

Finding the right antenna solutions helps all stages of the Transmission & Distribution chain: generation, storage, delivery & consumption.

## Optimize Transmission & Distribution

Customize Antennas to Your Unique Requirements.

# UTILITIES

MAXIMIZE THE PERFORMANCE OF YOUR TRANSMISSION & DISTRIBUTION NETWORK TO KEEP ENERGY FLOWING.



### SMART GRIDS & SUB-STATIONS



#### Y42700WB

Single Log Periodic, 600 – 6000 MHz  
High Gain, Wide Beamwidth  
Heavy Duty Directional Coverage



#### LTBG302

2x LTE & 1x GNSS  
LTE Elements Cover 694 - 4200 MHz  
SLIM Profile, Fits on NEMA Box



#### OD3-600/6000

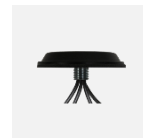
Omni-directional 5G Sub-6 Cellular  
Ground plane Independent  
Option for Vibration Resistant Mobile



#### PND8-3800

4x MIMO Directional Panel Antenna  
C-Band, CBRS & Private LTE Coverage  
3.4 – 4.2 GHz, 8 dBi Gain

### SMART METERS & FIXED ACCESS



#### NXD-W

Low Profile Omni MIMO Antenna  
Up to 4x Dual-Band WiFi at 2.4/5 GHz  
Impact Resistant



#### RM-WB1

Single element, 5G Sub-6 Cellular  
Surface, Mag or Direct Mount  
Heavy Duty; Compact Profile



#### HD4-2400

Low-Profile Heavy-Duty WiFi Antenna  
Impact Resistant & Over molded  
WiFi at 2.4 GHz



#### EM-LTE

Flexible Embedded Cellular Antenna  
Coverage 694 - 2750 MHz  
Bend Radii of 2.5" ( 6.4 cm )

### SERVICE VANS & MOBILE FLEETS



#### LTMWG944

4x 5G Sub-6, 4x WiFi 6E, 1x GNSS  
WiFi 6E Up to 7.125 GHz  
Can Configure with Fewer WiFi Elements



#### LLPG508

2x 5G Sub-6, 2x WiFi, 1x GNSS  
Cellular Coverage 600 – 6000 MHz  
Low Profile Height: 1.25" ( 3.18 cm )



#### LTMG308

2x 5G Sub-6 & 1x GNSS  
Available as a Mag Mount  
LTM-PMK Mounting Bracket Available



#### SMD-W-2

2x MIMO WiFi Surface Mount  
2.4-2.5 & 4.9-6.0 GHz  
Specify SMD-W-3 for 3x Cable Feeds