

### Specifications:

Application:	Any mobile vehicle including motorhomes, caravans, RV's, HGV's and marine
Compatibility:	Digital TV and FM/DAB radio (47-790 MHz)
Housing:	UV stable injection moulded ABS plastic
Frequency Range:	Wideband for UHF TV and VHF radio
Power Requirement:	12/24V D.C
Power Consumption:	Low (50mA)
Inputs/Outputs:	1/2
Connector Type:	'F'
Variable Gain:	0-19dB
Noise:	3.5dB

# MAXVIEW

### Unique and Innovative Features:

#### 12/24V Power

Powered by a 12/24V supply using the fused power cable provided, ideal for mobile vehicles

#### Variable Gain Control

Variable gain from 0-19dB allows the user to adjust gain for high or low signal areas

#### Twin Output

Allows the boosted signal to be supplied to two locations without compromising signal quality

#### Surface Mounting

Features fixing slots for flat surface mounting

#### LTE/4G Compatible

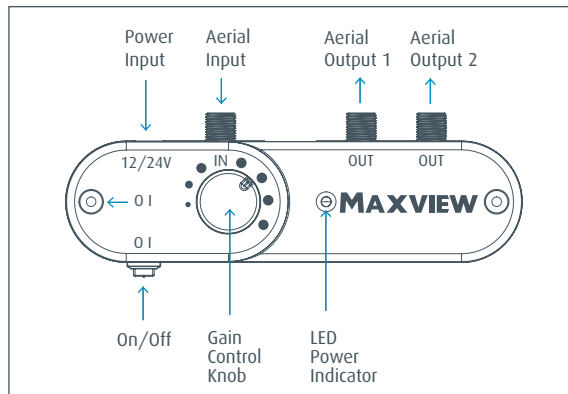
Designed to filter out LTE band to ensure maximum DTT reception in 4G signal areas

### Additional Features:

- LED power indicator
- Ideal for weaker signal areas
- High quality, durable and robust construction
- 1 year guarantee

Made in China. Maxview reserves the right to change specifications without prior notice.

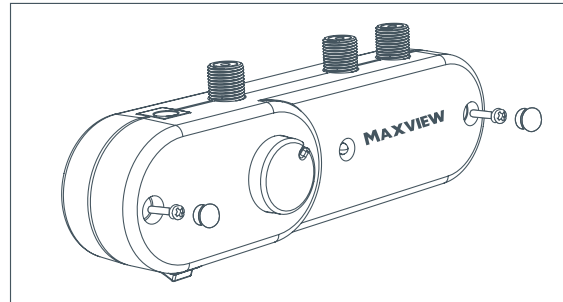
### Connections & Features



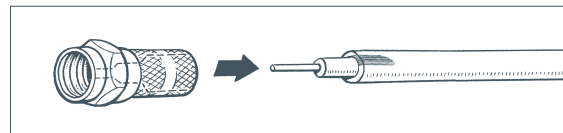
### Operation

1. Switch power on. The LED indicator should now be on
2. Turn the gain control knob clockwise to increase signal strength

### Wall Mounting Option



### Fitting 'F' Connector



### Fault Finding

#### No picture on TV:

- > Check booster LED is on
- > Check coaxial cable connections
- > Adjust gain on booster
- > TV or set top box not tuned in
- > Poor reception area

#### Picture breaks up or freezes:

- > Adjust gain on booster
- > Poor reception

#### Power LED does not illuminate when power is switched on:

- > No power, check other devices on same electrical circuit
- > Fuse has blown

### Safety Warnings

- > This booster is only suitable for vehicles with a negative chassis earth
- > Disconnect battery before starting installation
- > To avoid injury always route cables or wiring carefully
- > Always follow manufacturer's operating and safety instructions before using tools and/or equipment
- > Do not install appliance where it could be exposed to water or moisture
- > For indoor use only
- > If in doubt consult a qualified electrician or professional aerial installer

### Contact

Helpline: +44 (0) 1553 811000  
Email: support@maxview.co.uk  
Web: www.maxview.co.uk