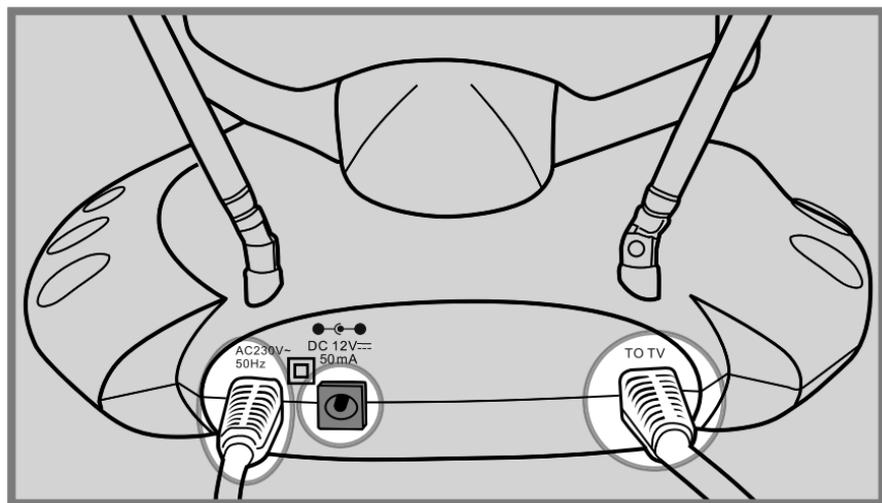


AT-38



AT 38 INDOOR AMPLIFIED ANTENNA

USER INSTRUCTIONS

The AT 38 MELICONI antenna receives and amplifies digital terrestrial and analog TV and radio signals on the VHF (band III) and UHF bands. To switch the device on and to adjust amplification turn the knob on the front.

A

Installation

Make sure the appliances are switched off and the plugs are disconnected from the supply sockets before making any connections

- Connect the antenna cable (1) to the socket at the back of the decoder or television.
- Connect the MELICONI antenna power supply cable (2) to a 230V~ /50Hz power socket
- Turn the knob on the front in a clockwise direction to switch on the antenna and position it at maximum amplification. If the LED on the front lights up, it means the MELICONI antenna is powered up correctly. At this point the antenna can receive television signals.
- Turn on the TV or decoder connected. To tune the channels follow the instructions supplied with the appliance connected.

Note: it may be necessary to re-tune the channels.

When using the antenna on a boat or in a camper you can power the antenna via a DC 12 V 50 mA input (3) making sure that the poles indicated on the 12V input socket are observed.

B

How to improve reception quality

- Positioning the antenna: position the antenna near a window or outer wall, so it is pointing at the transmitter and is at a safe distance from metal objects, electrical equipment (air conditioners, motors, ovens) and reinforced concrete walls which may disturb or limit optimum reception.
- Turn or tilt the central ring antenna until optimum reception is obtained.
- Change the position, extension and direction of the style antennas located on the sides (for the VHF).
- Adjust the level of amplification by turning the knob on the front until the best possible result is achieved.

Important: remember that maximum amplification does not necessarily correspond to optimum signal quality.

C

Warnings

- Keep away from water: the appliance should not be exposed to drips or water spray. Do not use in a damp environment.
- The power supply plug must be easily accessible to enable the electric separation of the device from the network.
- This product is for indoor use only: do not use in the open air
- This product is not a toy: keep out of the reach of children

- The product complies with directive 2011/65/CE concerning restrictions on the use of hazardous substance (RoHS II) in electric and electronic equipment.
- The product complies with the new low voltage (LVD) directive 2006/95/EC, the EMC directive 2004/108/CE and the ErP directive 2009/125/CE.

2 YEAR WARRANTY - The warranty is voided if the product is tampered with or used improperly.

SPECIFICATIONS:

- Indoor amplified antenna
- Reception of digital terrestrial TV signals (DVB-T), DAB radio signals and analogue TV signals on UHF and VHF (band III) bands.
- Reception range: VHF + UHF (174 ~ 230 MHz 470 ~ 790 MHz)
- 4G LTE interference filter
- Amplification adjustment: up to 38 dB
- Power supply AC 230V ~ 50 Hz or DC 12V \approx 50 mA (via an adaptor that is not included)
- Consumption 3.5 W
- Output impedance: 75 Ohm

PACKAGE CONTENTS:

- Antenna
- Instruction booklet



When the symbol in question is applied to a product or packaging it indicates that the product should not be considered as normal domestic waste, but should rather be disposed of at a suitable collection point for recycling electrical and electronic appliances.

Disposing of this product correctly helps avoid any potential negative consequences that may derive from inappropriate disposal. For more detailed information regarding product recycling, contact a relevant municipal office, your local waste disposal service or the owner of the store you bought the product from.