

The Classrooms of the future will rely on the Internet of Things (IoT) allowing for smart devices, campus wide WiFi & Advanced 5G LTE.

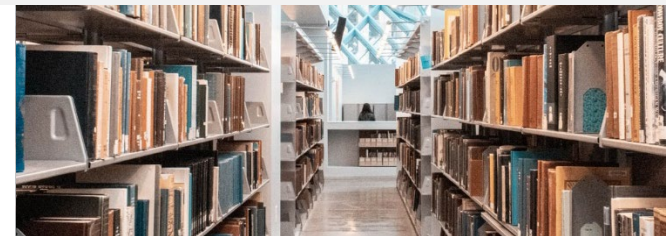
Connected Classrooms for IoT

Improve Education with These Antenna Solutions!

EDUCATION

MobileMark
antenna solutions

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



VEHICLE ANTENNAS



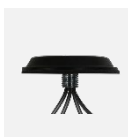
LTMWG944

Configurable Up to 9 Connections
4x 5G LTE, Up to 4x WiFi 6E & 1x GNSS
Sub-6 & 5G Ready, 617 – 6000 MHz



LLPG709

Low Profile Design
4x 5G LTE, Up to 4x WiFi 6E & 1x GNSS
Sub-6 & 5G Ready, 617 – 6000 MHz



NXD-W

Low Profile MIMO WiFi Antenna
Up to 4x Dual-Band WiFi
3.52" Diameter & .625" in Height



SMD-W

2x or 3x MIMO WiFi
2.4-2.5 & 4.9-6.0 GHz; 4 dBi Gain
Compact: 3.72" Diameter, 1.5" in Height

OUTDOOR ANTENNAS



PND10-2400/5500

6x MIMO WiFi Directional Panel
24° Downtilt Adjustment
Quad-Polarization (V, H, +45°, -45°)



SCR-2400/5500

WiFi Corner Reflector Antenna
High Gain, Compact Size
Broad Beamwidth Coverage



Y42700WB-2X

Dual Log Periodic, 600 – 6000 MHz
Slant 45° MIMO Coverage
Heavy Duty Directional Coverage



ECO5-2400/5500

Omnidirectional Dual-Band WiFi Antenna
2.4-2.5 GHz & 5.150-5.925 GHz; 5 dBi Gain
Direct "N" Mount or Recessed "N" Plug Connector

IN-BUILDING ANTENNAS



XW-24/5XO-FPS-711

Flat Panel Dual-Band WiFi Antenna
Circular Polarization
Prevents Multi-path Interference



PSKN4-W6E

WiFi 6E Device Antenna
2.4-2.5 GHz & 5.15-7.125 GHz, 4 dBi Gain
Adjustable Knuckle Swivel Design



CLTM603

Ceiling-Mount Antenna
6x WiFi MIMO
2.4-2.5 GHz & 4.9-6.0 GHz, 4 dBi Gain



BD-2400

Bi-Directional WiFi Blade
Slim Profile: 7.5" L, 1.5" Deep by 4" Tall
2.4-2.5 GHz, Ground Plane Independent