

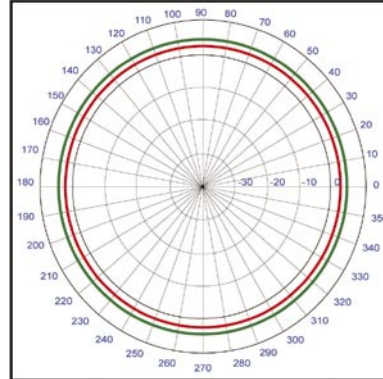
Wilson Cellular
Mini Magnet
Cellular Antenna



CELLULAR & PCS

FEATURES

- Compact / Low Profile
- Easy to Install
- Great for Travelers
- Removable - Transfers from One Vehicle to Another
- Rare Earth Magnet
- Metal Ground Plane is Required (Minimum 8" diameter)



Radiation Patterns
 H - Plane @ 850 MHz 2.12 dBi
 H - Plane @ 1920 MHz 3.12 dBi

Up to 10 Times More Signal
 than a cellphone used inside a
 vehicle without an external antenna

Dual-Band & Tri-Mode
 800 & 1900 MHz
 Analog & Digital

Visit us online
www.wilsonelectronics.com
 for E-Plane patterns

SPECIFICATIONS

| | |
|------------------------|--|
| Part Number | 301113 |
| Frequency Range | 806-894 MHz / 1850-1990 MHz |
| Impedance | 50 Ohms |
| Antenna Gain | 2.12 dBi 806-894MHz / 3.12 dBi 1850-1990 MHz |
| System Gain | 10 dB |
| Radiation | Omni |
| Polarization | Vertical |
| Wavelength | 1/4 Wavelength 806-894 MHz / 9/16 Wavelength 1850-1990 MHz |
| Ground Plane | Metal Ground Plane Required |
| Connector | FME Female |
| Coax Cable | RG174 - 10' |
| Height | 4.175" |
| Mount | Rare Earth Magnet |

For more info on this product visit www.wilsoncellular.com



shown actual size

301113 MINI MAGNET CELLULAR / PCS ANTENNA Wilson Cellular