

# M2M & IoT Solutions

## Antenna Systems for M2M Connectivity

Machine to Machine (M2M) and Internet of Things (IoT) technology is changing the way the world operates on a fundamental level. A new era of intelligence is emerging that can be applied to everything from home appliances, manufacturing, to healthcare. When machines, sensors, and controls can communicate, it allows for a smart control unit to manage a mass amount of data within wireless networks.

Antenna Plus by Airgain has a wide range of indoor and outdoor antennas designed for M2M and IoT applications. Airgain antennas support ultra-wide-band MIMO LTE, Wi-Fi, DSRC and GPS/GNSS. Designed to blend in with minimalist form factors, Airgain antennas deliver cost effective, high performance wireless connectivity for fixed asset and M2M applications for today's connected world.



Optimal MIMO Performance for 5G



Low Loss Cable Accessories



Compact & Robust UV Resistant Housing



Customizable Cables & Connectors



GNSS



Fast Custom Turnaround Time



Flexible Mounting Options



Full Outdoor Installation Ready

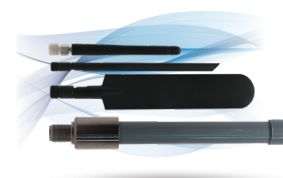
### M2M, IoT & Infrastructure Antennas



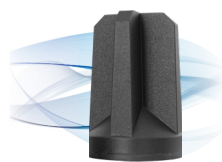
**OMNIMAX Indoor Dipole Next**  
Broadband 5G  
(600 MHz to 6 GHz)



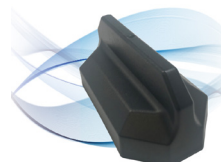
**OMNIMAX Outdoor Dipole Next**  
Single Broadband 5G  
(600 MHz- 6 GHz)



**OMNIMAX™ Dipoles**  
LoRa, Sigox, NB-IoT,  
Wi-Fi, or Cell/4G



**OPTOMX™ M2M MIMO**  
Ultra wide-band MIMO LTE  
First antenna in this form factor



**M2MAX CCW/WG**  
Up to 5-in-1  
LTE/MIMO, Wi-Fi x 2, GNSS