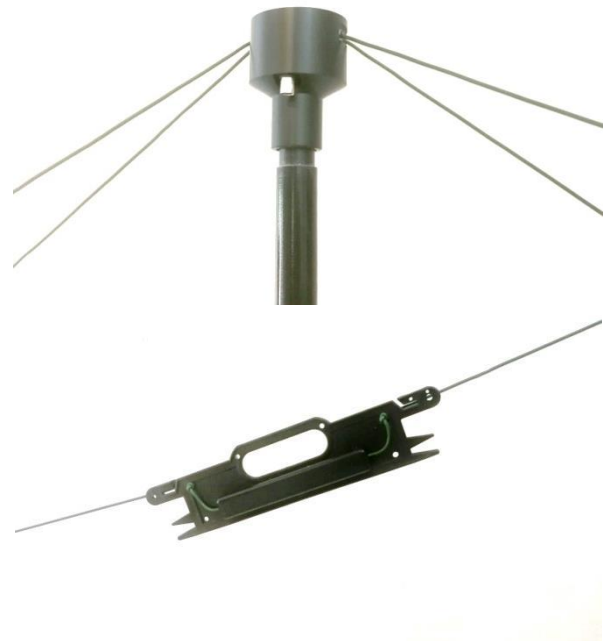


The BTAC-H is a complete, self-contained, portable/tactical HF (High Frequency) base station antenna and mast system designed for use in the portable base station and stationary mobile HF communications role.

This antenna is designed to be used in the inverted V configuration on the included 6 meter sectional mast.

The BTAC-H is ideal for short range (NVIS), medium and long range voice and data communications links.

The BTAC-H can be fully deployed by one person in about 10 minutes.



Features

- Fast and easy deployment
- Compact, lightweight and easy to transport
- Rugged and durable
- Inverted V deployment requires only one mast
- Wideband antenna and mast in one package

Specifications

Frequency Range	2.5 – 30 MHz
VSWR	< 2.5:1
Input Impedance	50 Ω Nominal
Input Connector	BNC female
Power Input	150 Watts Continuous
Antenna Length	50 Meters including anchor ropes
Packed size and mass	400 x 900 mm, 8.5Kg

Environmental Designed to comply with MIL-STD 810G

Part Numbers:

BA06-1020 – BTAC kit complete with antenna, 6 meter mast, 25 meter feeder cable and all essential accessories.