

YAGI

TELEVISION AERIALS

TCX



SPECIFICATION

Product Range:	TCX18A	TCX18BK	TCX18T	TCX18K
Forward Gain	14.5dBi	15dBi	15.7dBi	15.7dBi
Front/Back Ratio	22dB	22dB	22dB	22dB
Acceptance Angle deg ±	18°	17°	19°	19°
Length	1809mm	1523mm	1404mm	1404mm
Frequency Range	470-606MHz	470-734MHz	470-790MHz	470-694MHz

Where television reception is in a weak or medium signal area, our popular 18 element X type dipole range will easily help enhance the reception to deliver a quality service. Easy to assemble and quick to install, each aerial is supplied in an individual box.



TERRESTRIAL AERIAL

FOR WEAK SIGNAL AREAS

LTE TUNED

FREEVIEW COMPATIBLE

ADJUSTABLE TILT

WEATHER RESISTANT

F-TYPE CONNECTION

QUICK INSTALL

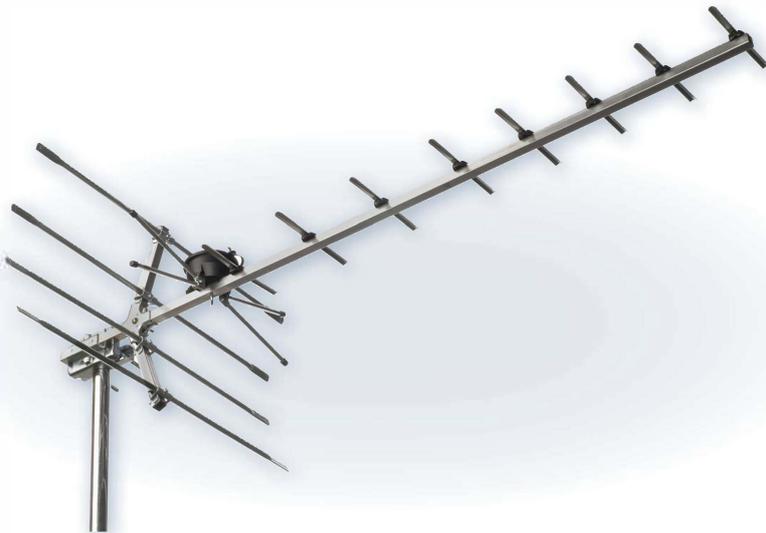
PASSIVE POWERED

BOX CARTON

YAGI

TELEVISION AERIALS

TCX



SPECIFICATION

Product Range:	TCX10A	TCX10BK	TCX10T*	TCX10K
Forward Gain	12.5dBi	12.7dBi	12.9dBi	12.9dBi
Front/Back Ratio	18dB	19dB	19dB	19dB
Acceptance Angle deg ±	23°	21°	22°	22°
Windage N (at 130km/h)	63N	51N	57N	57N
Length	1089mm	914mm	1034mm	1034mm
Frequency Range	470-606MHz	470-734MHz	470-790MHz	470-694MHz

The TCX range of aerials have exceptional television reception for medium and good signal areas. The TCX10T is approved under the CAI benchmark scheme receiving Standard S. Group T are also available boxed carton or multi packs of 5.



TERRESTRIAL AERIAL

FOR MEDIUM SIGNAL AREAS

LTE TUNED

FREEVIEW COMPATIBLE

CAI APPROVED

ADJUSTABLE TILT

WEATHER RESISTANT

F-TYPE CONNECTION

QUICK INSTALL

PASSIVE POWERED

BOX CARTON