



# TRIAX

connecting the future

## TRIAX® Aerials

800 & 700 MHz, LTE Protected

### Quality aerials protecting you against 4G signal disruption

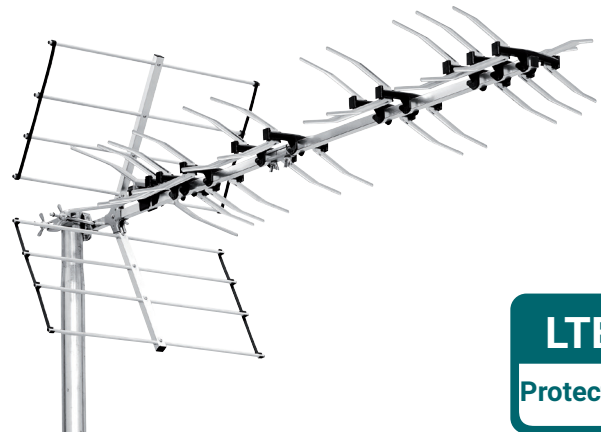
TRIAX is proud to introduce a range of UHF aerials that take the disruption out of your installation. We're your reliable partner in ensuring quality signals from rooftop to outlet.

#### Problem solved

Our aerial assortment combines with our mast electronics to solve any customer's corner case.

You'll also enjoy:

- Interference protection from LTE signals
- Mechanical filtering for higher gain
- Quick and easy installation
- Exceptional build quality and durability
- Corrosion and weather proof
- Access to reliable, expert support from TRIAX



[triax.com](http://triax.com)

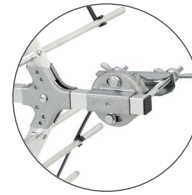


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## TRIAX 800 & 700 MHz Aerials

A full range of benefits



### Quality mechanical brackets

Strong, sturdy and for easy installation

### 18x18mm boom

Durable and robust



### Improved dipole housing

- Ventilation grilles prevent corrosion
- Sealed F connector & weatherproof boot
- Ultrasonic welding keeps weather out

### Semi-assembled

Saving time during installation

### Mechanical filtering

Higher gain than electronic filters

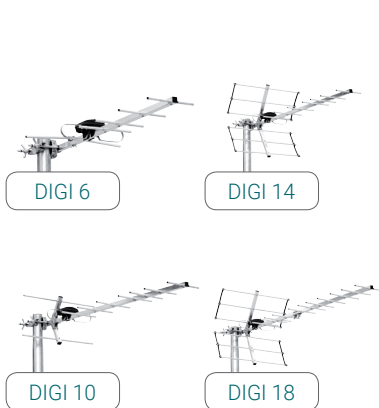
### LTE protected

All our aerials are designed to receive DTT signals in 470-694 and 470-790 MHz ranges. They secure against TV signal interference by rejecting 4G/LTE mobile signals in the 694-790 and 790-862 MHz range.

### Full assortment

We offer 700 and 800 MHz models, delivered in your choice of box or polybag. Our wide range of mast electronics complements your installation, providing the outdoor amplifiers and filters you need to meet every requirement.

### DIGI series



### UNIX series



Type	Model	Gain (dBi)	Front to back ratio (dB)	Dimensions L x W (mm)
DIGI 6	700	10.0	14.0	655x330
	800	10.0	17.0	718x260
DIGI 10	700	13.0	15.0	1085x480
	800	13.0	21.0	1015x350
DIGI 14	700	13.5	23.0	1085x480
	800	13.5	25.0	1015x420
DIGI 18	700	14.0	25.0	1414x480
	800	14.5	25.0	1446x420
UNIX 32	700	12.5	22.0	777x580
	800	12.5	24.0	791x500
UNIX 52	700	14.5	20.0	1394x580
	800	14.5	25.0	1512x500
UNIX 100	700	17.0	20.0	2343x580
	800	17.0	27.0	2257x500