Low-band and Mid-band 5G FR-1 Frequencies Including:
Band 71, FirstNet, CBRS & Private LTE, and RedCap

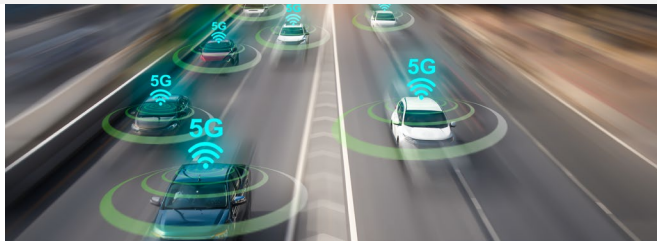
Cover all CELL/5G/LTE Frequencies: 600 – 7200 MHz

For Quick, High Volume & Accurate Data Transfers.

CELLULAR MOBILE

MobileMark antenna solutions®

MAXIMIZE THE PERFORMANCE OF YOUR 5G DEVICES – ALL ANTENNAS ARE DESIGNED & MANUFACTURED IN USA AND FULLY CUSTOMIZABLE IN TERMS OF NUMBER OF CABLES, LENGTH, CONNECTORS, AND COLORS.



MULTIBAND ANTENNAS

LTX1788
Configurable to 17-Connections
8x Cellular, Up to 8x WiFi, 1x GNSS
Covers 5G/LTE & WiFi 6E/7

LTMWG946
Configurable Up to 11-Connections
4x Cellular, Up to 6x WiFi, 1x GNSS
Covers 5G/LTE & WiFi 6E/7

MXG945
Sleek, Compact, Aerodynamic Design
4x Cellular, Up to 5x WiFi, 1x GNSS
Covers 5G/LTE & WiFi 6E/7

MXFG708
MaxFin MIMO Multiband
2x Cellular, 4x WiFi, 1x GNSS
Covers 5G/LTE & WiFi 6E/7

COVERT ANTENNAS

PNMG944
Covert/Wall Mount Multiband MIMO
4x Cellular, 4x WiFi, 1x GNSS
Covers 5G/LTE & WiFi 6E/7

CVWG508
Covert MIMO Multiband
2x Cellular, 2x WiFi 6E/7, 1x GNSS
Compact: Measuring 2” x 7” x .75”

CVL-WB2
Broadband 600 MHz – 7.2 GHz
Use for either 5G Sub-6 or WiFi 6E/7
Compact: 0.22” x 1.54” x 5.70”

EM-600/7200
Flexible Embedded Omnidirectional
1x 5G LTE: 617 – 7200 MHz
Compact: Measuring 4.1” x .95” x .008”

SPECIALTY ANTENNAS

SMG540
Configurable Up to 20 Different Models
4x Cellular, 1x GNSS
Covers 5G/LTE, Configurable with WiFi 6E/7

LTB4-600/7200
Slim Omnidirectional Cabinet
4x Cellular: 617 – 7200 MHz
Ideal for Utility Boxes

LLP202
Low Profile Surface Mount
2x Cellular: 694-3700 MHz
Optimized for RedCap

RM-WB1
Omnidirectional Surface Mount
1x Cellular: 617 – 7200 MHz
Optimized for RedCap

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See other page for Cellular Infrastructure Antenna Solutions

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Low-band and Mid-band 5G FR-1 Frequencies Including:
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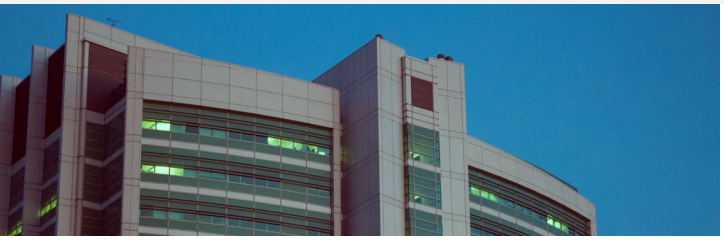
Cover all CELL/5G/LTE Frequencies: 600 – 7200 MHz

For Quick, High Volume & Accurate Data Transfers.

CELLULAR INFRASTRUCTURE

MobileMark antenna solutions®

MAXIMIZE THE PERFORMANCE OF YOUR 5G DEVICES – ALL ANTENNAS ARE DESIGNED & MANUFACTURED IN USA AND FULLY CUSTOMIZABLE IN TERMS OF NUMBER OF CABLES, LENGTH, CONNECTORS, AND COLORS.
LIGHTNING ARRESTORS & CABLE ASSEMBLIES AVAILABLE!



DIRECTIONAL ANTENNAS

Y42700WB-2X
Dual Log Periodic, 600 – 6000 MHz
Slant ±45° 2x MIMO, 14 dBi Gain
Heavy Duty Directional Coverage

PND10-600/6000
2x Cellular MIMO Directional Panel
15° Down Tilt Adjustment
Dual Slant Polarization ±45°

PND8-3800
4x MIMO C-Band Panel
3.4 – 4.2 GHz, 8 dBi Gain
Dual Slant Polarization ±45°

YAG9-3500
CBRS Yagi Antenna
Cellular: 3.5 GHz, 9 dBi Gain
±45° Adjustable Mount

OMNI-DIRECTIONAL ANTENNAS

OD3-600/6000
Heavy Duty Omni-Directional Site Antenna
Ground plane Independent
Vibration Resistant Option: OD3-600/6000MOD2

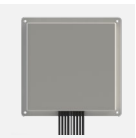
ECO-600/7200
Wideband Omni-Directional
Cellular: 617 – 960 MHz & 1710 – 7200 MHz
Direct “N” Mount or Recessed “N” Plug

DOD3-600/7200
Omni-Directional MIMO Antenna
2x Cellular: 617 – 960 MHz & 1710 – 7200 MHz
Ground plane Independent

DOD7-700/2700
Heavy Duty Omni-Directional Antenna
2x Cellular: 694 – 2700 MHz
Lower Band Gain: 5 dBi, Upper Band Gain: 7 dBi

SPECIALTY ANTENNAS

BPN942
Base Station for Private Networks
4x Cellular, 2x WiFi, 1x GPS
Three Mounting Options



PNMG944
Covert/Wall Mount Multiband MIMO
4x Cellular, 4x WiFi, 1x GNSS
Covers 5G/LTE & WiFi 6E/7

LTMG942 (with LTM-PMK)
Configurable to 9-Connections
4x Cellular, 2x WiFi, 1x GNSS
Pole Mounting Kit for LTM Series

TMA-WB1
Wideband Surface Mount Antenna
Cellular: 420 – 6000 MHz
“N” Jack Female Connector

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