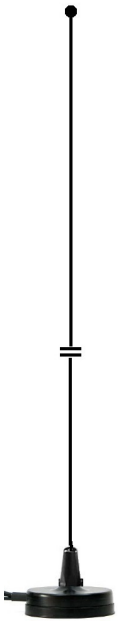
KGPS-4-804

Dual mode GPS Magnetic mobile antenna for the 66-88 MHz Band, 1575 Mhz in GPS



High-performance radiator (conical 17-7 PH Black Chrome whip), which can be easily tuned by use of cutting chart. The antenna has vertical polarization with 1/4 wave configuration .The inbedded GPS antenna is active and offers 27 dB gain.
The antenna is supplied with 5.0 meter-long cable of the RG58/U type for RF and rg 174 for GPS, both cables can terminate in any type of connector.

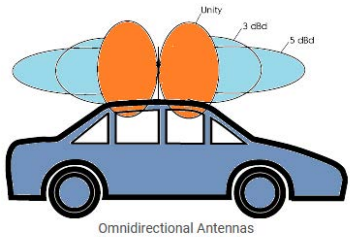
BLACK SPRING S4

IN4 -R

SPECIFICATIONS

ELECTRICAL	
Frequency Range	66-88 MHz
Input power	100 W
SWR	< 1.5 : 1
Impedance	50 Ω
Polarization	Vertical
Gain	0 dB without ground plane
GPS Gain	27 dB active
MECHANICAL	
Length	110 cm max.
Weight	0.4 Kg

When ordering, please, specify : *Exact Tx Rx frequencies. Antenna base mount MDT. Connector type (BNC, PL.TNC,N,F-ME,SMA). Connector GPS type (SMA,FME, SMB...). With or W/O Spring (S4).*



Omnidirectional Antennas
1/4 Lambda, 0 dB Gain