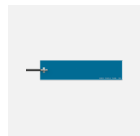


Optimized Antennas for **RedCap/NR-Light** (aka **Reduced Capability** or **eRedCap**) to support lower complexity IoT devices efficiently. They are mainly used for low data rate devices, where the speed of traditional 5G is not required.



CHOOSE FROM MOBILE OR INFRASTRUCTURE ANTENNAS: CALL TO LEARN ABOUT MORE PRODUCTS THAT ARE OPTIMIZED FOR REDCAP



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



CVL-WB2
Broadband 600 MHz – 7.2 GHz
Use for either 5G Sub-6 or WiFi 6E/7
Over Molded Waterproof Construction



CVW208
2 Cable Covert or Embedded Multiband
Cellular: 617-960 MHz & 1710-7200 MHz
Compact: Measuring 2" x 7" x .75"



CVWG-WB2
2 Cable Covert
Cellular: 600 – 7200 MHz & 1x GNSS
Compact: 5.5" x 1.5" Wide



PSKN5-626
5G Sub-6 (600 – 6000 MHz)
Knuckle Swivel Device Antenna
High Performance, 5 dBi gain



RM-WB1
Heavy-Duty Cabinet Mount
Sub-6 & 5G ready at 600 – 7200 MHz
Specify RM-WB1-DN for Direct "N"



LLP202
2 Cable Low Profile IoT Surface Mount
Cellular: 694 – 3700 MHz
Low Profile: 9" x 3.5" x 1.25"



LTB308
2x 5G/LTE & 1x GNSS
Cellular: 617 – 6000 MHz
Slim Profile, Fits on NEMA Box



ECO-600/7200
Wideband Omnidirectional
Cellular: 617-960 MHz & 1710-7200 MHz
Direct "N" Mount or Recessed "N" Plug



SMW308
2x 5G/LTE & 1x GNSS
Multiband Surface Mount
Cellular: 617-960 MHz & 1710-6000 MHz



LTM308
2x 5G/LTE & 1x GNSS
Multiband Surface Mount
Cellular: 617-960 MHz & 1710-6000 MHz



Y42700WB
Single Log Periodic, 600 – 6000 MHz
Wide Beamwidth, 14 dBi Gain
Heavy Duty Directional Coverage