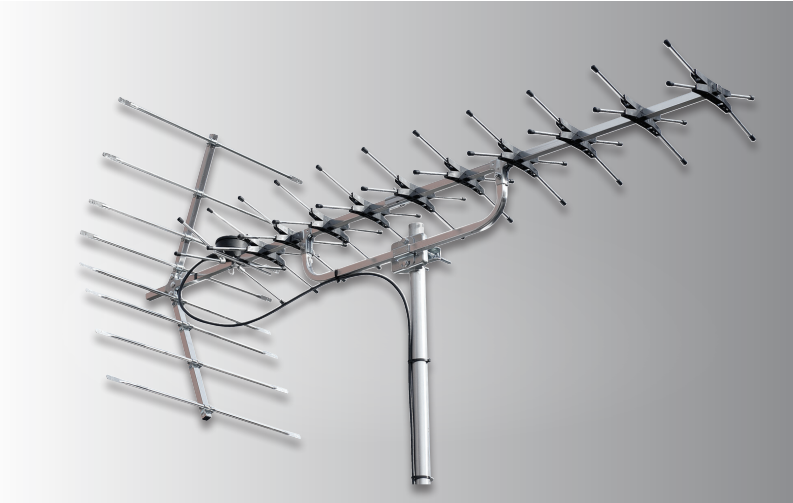




# Television Aerials • Extra Gain XG Groups



### SPECIFICATION

Product Range:	XG8A	XG9BK
Forward Gain	15dBi	14.9dBi
Front/Back Ratio	27dB	26dB
Acceptance Angle deg ±	13°	16°
Windage N (at 130km/h)	91N	80N
Length	1429mm	1485mm
Frequency Range	470-606MHz	470-734MHz

Grouped aerials optimise performance to provide maximum gain and performance. Fitted with a saddle clamp and dipole for easy installation.



TERRESTRIAL SIGNAL



WEAK SIGNAL AREAS



LTE TUNED



FREEVIEW COMPATIBLE



PREVENTS GHOSTING



SADDLE & CLAMP



ADJUSTABLE TILT



WEATHER RESISTANT



FOR COAX CABLE



F-TYPE CONNECTION



QUICK INSTALL



PASSIVE

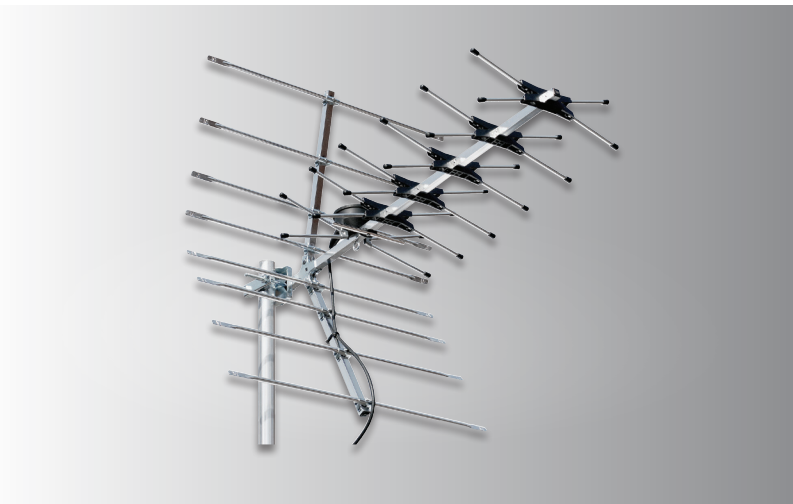


BOX CARTON

SCAN FOR INFO



# Television Aerials • Extra Gain XG Groups



### SPECIFICATION

Product Range:	XG10T	XG10K
Forward Gain	14.5dBi	14.5dBi
Front/Back Ratio	27dB	27dB
Acceptance Angle deg ±	15°	15°
Windage N (at 130km/h)	93N	93N
Length	1347mm	1347mm
Frequency Range	470-790MHz	470-694MHz

Product Range:	XG5T	XG5K
Forward Gain	12.5dBi	12.5dBi
Front/Back Ratio	24dB	24dB
Acceptance Angle deg ±	23°	23°
Windage N (at 130km/h)	64N	64N
Length	764mm	764mm
Frequency Range	470-790MHz	470-694MHz

The XG design of high gain aerials offer maximum signal reception and rejection where required. The XG5 & XG10 come complete with sealed F connector dipole, whilst the grouped models provide minimum bandwidth.



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