

BLACK MAGNETIC MOUNT FOR WHIP MOBILE ANTENNA + GPS

AP4085

The **AP4085** magnetic mount was designed for mobile stations, with the convenience of installing it anywhere on the vehicle body and removing it instantly after use. With its strong magnet, it holds antennas the size of the AP7389, AP8989 in winds of up to 150 Km/h, and can withstand higher speeds with smaller models of the antennas mentioned above! On the underside, it has high-deformation rubber resistant to ozone, weather and chemicals, preventing damage to the bodywork.



SPECIFICATIONS

MATERIAL	Injection-molded
GPS CABLE CONNECTOR	ABS Straight male
RF CABLE CONNECTOR	SMA No
BASE CONNECTOR	termination WHIP
BASE CABLE	(NMO) RG58 50Ω
GPS CABLE	3m RG58 50Ω 3m

SPECIFICATIONS - GPS

FREQUENCY	1575,42 $\pm$ 3 MHz
LNA GAIN	28 dB
IMPEDANCE	50 Ω
VSWR	$\leq 1,5:1$
POLARIZATION	CIRCULAR RHCP
VOLTAGE	2,2 - 5V
CURRENT	5 - 15 mA