

The Whizz Whip - HF/VHF/UHF

The Whizz Whip is a totally universal product. It can be used with the antenna supplied, an alternative rubber duck, a vertical, a dipole, or even a random wire length.

Specification

- TX: 3.5-460 MHz
- RX: 0.6-500 MHz
- Power: 10W Max AM/CW/SSB
- Length: 130cm
- Connection: PL259

Instillation Instructions

- Plug the Whizz Whip directly into your transceiver or receiver's SO239 socket. You can also attach a length of coax between the Whizz Whip and radio if you wish it to be remote from your unit.
- Extend the whip to full length for HF, $\frac{1}{4}$ or $\frac{3}{4}$ wave length for VHF/UHF at your operating frequency where possible.
- Adjust your power to a maximum 10W FM or AM/CW/SSB (25W PEP)
- For HF, tune the Whizz Whip for a peak in the background noise or the signal you are listing to and you should be tuned for transmission. Please check radio SWR while transmitting.
- For VHF/UHF set the dial to the VHF 'dot' and set the whip as above.
- The Whizz Whip does not require any counterpoise but an improvement can be made by adding $\frac{1}{4}$ wave of the operating frequency.