







## 3G & 4G Directional Antennas from *Solwise*

Model	Image	Make	Suitability	Type	Gain	Bands	H beam width	V beam width	Cable	Features
3G-REN10-PN		CSG	3G	Panel	7-10dBi	806-960 MHz 1710-2500 MHz	45°	88°	5m low loss antenna cable with SMA Plug	Low cost panel antenna for 3G operation. Adjustable wall/pole mount.
ANT-1921-16YN		CSG	3G	Yagi	16dBi	1.92~2.17GHz	30°	30°	N socket	High gain directional yagi type antenna. Pole mount kit included.
3G-PANL-0038		Poynting	3G	Panel	10dBi	1700-2200 MHz	54°	48°	5m low loss cable with SMA plug.	Medium gain 3G directional antenna. Window or wall mounting kit.
3G-LPDA-0092		Poynting	3G/4G	LPDA	11dBi	694-1000 MHz 1500-3000 MHz	55°	50°	7m low loss cable with SMA plug	Wide multi-band log periodic directional for 3G and LTE/4G operation. Pole mounting.

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4G-XPOL-A0002		Poynting	3G/4G	Panel	8.3-9.3 dBi	650-960 MHz 1710-2170 MHz 2500-2700 MHz	55°	50°	Two, 5m low loss antenna cable with SMA Plug	Dual Polarised, full LTE band Panel Directional Antenna for pole mount. Also supports 3G.
4G-REN66012-XPOL		CSG	3G/4G	Panel	10-12 dBi	698~806 MHz 806~960 MHz 1710~2200 MHz 2200~2700 MHz	55-68°	52-65°	2 x N socket	Dual Polarised high gain, full LTE Panel Directional Antenna for pole mount. Also supports 3G.

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