

Digital Active Indoor DVB-T/T2 Antenna

SRT ANT 30



**Built-in
LTE filter**

DVB T2

Enhanced technology and ecological housing

Brilliant digital reception of terrestrial signals is possible even if no external antenna can be mounted. STRONG's new active DVB-T/T2 antenna SRT ANT 30 provides best performance with enhanced technology in an ecological housing.

- Designed for indoor reception of DVB-T/T2 signals
- Built-in LTE filter for better reception
- Easy & quick installation (Plug & Play)
- Compatible with DVB-T/T2 receivers supporting active antenna output (5 V)*
- Enhanced technology and ecological housing materials
- Max. 20 dB amplifier for optimum signal strength and performance
- Best picture and sound quality
- Suitable for vertical and horizontal reception by universal antenna holder
- Built-in Low Noise Amplifier technology

Technical Data

Frequency Range UHF: 470~790 MHz
 Active Antenna Gain UHF: max. 12 dBi
 Isolation > 15 dB (870 MHz)
 Noise Figure (Max.) <3 dB
 O/P Return Loss <-6 dB
 RF Output Impedance 75 Ohm
 RF Coaxial Cable IEC Male / 180cm x1 / 1.5 C-2 V
 Power Adaptor AC Input: 230 V / DC Output: 12 V / 250 mA

General data

Size with stand (WxDxH) in mm: 190 x 54.9 x 119.2
 Size w/o stand (WxDxH) in mm: 190 x 18.8 x 106
 Weight: 0.15 kg

Accessories included in packaging

Universal stand for vertical and horizontal mounting of the antenna
 Power adaptor

*In case 5V is not supported by the receiver, a power adaptor (included) is required.



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