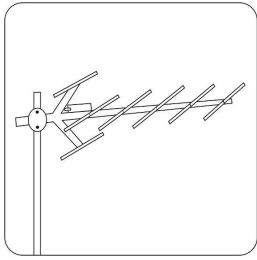


A. Aerials

AERIALS



Aerials Category Index

We offer a large range of Aerials designed and manufactured to exacting standards. Look for aerials that are certified for LTE (4g/5g) protection when selecting for Freeview DTT

A. Aerials
a.1 UHF
a.2 FM

Remarks: Page 1 of 5

a.1 UHF

105450



DIGI 6, LTE 700, Ch 21-48 - Replaces 108380

Designed for Digital reception
Ch 21-48 LTE protected
Gain 474 MHz (Ch21) 7.8 dBi
602 MHz (Ch 37) 8.7 dBi
694 MHz (Ch 48) 10.0 dBi
Front to back 14dB
Rejection @758 MHz (CH 56) 7.8dB

Brand: Triax

Bulk Qty Available:

105460



Digi 10, LTE 700, ch 21-48 Yagi

Interference protection from LTE 700 & 800 signals
Mechanical filtering for higher gain
Corrosion and weather proof dipole housing
Designed to receive DTT signals in the 470...694 MHz range
Gain max 13 dBi
Gain @ 474 MHz (Ch. 21) 9.5 dBi
Gain @ 694 MHz (Ch. 48) 12.1 dBi
Gain @ 602 MHz (Ch. 37) 9.2 dBi

Brand: Triax

Bulk Qty Available:

Remarks: LTE Rejection

105470



Digi 14, LTE 700, Ch 21-48 Boxed High Gain Yagi

Designed for Digital reception - Great for low signal areas
Ch 21 - 48 LTE protected - By Design.
Gain 474 MHz (Ch21) 10.9dB
602 MHz (Ch 29) 11.1dB
694 MHz (Ch 45) 13.5 dB
Rejection @ 758 Mhz Ch 56 -3.3dB
Rejection @ 788 Mhz Ch 60 - 8.3dB
Front to back 23dB

Brand: Triax

Bulk Qty Available:

Size: 1085mm

Remarks: LTE Rejection

105550











Unix 32, LTE 700, ch 21-48

Quick and easy installation with semi-assembled aerials
Mechanical filtering for higher gain
Reliable high-quality aerials secures end-consumer satisfaction
Corrosion and weather proof dipole housing
Designed to receive DTT signals in the 470...694 MHz range
Gain 12.5 max dBi
Gain @ 474 MHz (Ch. 21) 12.4 dBi
Gain @ 694 MHz (Ch. 48) 11.2 dBi
Gain @ 602 MHz (Ch. 37) 11.8 dBi



Brand: Triax


Size: 777mm x 580mm


<p>105560</p> 	<p>Unix 52, LTE 700, ch 21-48</p> <p>TRIAx UHF LTE 700 Aerials Disruption free installation from rooftop to outlet.</p> <p>Interference protection from LTE 700 signals Quick and easy installation with semi-assembled aerials Mechanical filtering for higher gain Reliable high-quality aerials secures end-consumer satisfaction Corrosion and weather proof dipole housing Designed to receive DTT signals in the 470...694 MHz range Access to reliable, expert support from TRIAX</p> <p>Size: 580 x 1394mm Remarks: 14.5 dBi Gain</p>	<p>Brand: Triax</p>
<p>108007</p> 	<p>Dual Panel Phased array UHF Aerial LTE700</p> <p>TRIAx Digi Grid aerials - UHF flat panel TV antenna.</p> <p>With high gain and an excellent front to back ratio this aerial ensures perfect TV reception. The reflector grid is galvanised ensuring long service life. The aerial has a very even gain curve and is suitable for stacking. Channels 21...50 LTE 4G & 5G Gain 8...11 dBi Front to back ratio - horizontal 20 dB All elements are screwed for resonance protection. Suitable for Vertical or Horizontal Mounting</p> <p>Size: 545mm x 805mm Remarks: Wind load @42 m/s = 78N</p>	<p>Brand: Triax</p> <p>Bulk Qty Available: <input checked="" type="checkbox"/></p>
<p>108008</p> 	<p>Mini Grid antenna LTE 700</p> <p>Mini Grid antenna LTE 700 Gain 3...9 dBi Small & efficient High gain compared to size All elements screwed in place for high wind loading and resonance protection Suitable for Vertical or Horizontal Mounting</p> <p>Size: 410x430mm Remarks: Channel 21...48</p>	<p>Brand: Triax</p>
<p>108185</p> 	<p>TX20L 20 Element Log Periodic</p> <p>Suitable for poor reception conditions, with reflections (shadows) but where signal level is OK Rear mounted F-connector. Flat wideband response. Good impulse noise rejection for stable digital reception. Rugged construction. Gain 4...9 dBi Gain @ 474 MHz (Ch. 21) 5 Typ dBi Gain @ 602 MHz (Ch. 37) 8.0 typ dBi</p>	<p>Brand: Triax</p>
<p>109170</p> 	<p>UFO 170 Digital LTE 700 Aerial</p> <p>Triax UFO digital aerial (UHF/FM). LTE Protection for 4G/5G A small and discreet antenna. The antenna is surface-treated to withstand impacts from saltwater and weather conditions. The ideal flexible solution for home, caravan, boat, mobile home, bus and truck. TETRA safe. Gain - UHF 27.0 dB Gain - VHF/FM 28.0 dB Noise figure 3.0 dB</p> <p>Size: 255mm x 65mm x Remarks: Requires PSU for 5-24VDC</p>	<p>Brand: Triax</p> <p>UPC 5702661091704</p>

<p>133225</p> 	<p>UFO Centre Bracket Mount Centre Mount Bracket for Triax UFO Aerials</p>	<p>UPC5702661332258</p>
<p>133226</p> 	<p>UFO Bracket Kit Complete replacement bracket kit for Triax UFO aerials</p>	<p>Brand: Triax UPC5702661332265</p>
<p>369129</p> 	<p>NEAT 447, LTE 700 UHF NEAT 447 Antenna LTE 700 protected High gain 14.0 dBi Gain @ 474 MHz (Ch. 21) 13.0 dBi Gain @ 602 MHz (Ch. 37) 14.0 dBi Gain @ 694 MHz (Ch. 48) 14.0 dBi Limited Stocks Size: 518 x 1003mm Remarks: 14.0 dBi Gain</p>	<p>Brand: Triax</p>


a.2 FM

<p>100188</p> 	<p>Triax FM Omnidirectional Aerial Gain 2.0 dB 1 Element</p>	<p>Brand: Triax</p>
<p>105110</p> 	<p>Triax FM Aerial 3 Element Small and convenient FM antenna 75 Ohm. Suitable for reception at Band 2 Quick install clip on dipole Impedance matched balun Weather proof with F connector Gain 6.0 dB Front to back ratio 16 dB Weight 1.3kg</p>	<p>Brand: Triax</p>

<p>TT5</p> 	<p>Digiflexi TT5 DVB Aerial with booster</p> <p>The compact, indoor antenna DIGIFLEX TT5 receives digital TV programs, that can be received via DVB-T2, in many places, even without an external antenna. In addition, the antenna is ideal for receiving DAB + radio in the best digital quality. The active amplifier antenna is easy to install and only needs to be connected to the antenna socket of your DVB-T2 receiver, TechniSat digital television or DAB + receiver.</p> <p>An additional built-in LTE filter also filters out interference from cell phone signals.</p> <p>The integrated signal amplifier with 26 dB power is supplied directly from the connected receiver with the required supply voltage of 5 volts (40 mA). The DIGIFLEX TT5 thus guarantees strong and stable reception.</p> <p>When using with DAB + receivers, note that the antenna connection of the DAB + receiver must provide the 5 V supply voltage for the antenna! Otherwise it won't work.</p> <p>The DIGIFLEX TT5 has a magnet built into the base</p> <p>Remarks: 5V Supply required</p>	<p>Brand: TechniSat</p>
--	---	--------------------------------

<p>TT6</p> 	<p>Digiflex TT6 DVB Aerial</p> <p>The compact DIGIFLEX TT6 indoor antenna receives digital television via DVB-T2. TV programs that can be received in many places, even without an external antenna. In addition, the antenna is ideal for receiving FM radio in the best quality. The passive rod antenna is easy to install and only needs to be connected to the antenna socket of your DVB-T2 receiver, digital television or DAB + receiver.</p>	<p>Brand: TechniSat</p>
---	--	--------------------------------

a.3 GSM

<p>109601</p> 	<p>D5A 11W Directional 5G Antenna 11dB gain White, outdoor use</p> <p>5G antennas for holiday homes or motor homes: Wherever you are, it's ever more necessary to stay connected at the highest possible speed. In remote areas or in holiday homes, more and more people need to work in a fully functioning home office, or simply keep their teenagers occupied with online streaming.</p> <p>TRIAX 5G antennas boost mobile broadband reception in places fibre doesn't reach.</p> <p>Offer your customers speed and reliability in their holiday retreat, with outstanding signal reception that's ready for the imminent 5G roll-out</p> <p>Freq Range :698-960/1710-2700/3300-3600/4800-5000 Gain 10-11 dBi Wind rating 150Km/h</p> <p>GSM/WiFi/3G/4G/LTE/5G</p> <p>Size: 445 x 210 x 70mm Remarks: 4G / 5G</p>	<p>Brand: Triax</p>
---	--	----------------------------

109602	O5A 06W Omnidirectional 5G Antenna 6dB gain	<p>5G antennas for holiday homes and motor homes Wherever you are, it's ever more necessary to stay connected at the highest possible speed. In remote areas or in holiday homes, more and more people need to work in a fully functioning home office, or simply keep their teenagers occupied with online streaming. TRIAX 5G antennas boost mobile broadband reception in places fibre doesn't reach. Offer your customers speed and reliability in their holiday retreat, with outstanding signal reception that's ready for the imminent 5G roll-out</p> <p>Freq Range :698-960/1710-2700/3300-3600/4800-5000 Gain 4 -6 dBi Wind rating 150Km/h</p> <p>GSM/WiFi/3G/4G/LTE/5G</p> <p>Size: 215 x 200 x 70mm Remarks: 4G / 5G</p>	<p>Brand: Triax</p> <p>UPC5702661096020</p>
---------------	--	---	---



TRA6927M	Laird 698-2700MHz 3G/4G N-Female Antenna Incl Cable	<p>The Laird Phantom antenna operates simultaneously in the 698-960 MHz and 1700-2700 MHz bands, making it ideal for 3G/4G applications. The mechanically robust design is suitable for both indoor and outdoor applications with wide bandwidth and a low angle radiation pattern that is superior to traditional gain antennas in most applications. The antenna is ideal for both ceiling and surface mount applications. The industry standard N-Type connector makes it perfect for custom configurations. A threaded permanent stud mount model is also available for vandal resistant mounting on brackets, panels, ceilings or any other kind of housing.</p> <p>Features</p> <ul style="list-style-type: none"> Mechanically robust for both Indoor/Outdoor applications Applicable for both 3G and 4G application Domestic LTE 700 band and Global LTE 2600 band WiMAX 2300/2500/2600 bands Domestic Cellular and Global GSM Phantom out-performs a 3 dBi whip in many applications 	<p>UPCTRA6927M3PB-001</p>
-----------------	--	---	----------------------------------

