

The MPMP136-174AF is designed to provide maximum performance and superior reliability for the Harris XL (-200), (-185) & XG (-15), (-25) and (-75) radios. This antenna is able to operate in the folded position, allowing the user the flexibility to adapt the antenna to suit their needs.

**Extend Antenna for Maximum Performance**

**Antenna Operates in folded position for short range communications**



**Features**

- 4 to 8 dBi measured increase in gain over stock Harris antenna
- Foldable Radiator
- Operates in folded position
- Extends range
- Robust construction

**Electrical Specifications**

Frequency	136-174 MHz
Polarization	Vertical
Impedance	50 Ω Nominal
VSWR	< 2:1
Gain	-2 to 2 dBi ± .5
Radiation Pattern	Azimuth 360°
Power	10 Watts
Connector	TNC-M

**Mechanical Specifications**

Design	Monopole
Weight	3.1 oz (88 grams)
Height	20.5 in. (0.53 m)
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.



