



## Loop Indoor HDTV Aerial

Order ref: 120.507UK

User Manual

Modern and attractive loop design aerial compatible with both Digital terrestrial TV and DAB/FM radio signals within a 35-45 mile radius. Integrated performance oscillator ensures a clearer HD picture, while 2 extendable antenna help boost the VHF signals for improved radio reception. Simple to setup and use this aerial is fitted with a 1.8m Coaxial lead, allowing ideal placement away from other devices that may cause interference.

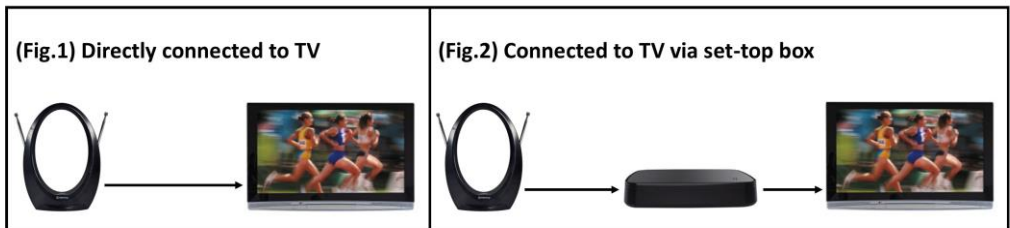
### Specification:

<b>Frequency range:</b>	VHF: 87.5-230MHz, UHF: 470-694MHz
<b>Impedance</b>	75Ω
<b>Reception distance</b>	Up to 45 miles
<b>Gain</b>	3-6 dB
<b>Lead length</b>	1.8m
<b>Dimensions</b>	146 x 200 x 53mm
<b>Weight</b>	172g

### Features:

- Stylish loop design with 2 extendable antenna for optimum UHF and VHF reception
- Simple plug and play setup and operation
- Integrated performance oscillator provides a clearer HD picture
- Optimized for digital reception - Receive Digital Terrestrial TV and DAB broadcasts within a 35-45 mile radius
- 1.8m RF (Coaxial) lead allows ideal placement away from nearby devices causing interference

### Connection and operation:



1. First connect the aerial's coaxial lead either directly to the back of your Digital TV or Terrestrial set-top box.
2. Place the aerial in your desired location, for the best reception try and position as high as possible and away from large power consuming devices such as air-conditioning units, elevators, microwave ovens, hair dryers etc.

3. Finally run the channel scan operation on your TV or set-top box and once complete test the quality of the channels. It may be necessary to reposition the aerial and try again if the signal quality is low or you are receiving interference or missing channels.

### **Safety warnings:**

- Do not use this appliance if it is damaged in any way.
- Do not attempt to repair this appliance or take apart under any circumstances, as this will invalidate your warranty.
- Do not use this appliance for anything other than its intended purpose, and do not use outdoors.
- Use only a damp cloth to clean the surface of the appliance and never attempt to clean while its in use.
- Please ensure you have read these instructions thoroughly before first use and keep them for future reference.



This product is classed as Electrical or Electronic equipment and should not be disposed with other household or commercial waste at the end of its useful life. The goods must be disposed of according to your local council guidelines.

### **Errors and omissions excepted**

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