



BEXIA antenna The Best EXperience Indoor Antenna

The Televes Bexia is a next generation indoor over the air TV antenna that automatically adapts its gain in real time to optimize the reception of television signals, ensuring the optimum level of signal is delivered at all times. Join to the "cordcutting" movement to enjoy top rated OTA HDTV shows for FREE and ensure your installation is ready for NextGen TV (ATSC 3.0).

The Bexia is able to receive very weak signals while at the same time avoiding overload caused by very strong signals. The only indoor antenna in the market currently providing dual band amplification to be able to adjust VHF and UHF signals independently optimizing performance and minimizing FM, electrical, and cellphone interference. Omnidirectional reception for the best results in a wide variety of indoor installations.

Bexia can be mounted on a wall, flat on a surface, or free standing, and can be powered using the USB port on the TV or the included low consumption UL-listed power supply.

Ref.	130581
EAN13	8424450203200



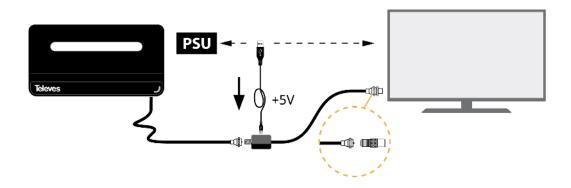
Other features		Physical data		
Colour	Black	Net weight	594.00 g	
		Gross weight	774.00 g	
Packing				
Box	1 pcs.			
Carton	6 pcs.			

Highlights

- Join to the "cord-cutting" movement with the Bexia antenna and enjoy top rated HDTV shows for FREE: abc HD, CSO HD, FOX HD, PBS HD, the CW, Univision HD ...
- Elegant cutting edge compact design built using only the highest quality ABS plastics. The antenna can be installed on a wall, flat on a surface or free standing (12.6 x 0.76 x 6.8 in)
- Crystal clear TV reception enabled by T-Force proprietary self-adjusting preamplifier
- FM and LTE filtering eliminates radio and cellular phone interference
- Built-in TForce preamplifier continuously analyzes TV signals received by the antenna to provide the optimum gain and delivered signal level at all times. Based on proprietary MMIC technology exclusive to Televes offering unparalleled performance
- In the event of power failure, the Bexia antenna will continue to work in passive mode, bypassing the built-in antenna electronics. The antenna can operate in active (amp turned on) or passive mode (amp turned off)
- Market leading indoor antenna with dual band amplification for maximum performance and interference rejection

Application example







Technical specifications : Ref. 130581

Bands		BI	BIII	UHF
Frequency range	MHz	54 88	174 216	470 698
Channels		2 6	7 13	14 51
Gain		17* ¹	26* ²	28* ³
Noise figure	dB	3	3	3
Powering mode		USB		
Powering	Vdc	5		
Max. current	mA	80		
Protection index		20		

*¹ Only with gain automatic regulation in intelligent mode (the antenna must be powered.

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