

4G Antennas

Our 4G LTE antennas offer magnetic or permanent mount options to provide maximum deployment flexibility, and can be ordered with cellular, GPS and/or Wi-Fi combination antennas. 4G LTE requires two antennas in a Multiple-Input Multiple-Output (MIMO) configuration. Note some 4G LTE antennas offer dual antennas/leads in a single housing and also operate in 3G and 2G networks.

	PART NUMBER	DESCRIPTION	CONNECTOR & CABLE TYPE	WHERE USED	REPLACES
	FANWAND721SMA	2G/3G/4G LTE paddle antenna	SMA male, no cable	SN 6000, RAM 6000 & RAM 9000	Same as current offering
	ANT-GA110101111	2G/3G/4G LTE 13" whip antenna, IP65 rated	SMA male, RG-174 (1 meter)	SN 6000, RAM 6000 & RAM 9000	ANTENNA- MAG-SMA
	ANT-G30B108111	2G/3G/4G LTE low profile direct permanent mount antenna, IP67 rated	SMA male RG-316 (1 meter)	SN 6000, RAM 6000 & RAM 9000	New offering
	ANT-MA741ABI001	2G/3G/4G LTE MIMO direct permanent mount antenna, IP67 rated	LTE and cellular (both lines) SMA male CFD-200 low loss cable (3 meters)	SN 6000, RAM 6000 & RAM 9000	New offering
	ANT-MA710AABI001	2G/3G/4G LTE MIMO plus GPS direct permanent mount antenna, IP67 rated	LTE and cellular (both lines) have SMA male CFD-200 low loss cable (3 meters) GPS has SMA male RG-174 (3 meters)	RAM 9000	New offering
	ANT-MA760AABIC003	2G/3G/4G LTE MIMO plus GPS and dual band Wi-Fi permanent mount antenna, IP67 rated	LTE and cellular (both lines) have SMA male CFD-200 low loss cable (3 meters) GPS has SMA male RG-174 (3 meters)	RAM 9000	New offering

To learn more about our wireless accessories or view Red Lion's comprehensive industrial networking portfolio, please visit www.redlion.net/networking or call +1 (717) 767-6511.