



UHF Whip Antenna 1/2, 2.5dBi, BNC

[30-550505-01, 30-550506-01, 30-050503-01]

Light and portable base loaded $\frac{1}{2}$ wave flexible cable antenna, provides 2.5dB gain over standard $\frac{1}{4}$ wave antennas. PVC coated.

This antenna type is suitable for HPT402 radio modem, JLINK, and SIGMA GNSS receiver.

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Electrical	
Frequency	406-420MHz 420-450MHz 450-470MHz
Gain	2.5 dB
VSWR	1.5:1 max at resonance
Rating	50 watts, 50 ohms impedance
Polarization	Vertical
Mechanical	
Temperature Range	-40°C to +85°C
Connector	BNC
Length	10" at lowest frequency
Compatibility	HPT402, JLINK, SIGMA

Specifications are subject to change without notice.



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