



WHA-210/E

Whip Antenna

WHA-210/E is a monopole antenna designed and manufactured for establishing VHF-LB radio communication along with handheld radios. Radiation rod of the antenna is made of resilient flexible multilayer strips with capability of proper electrical conduction.

Technical Specifications

Frequency range.....	30 ~ 88 MHz
Maximum input power.....	5W
VSWR.....	less than 2.8
Impedance.....	50Ω
Connector type.....	male TNC
Polarization.....	vertical
Radiation pattern.....	Omni-directional
Total length of the antenna (with matching).....	763mm
Length of the antenna rod.....	720mm
Total weight of the antenna.....	140 ± 10 gr
Operating temperature.....	-33°C ~ +65°C
Storage temperature.....	-40°C ~ +71°C
Environmental standard.....	MIL-STD-810F