

USER MANUAL

RF to HDMI Converter

Dear customer

Thank you for purchasing this product. For optimum performance and safety, please read these instructions carefully before connecting, operating or adjusting this product. Please keep this manual for future reference.

Introduction:

This is a RF to HDMI converter. It converts RF input into HDMI output. It offers solutions for digital entertainment center, HDTV retail and show site, HDTV, STB, DVD and Projector factory, noise space and security concerns, data center control, information distribution, conference room presentation, school and corporate training environments.

Features:

1. Simple operation, convenient, clear display, volume and channel operation in the selector window display.
2. The receiving signal is stable and reliable, and can receive and store 251 channel TV programs, which can meet the needs of the cable TV network in the future.
3. Wide voltage range (110-240V) of switching power is adopted, high efficiency, low heating, safe and reliable.
4. Equipped with remote control shutdown, regular shutdown, and 10 minutes without signal automatic shutdown function.
5. Suitable for all TV sets with HDMI input port. Suitable for projectors, multimedia teaching, network engineering, etc.

Specifications:

Material: ABS

Standard: USS, VDE (optional)

Voltage range: AC 110V - 240V

Power consumption: <6W

Size: Approx. 10.2 * 6.4 * 2.2 cm / 4 * 2.5 * 0.9 in

Package Include:

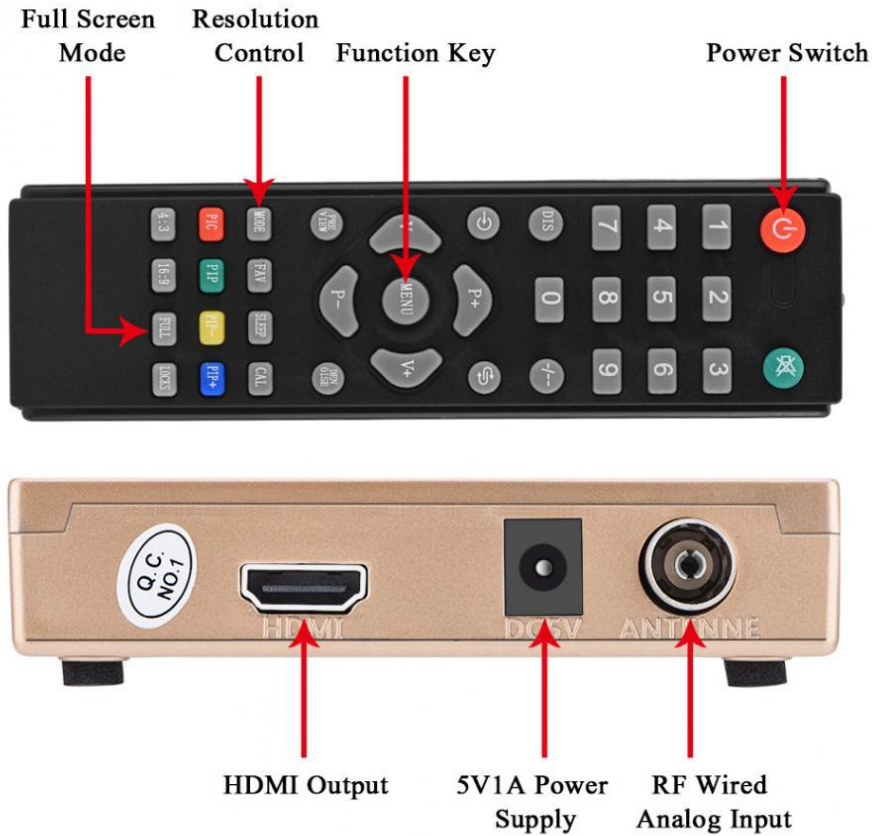
- 1 x Converter
- 1 x Remote Control
- 1 x Power Supply
- 1 x User manual

How to use:

1. Insert the TV cable (enter the closed route of analog TV signal);
2. Plug the HDMI cable of the TV set into the HDMI interface of the receiver, and the other end into the HDMI in interface of the TV set;
3. Turn on the TV, use the signal switching function of the TV remote control,

and select the HDMI signal input mode;

4. When the receiver power is plugged in, use the supporting remote control to start the machine. Press the MENU button in the middle of the receiver's remote control -- right move button -- -preset button -- press the down move button -- automatic preset search -- and then right click to start searching. (P+ is up and down, V+ is left and right and is the confirmation key)



CONNECTION DIAGRAM

