

HEX 360

SKU: 310006 MSRP: \$199.99

FEATURES

- High gain omni-directional antenna.
- Built for the most demanding outdoor environments.
- Designed for permanent buildings and remote structures.
- Simple installation. No searching for towers or re-aiming.
- Compatible with all North American carriers and connected devices.

KIT INCLUDES



Hex 360 Outdoor Antenna,
4" Mast, Side-Exit Adapter,
Mounting Bracket &
Hardware



ELECTRICAL SPECIFICATIONS

Frequency Band (MHz)	617-894	1000-1710	1710-2200
Peak Gain (dBi)	6.0	7.5	7.0
VSWR	<2.5:1		
Polarization	Vertical		
Impedance (Ω)	50		
Max Power (W)	10		

MECHANICAL SPECIFICATIONS

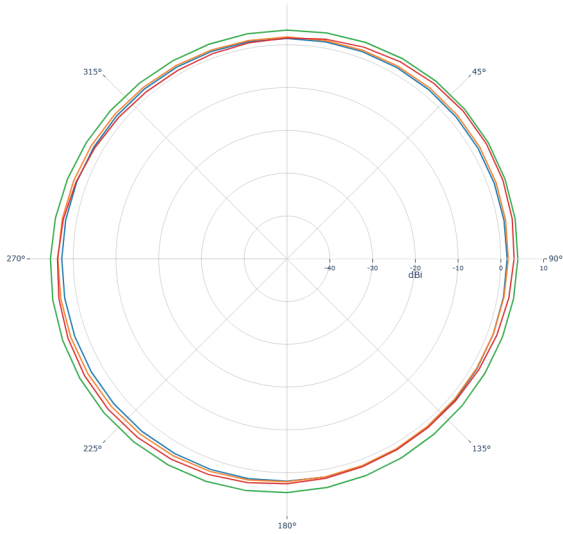
Model	310006†
Connector	SMA Female
Dimensions (in / mm)	25×2.7 / 635×71
Packaged Dimensions (in / mm)	17.4×4.3×4.7 / 442×109×173
Packaged Weight (lb / kg)	1.28 / .58
Temperature Range (°F / °C)	-40 to 176 / -40 to 80
Rated Wind Velocity (mph/kph)	<90 / <145
Radome Material	ASA

†⚠️ **WARNING:** This product can expose you to chemicals including Nickel, which is known to the State of California to cause cancer, and Bisphenol A, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

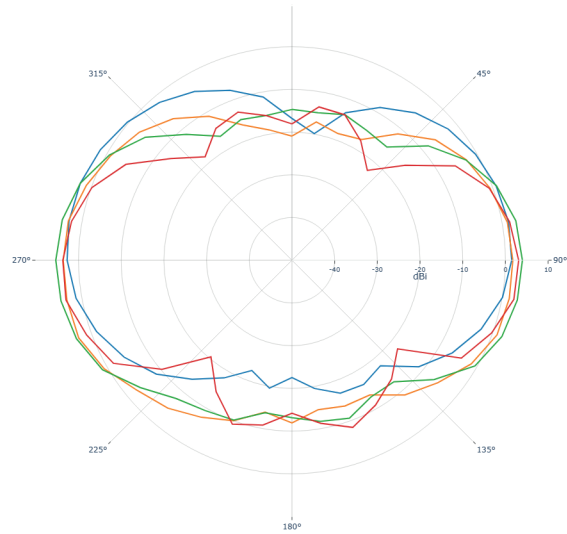
RADIATION PATTERNS, 617-894 MHZ

610 MHz 700 MHz 800 MHz 890 MHz

AXIMUTH



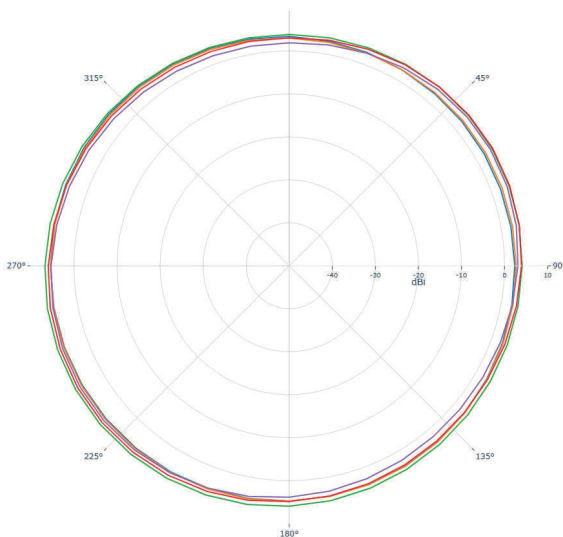
ELEVATION



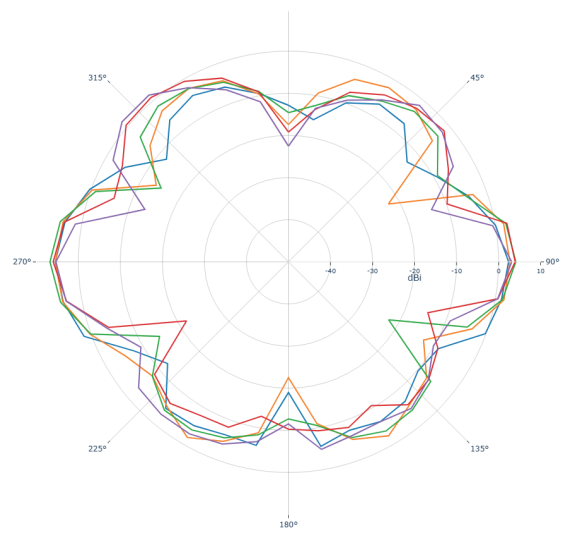
RADIATION PATTERNS, 1100-1710 MHZ

1100 MHz 1200 MHz 1400 MHz 1600 MHz 1710 MHz

AXIMUTH



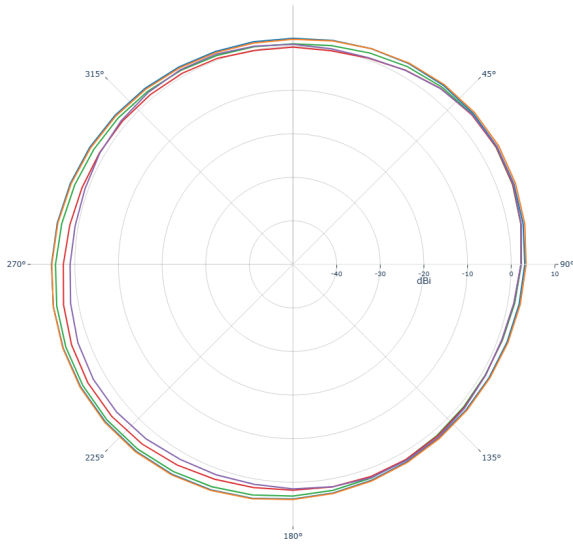
ELEVATION



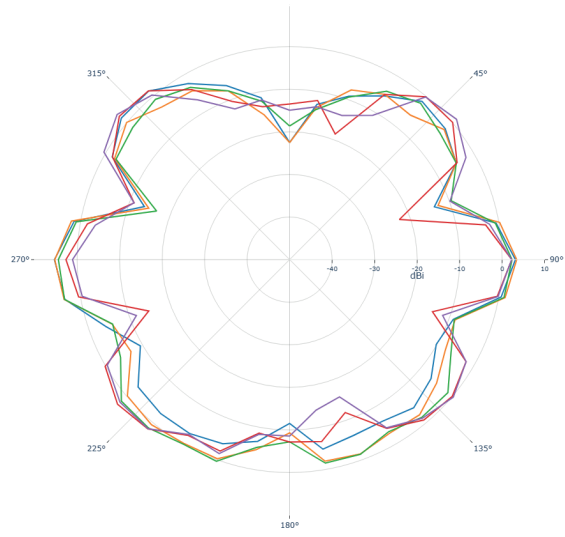
RADIATION PATTERNS, 1710-2200 MHZ

■ 1710 MHz ■ 1800 MHz ■ 1900 MHz ■ 2100 MHz ■ 2170 MHz

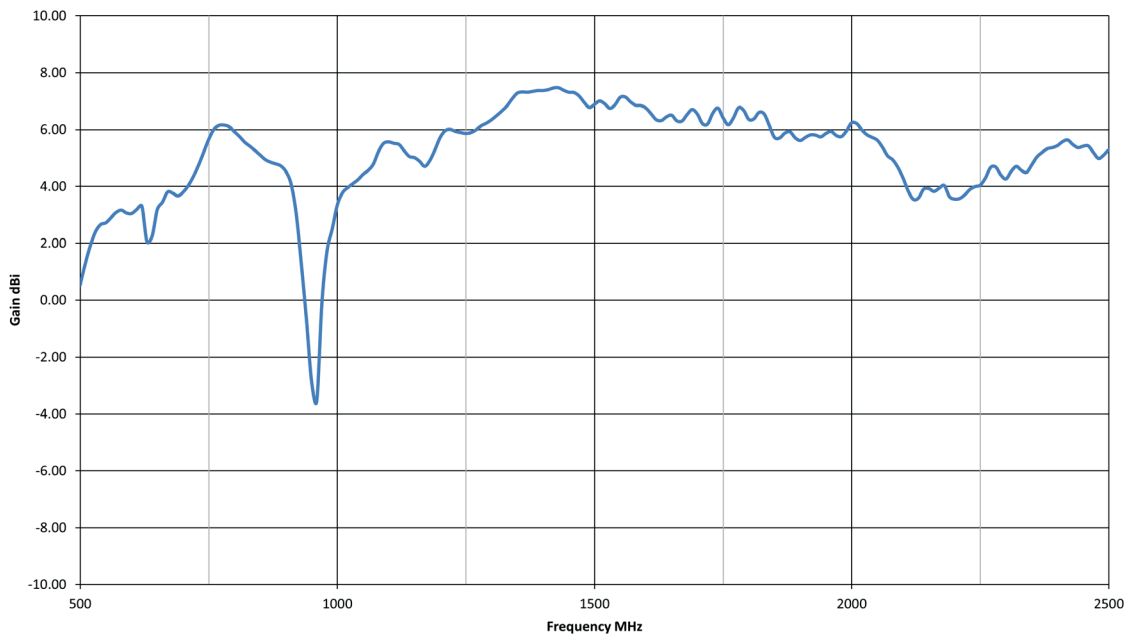
AXIMUTH



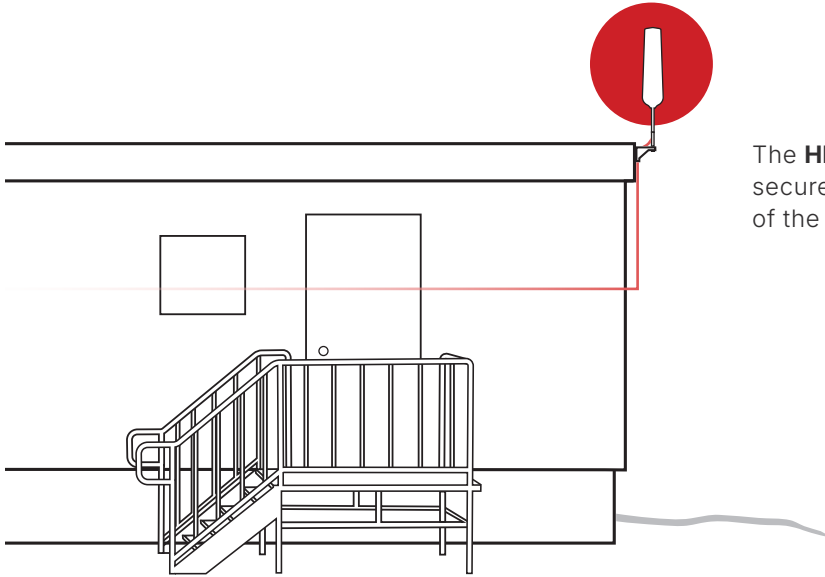
ELEVATION



PEAK GAIN (dBi)



INSTALLATION



The **HEX 360** can be directly secured to the exterior fascia of the structure.

PACKAGE DIMENSIONS

20.5 L x 5 W x 4.5 H



FRONT



SIDE



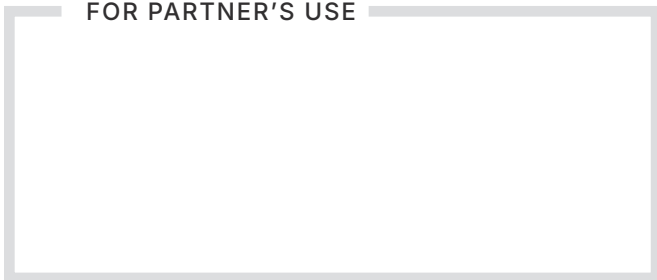
TOP/BOTTOM



WEIGHT

MASTER CARTON: 25 x 20 x 15 | 30 Lbs. | QTY 9

FOR PARTNER'S USE



310006_HEX360_SS_11.06.25

SUPPORT



2-Year Warranty from Purchase.

Website: <http://support.weboost.com>

Phone: +1 866 294 1660
Monday to Saturday



UPC

