

Internet of Things (IoT) and Wireless technologies are currently revolutionizing Precision Agriculture. Learn how Mobile Mark Antennas can help your business grow.

Precise Tracking & Optimal Utilization

Optimize Your Wireless Network!

PRECISION AGRICULTURE

MobileMark
antenna solutions

PLAN FOR THE FUTURE & INCREASE EFFICIENCY WITH THESE NETWORK SOLUTIONS:



MONITORING ANTENNAS



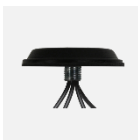
RM-WB1
Sub-6 & 5G Surface Mount
600 – 6000 MHz with 3 dBi Gain
Direct "N" Termination Option Available



PSKN3-700/2700S
Broadband Device Antenna
694 – 960 MHz & 1.7 – 2.7 GHz
Knuckle-Swivel Design, Straight or 90° Angle



HD4-2400
Low Profile WiFi Antenna
2.4 – 2.5 MHz, with 5 dBi Gain
HIGH Impact Heavy Duty Design



NXD-W
Nexus Series Up to 4x Dual Band WiFi
2.4-2.5 GHz (2 dBi) 4.9-6 GHz (4 dBi)
Low Profile: 3.52" in Diameter & 0.625" Height

MOBILE ANTENNAS



OD6-2400MOD2
Heavy-Duty Foam-Filled Site Antenna
2.4 - 2.5 GHz with 6 dBi Gain
Rugged & Ideal for High Vibration Environments



SMWG-312
3 Element: Cellular/WiFi/GNSS
694-960 MHz & 1710-6000 MHz, 2.4 & 4.9-6.0 GHz,
Available in either Surface-mount or Mag-mount



LTM 08 Series
Configurable Up to 7 Connections
2x Sub-6 5G LTE (600 – 6000)
With Up to 4x WiFi & 1x GNSS



LLP 02 Series
Configurable Up to 7 Connections
2x CBRS, Up to 4x WiFi, 1x GNSS
Low Profile Design

INFRASTRUCTURE ANTENNAS



Y42700WB
Wideband Log Periodic
Sub-6 & 5G Ready, 600 – 6000 MHz
9 Elements, Easy Installation



OD3-600/6000
Wide Band Omni-Directional Site Antenna
Sub-6 & 5G Ready, 600 – 6000 MHz
No Ground Plane Required



PND10-2400/5500
Panel Antenna for 802.11ac WiFi 6x MIMO
2.4 – 2.5 GHz & 4.9 – 6.0 GHz
6 Port Directional Quad-Polarization



LTBG302
4G LTE 2x MIMO Antenna
694 – 960 MHz & 1.7 – 4.2 GHz
1.5" Slim Profile with GNSS