



1 SELECT

UP TO 40km
DISTANCE TO TV TOWER


SELECT THE RIGHT ANTENNA FOR YOUR LOCATION:
www.crest.com.au/myantenna

HD
READY


TESTED IN AUSTRALIA

1 SELECT
2 INSTALL
3 RE-TUNE

Power Boost
with Mains Adaptor

Versatile
Freestanding or Wall Mountable

Ultra High Gain
Adjustable Signal Strength

SGA05317

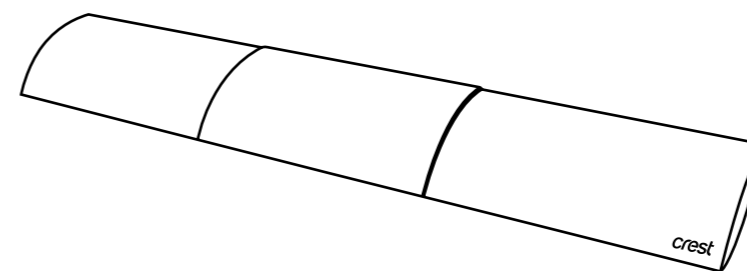
Indoor Digital TV Antenna

High Performance

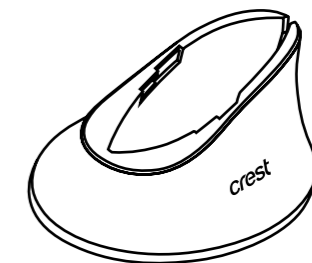
SPECIFICATIONS

Frequency Range: VHF: 87.5-230MHz UHF: 470-862MHz
 Impedance: 75Ω
 Receiving Range: FM/VHF/UHF
 Gain: 38dB
 Power Supply: Via AC/DC adaptor (DC12V/50mA)

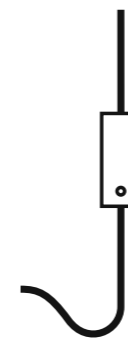
Contents



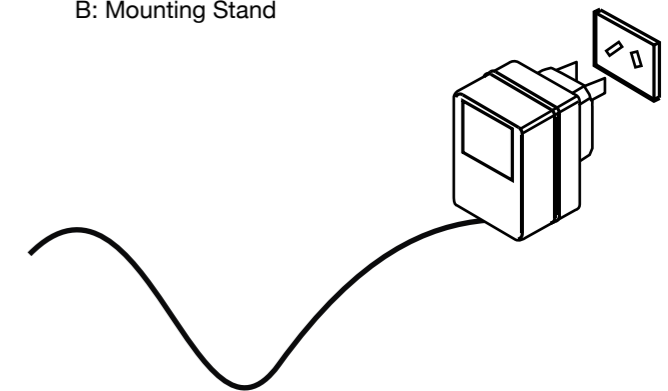
A: Antenna Unit with Cable



B: Mounting Stand



C: Signal Amplifier with Gain Switch



D: Power Adaptor

Proudly brought to you by:

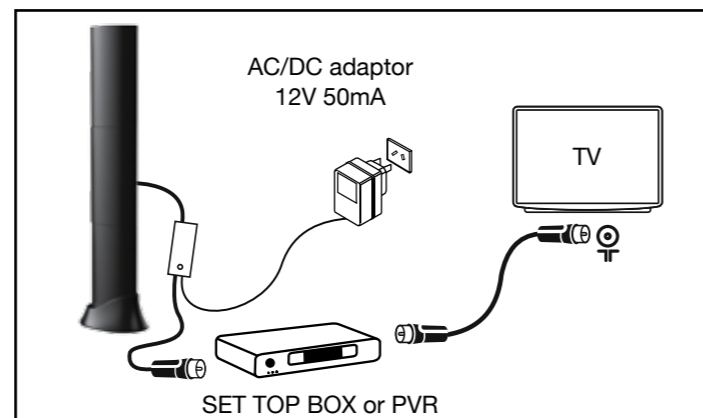
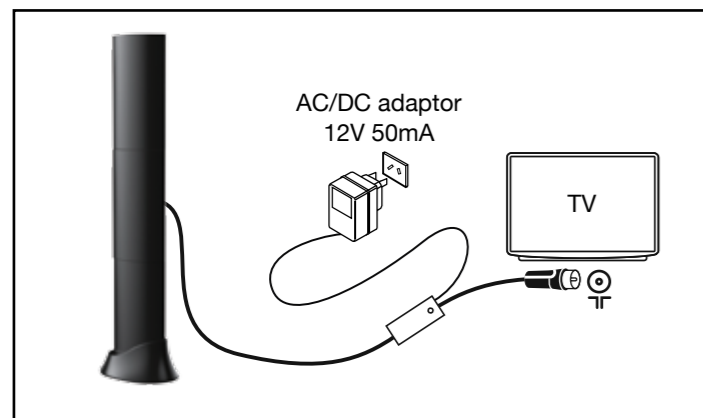


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AUSTRALIAN OWNED

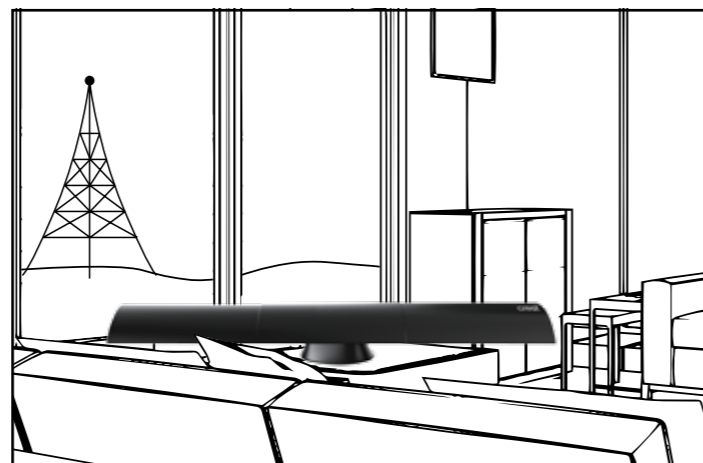
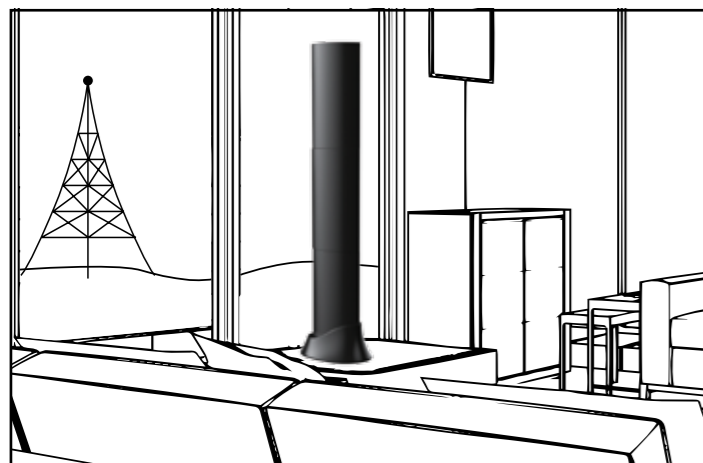


2 INSTALL

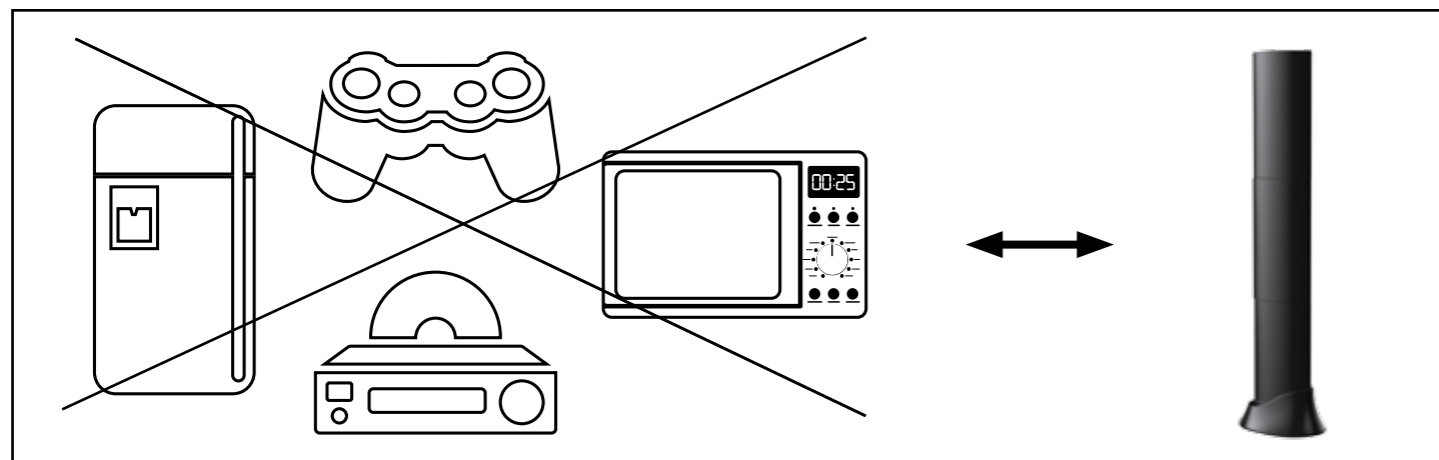
- Attach the main antenna bar to the mounting stand in either a vertical or horizontal position.
- Performance may differ depending on the orientation and the set up location. During set up you may need to experiment and select the best orientation for your circumstances.
- Connect the antenna cable to the antenna input socket on your Digital TV or Digital Set Top Box.
- Plug the power adaptor into the mains and connect to the antenna amplifier via the power input socket.
- Set the gain switch to high position to increase signal gain strength if you are far away from the transmission tower. The LED will glow green when set to high. Set the gain switch to low position to reduce the signal gain strength if you are close to the transmission tower. The LED will glow red when set to low.



- Point antenna in the direction of the nearest TV transmission tower. (visit www.crest.com.au/myantenna to identify the location of the nearest TV tower to your location).



- ⚠ Place the antenna away from electrical sources of interference such as air conditioners, computers, gaming consoles and high powered kitchen appliances like microwave ovens. **Do not place on top of your TV.**



3 RE-TUNE

Re-tune your TV following the instructions in your TV manual.

- <http://www.lg.com/au>
- <http://www.samsung.com/au>
- <http://www.sony.com.au>
- <http://www.panasonic.com/au>

Trouble shooting guide

ISSUE	ACTION (After re-positioning or adjusting your antenna you should re-tune your TV)
No picture or sound, or picture is pixelated.	<ul style="list-style-type: none"> • Ensure you have selected an antenna appropriate for your location. Visit www.crest.com.au/myantenna for assistance. • Try moving the antenna to another place in the room. Placing near a window often works well especially if you can point towards the transmission tower. • Make sure the antenna is away from any electrical appliances. • Adjust the orientation. Trying either the vertical or horizontal mounting set up. • If you live more than 10 kms from a transmission tower make sure the antenna is plugged in and mains power is on. You may need to set the gain switch to high position (green LED) to increase signal gain strength. Experiment with the different gain switch settings. • If you live within 0-10kms away from a transmission tower you may need to set your gain switch to low (red LED) or turn power off completely to reduce the likelihood of signal overload. The antenna may still receive signal even if the mains power is switched off when it is close to the TV transmission source.
I can only receive a few channels.	<ul style="list-style-type: none"> • Please refer to steps above. Experimentation is often required to find an optimal location and orientation. With indoor antennas, you may find that an antenna may not receive all available channels at one location or orientation.
I've tried all the steps above, but have not solved my problem.	<ul style="list-style-type: none"> • The reception performance of an indoor antenna can vary based on factors such as the materials with which your home is constructed and obstructions outside of your home such as hills, valleys and other buildings. It may be that an outdoor antenna is required for your particular circumstances. • When all TV was broadcast as an analogue signal, a weak signal could still give you a watchable result even if it was a bit grainy. The way in which a digital signal works is different. Instead of the picture becoming less clear as the signal strength reduces, a digital signal will simply stop showing any picture at all. With digital signals, picture quality is all-or-nothing. • Call our team on 1800 812 261 and we may be able to recommend the right antenna solution for your location.