

Tru-Band Antenna Range



Hills FB608582 Tru-Band Black
Arrow UHF/VHF Antenna



Hills FB608026 Tru-Band Silver
Bullet VHF Antenna

**Now with
“Lifetime Warranty”**

The Hills Antenna range of Tru-Series Antenna are designed for the True Digital TV environment for ultimate reception clarity and quality. They are manufactured in Australia at the HillsATV Pty Ltd South Australian Factory.

The Tru-Band Antennas are a revolutionary new combination antenna for Australian capital cities that have been designed for the digital-only TV environment in Australia.

The Tru-Band™ Silver Bullet antenna provides sufficient gain for all prime capital city locations and is built to provide years of trouble-free viewing.

The Tru-Band™ Black Arrow has additional gain for lower signal areas and comes in a modern and sensational all-black finish for low visual impact.

The Tru-Band™ VHF only (Band 3 or Block A) Black Arrow and Silver Bullet antennas are for the changing DTV Spectrum in the Australian capital cities.

All of the Hills Antenna Tru-Band™ range have 4G Models available to suit areas where LTE frequency is interfering with the DTV Signal.

Features

- Designed for the precise digital frequency bands for true HD performance.
- BoomLock™ manufacturing technology – developed and patented by Hills.
- Matched balun for best MER performance and lowest insertion loss.
- Ultrasonically sealed balun prevents water ingress for maximum reliability.
- Strong mechanical construction which are also lightweight and compact.
- Made from Aluminium for superior corrosion resistance.
- Metal clamp brackets are Hot Dipped Galvanised
- Fasteners are Class 3 plated (1,000-hour Neutral Salt Spray)
- Plastics parts are UV stable for prolong outdoor use

Specifications

Part #	Product Name	Design	Reflector	Signal Strength	VHF Channels	VHF Gain	UHF Channels	UHF Gain	5 Year Warranty	Balun
FB608578	TRU-BAND PASSIVE SILVER BULLET	HYBRID LOG	Single Element	Prime	6-12	5 - 8dB	28 - 38	7 - 9dB	✓	PCB Diplexer
FB608578-4G	TRU-BAND PASSIVE SILVER BULLET 4G	HYBRID LOG	Single Element	Prime	6-12	5 - 8dB	28 - 38	7 - 9dB	✓	PCB Diplexer
FB608578LR	TRU-BAND PASSIVE SILVER BULLET LR	HYBRID LOG	Single Element	Prime	6-12	5 - 8dB	28 - 38	7 - 9dB	✓	PCB Diplexer
FB608578TP	TRU-BAND PASSIVE SILVER BULLET LR x6	HYBRID LOG	Single Element	Prime	6-12	5 - 8dB	28 - 38	7 - 9dB	✓	PCB Diplexer
FB608582	TRU-BAND PASSIVE BLACK ARROW	HYBRID LOG	Single Element	Fringe	6-12	7 - 9dB	28 - 38	7 - 10dB	✓	PCB Diplexer
FB608582-4G	TRU-BAND PASSIVE BLACK ARROW 4G	HYBRID LOG	Single Element	Fringe	6-12	7 - 9dB	28 - 38	7 - 10dB	✓	PCB Diplexer
FB608599	CARAVAN & CAMPING BLACK ARROW PASSIVE	HYBRID LOG	Single Element	Inner Prime	6-12	5 -6.7dB	28 - 51	2.5 - 6.6dB	2 YEARS	18db GAIN
FB608603	TRU-BAND CARAVAN BLACK ARROW DIY KIT	HYBRID LOG	Single Element	Inner Prime	6-12	5 -6.7dB	28 - 51	2.5 - 6.6dB	2 YEARS	PCB Diplexer
FB608025	TRU-BAND VHF PASSIVE BLACK ARROW	LOG Periodic	Single Element	Fringe	6-12	7 - 9dB	-	-	✓	PCB Diplexer
FB608025-4G	TRU-BAND PASSIVE BLACK ARROW 4G	LOG Periodic	Single Element	Fringe	6-12	7 - 9dB	-	-	✓	PCB
FB608026	TRU-BAND VHF SILVER BULLET	LOG Periodic	Single Element	Prime	6-12	5 - 8dB	-	-	✓	PCB
FB608026-4G	TRU-BAND VHF SILVER BULLET 4G	LOG Periodic	Single Element	Prime	6-12	5 - 8dB	-	-	✓	PCB