

Industrial IoT Antenna Solutions must be *Flexible* enough to accommodate different wireless technologies, *Dependable* enough to offer continuous coverage and real-time data and *Tough* enough to withstand harsh weather or rough treatment.

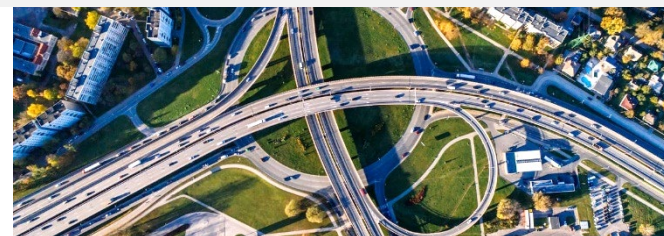
STAY CONNECTED

Improve Your Network Connectivity!

INDUSTRIAL IOT

MobileMark
antenna solutions

FIND ANTENNA SOLUTIONS THAT UNDERSTAND THE DEMANDS OF INDUSTRIAL GRADE IoT:



INFRASTRUCTURE ANTENNAS



OD3-600/6000
Omni-Directional Site Antenna
Sub-6 & 5G ready at 600 – 6000 MHz
No Ground plane Required



DOD7-700/2700
Heavy-Duty MIMO Omni
Dual Mounting Brackets Included
5 dBi Gain Lower Band, 7 dBi on Upper



Y42700WB-2X
Wideband Log Periodic Antenna
2x MIMO Coverage
Sub-6 & 5G ready at 600 – 6000 MHz



PND10-700/2700
2x LTE MIMO Directional Panel
15° Down Tilt Adjustment
Dual Slant Polarization (+45°, -45°)

COMPACT & EMBEDDED ANTENNAS



RM-WB1
Heavy-Duty Cabinet Mount
Sub-6 & 5G ready at 600 – 6000 MHz
Specify RM-WB1-DN for Direct "N" Connector



EM-LTE
Flexible LTE Internal Strip Antenna
Bend Radius of 2.5" (6.35 cm); Fits in Tight Spaces
695-960 MHz & 1710-2700 MHz with 2 dBi Gain



CVL-WLF
Compact & SLIM 1/4" depth Profile
Over Molded Printed Circuit Board
Meets IP69 Water Ingress Standards



PSKN3-700/2700S
Broadband Device Antenna
Rubber Duck Knuckle Swivel
700 – 2700 MHz, 3 dBi Peak Gain

MULTIBAND ANTENNAS



CVWG402
Covert or Embedded
2x LTE, 1x WiFi, & 1x GNSS
694 – 2750 MHz, 4 dBi Gain



LLPG502
Low Profile Cabinet Mount
Mag Mount Option Available
2x LTE, 2x WiFi, & 1x GNSS



LMWG203
Compact Surface Mount
Sub-6 & 5G Ready, with GNSS
Low Profile 3.5"D x 1.5"H (8.9 cm x 3.8 cm)



LTMWG944
Wideband 4x4 MIMO Combo
Sub-6 & 5G ready at 600 – 6000 MHz
4x 5G LTE, Up to 4x WiFi, & 1x GNSS