

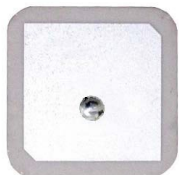
## Adactus

# ADACTUS

ADACTUS is an established designer of RF products for the Industrial wireless market. They developed their business in the early days with Antennas for data logging and have now expanded into Satellite antennas and RF Cables.

Well known for their excellent quality, their portfolio includes a wide range of internal and external ISM Band products to support their established GSM/GPRS/2G/3G/4G/5G portfolio. ISM(Zigbee, Bluetooth, WiFi(2.4, 4.9-5.8GHz).

### ISM Band 433MHz to 5.8GHz; 2G,3G,4G,5G & GPS/GNSS Antenna's



Patch



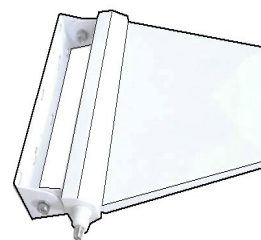
Miniature Pigtail



Stubbie



Puck



YAGI

#### 2G + 3G (SMS, GPRS, PENTA Band) 4G/LTE/5G Antennas



6 Band  
LTE Blade



Stubbie



Stickable LTE

#### GNSS



Outdoor



Puck

#### Iridium (Hi Gain, Combination, Marine) Satellite Communication Antennas



Magnetic Mount



Waterproof Screw Mount

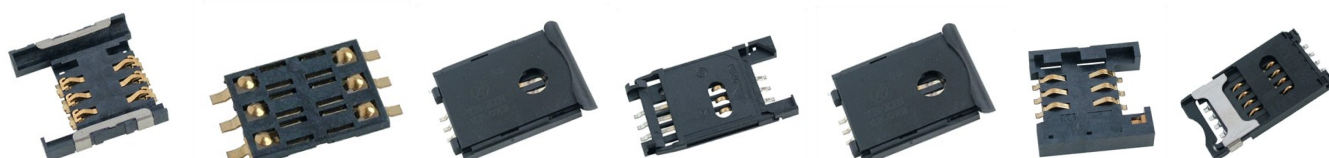


Pole Mount



Rugged Waterproof Mount

#### Also Available: SIM Cards



## New Releases

### ADA-X4YZ Selectable Bands Versions Antenna

- GSM 2G/3G GPRS, Single or MIMO, 4G/LTE/5G, Dual Band WiFi
- Full GNSS (GPS, Glonass, Galileo, Beidou, QZSS)
- E-mark ECE R118-3 Certified
- Screw/Magnetic/Adhesive Mount
- IP69K Water-Proof and ESD Protection
- Versatile Combination with up to 3 Cables
- Machine to Machine Communication & IOT
- Vehicle Tracking & Telematics



### ADA-0041 LTE 4G MIMO Panel Antenna

- 2 in 1 MIMO Antenna
- LTE Compatible
- 13dB Gain
- Compact Size
- Weather sealed
- Solid Mounting Bracket
- N-Type Connectors



### ADA-25MT 5-in-1 5G NR/4G LTE GNSS Combi Antenna

- 1\*GNSS, 2\*LTE, 2\*WIFI Antenna Combination
- GPS L1&L2&L5 / GLONASS L1 / BEIDOU L1 Bands Supporting
- LTE 698-960MHz, 1710-2690MHz, 3300-3800MHz Supporting
- WiFi Dual Bands, 2400-2500MHz, 5150-5850MHz Supporting
- Excellent Out of Band Suppression, Up to 60dB
- 35dBi Active Peak Gain
- Customizable Cables and Connectors
- RoHS & REACH Compliant



### Cable Assemblies Custom Cable Assemblies, RF Cable Assemblies, RF Connectors and Data Cables

