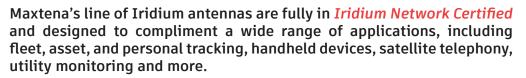
IRIDIUM ANTENNA SOLUTIONS



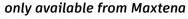
We produce both external antennas that come in a range of rugged housings, as well as embedded antennas. These antennas can be customized with different cable lengths and connectors upon request. Iridium provides real time access to high-value data letting you or your customers take actions to prevent potential failures and avoid costly consequences.





info@maxtena.com

MAXTENA



IRIDIUM ANTENNA SOLUTIONS



SatFleet

Vehicle/ Tracking Antenna

High performance helix Iridium antenna / Active GPS antenna Iridium Certified / Low profile/ Ultra lightweight/ Screw Mount/ Cable length can be customized upon request/ 508 mm standard (RG 174 standard)/ 117 grams



SatFleet 3in1

Vehicle/ Tracking Antenna

High performance helix Iridium/GPS/GLONASS antenna / Active GPS antenna Iridium Certified / low profile/ Ultra lightweight/ Screw Mount/ Cable length can be customized upon request/ 508 mm standard (RG 174 standard)/ 117 grams



M1621HCT-P-SMA

Iridium Helix Antenna

High performance for GPS/GLONASS bands / low profile/ Ultra lightweight/ Screw on design/ IP-67 mounted/SMA connector /11 grams



M1621HCT-P-EXT

Helix Magnet Mount Antenna

High performance for Iridium bands/ Magnet mount / 1,500 mm LRM100 coaxial cable / TNC, SMA, SMB, MCX connectors



M1610HCT-GN

GPS GLONASS Iridium Passive Antenna

High performance for GPS/GLONASS/Iridium bands/ low profile/ Ultra lightweight/ IP-67 mounted/SMA connector



M1600HCT-P-SMA

Iridium Helix Antenna

High performance for GPS/GLONASS bands / low profile/ Ultra lightweight/ Screw on design/ IP-67 mounted/SMA connector /11 grams



M1600HCT-P-UFL

Iridium Helix embedded Antenna

High performance for GPS/GLONASS bands / low profile/ Ultra lightweight/3 grams/ an integrated coaxial cable with UFL connector/ Cable length and connector can be customized upon request



M1600HCT-GN

info@maxtena.com

GPS GLONASS Iridium Passive Antenna

High performance for GPS/Iridium bands/ low profile/ Ultra lightweight/ IP-67 mounted/SMA connector

only available from Maxtena

IRIDIUM ANTENNA SOLUTIONS



MEA-1621-SM

External Iridium Passive Screw Mount Antenna

Frequency coverage: 1616-1627 MHz /Easy mounting: Screw Mount / Ultra lightweight/ IP-67 mounted/SMA connector/200 cable length



MEA-1621-GGG

External Iridium Passive Screw Mount Antenna

Optimized for GPS/GLONASS/IRIDIUM/ Cellular networks / Easy mounting / 1m cable length / RG-174, CFD-200 cables



MEA-1600-SM

External Iridium/GNSS Passive Screw Mount Antenna

Concurrent GNSS reception on L1: GPS, GLONASS, Galileo, Beidou/ L2: GPS L2C, Galileo E5B, and GLONASS L3OC/ SMA mount/ Ultra-lightweight / Automotive grade electronics



MEA-LGI-SMA

3 in 1 Screw Mount Antenna (5GNR, Iridium, and & GNSS)

5GNR, Iridium and GNSS /Easy mounting: Screw Mount / Ultra lightweight/ IP-67 mounted/ Customizable Cable and Connector / Low profile $80\times74\times25.6$ mm / IP69



MEA-1600-EXP

GNSS and Iridium Adhesive Mount Antenna

GPS/GLONASS/Galileo and Iridium frequencies/ Two cables with a SMA-Male standard connector/ 3m standard cable length and is fully customizable connector types, cable lengths and cable types/ Low profile/ ground plane independent



MEA-1621

External Iridium Certified Passive Magnet Mount Antenna

The MEA-1621 is an external antenna designed for the Iridium Network and is Iridium Certified. The antenna provides exceptional pattern control, polarization purity and high efficiency. It offers excellent performance at low orbit and a sleek, low profile design with easy mounting, featuring an integrated SMA connector and is rated IP-67 when mounted and unmounted. It can be used to boost the performance of the Iridium handsets among other uses.



MEA-1621-AM

External Iridium Certified Passive Adhesive Mount Antenna

External antenna designed for the Iridium Network and is Iridium Certified/ Low profile design with easy mounting, featuring an integrated SMA connector/ Rated IP-67 when mounted and unmounted/ Adhesive mount antenna with rugged ABS plastic housing



MEA-5IG-MA

info@maxtena.com

3 in 1 Magnet/Adhesive Mount Antenna (5GNR, Iridium and GNSS)

High performance antenna 5GNR, Iridium, & GPS/GLONASS/QZSS/Galileo frequency coverage bands / Ground Plane Independent / Customized Cable and Connector.

only available from Maxtena

IRIDIUM ANTENNA SOLUTIONS



MPA-D254-1621

25 mm Iridium Passive Antenna

25mm Iridium frequency band / U. FL connector or other / 25mm / Custom tuning



MPA-406-1612

info@maxtena.com

Passive GPS Iridium Antenna – 40mm x 6.5mm

high gain antenna customized for Iridium and GPS frequencies/ Embedded applications/ A special semi ceramic-based material/ The interface connector is a through pin solution