

The MPMP150-450-816AF is a handheld full spectrum multiband VHF, UHF, 700/800/900MHz antenna designed for today's latest P25 Land Mobile Radios (LMR) for maritime, military, commercial, public safety, and law enforcement applications. This antenna is designed to provide maximum performance and reliability for the Harris XL (-200), (-185) & XG (-15), (-25) and (-75) radios



Features

- Increased Performance
- Robust Construction
- Foldable

Electrical Specifications

| | |
|-------------------|---|
| Frequency | 136-174 MHz 380-520 MHz 762-870 MHz |
| Polarization | Vertical |
| Impedance | 50Ω Nominal |
| VSWR | 3:1 Max, 2:1 Typical |
| Gain | See Gain Comparison Chart |
| Radiation Pattern | Azimuth 360° |
| Power | 10 Watts |

Mechanical Specifications

| | |
|--------|--|
| Design | Monopole |
| Height | 12.5 in (317.5 mm) |
| Weight | 3.1 OZ (88 g) |
| Radio | Harris XL (-200) & (-185) XG (-15), (-25) & (-75) |
| Color | Black |

**All information on this product and the product itself is the property of and is proprietary to Hascall-Denke.

**Specifications are subject to change without prior notice.





MPMP150-450-816AF

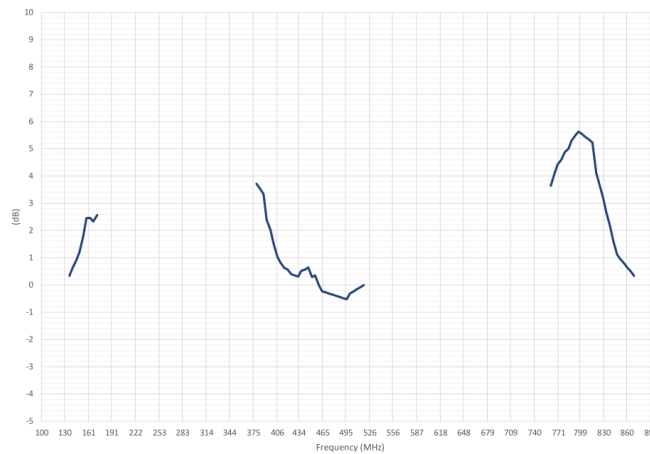
136-174/380-520/762-870 MHz

Handheld Tri-band Antenna

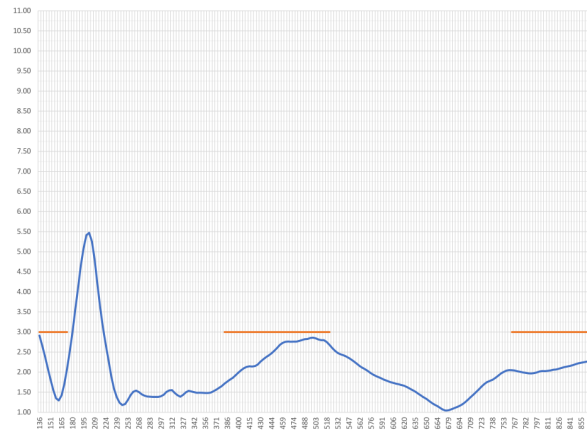
Pattern

Gain

Gain vs Factory Supplied Antenna



VSWR



Made in the USA

www.hascall-denke.com

1Y54850E

**ISO 9001 Certified
Form F042, Rev: A**

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