

TD-2400 2.4GHz A/V Transmitter Device



Operation:

1. Connect the attached dipole antenna
2. AV cable output the signal to recorder or monitor
3. Attach the power supply (According to regulated spec below)

Power Supply.

Use the specific AC adaptor /w regulated spec. If use battery please use 12 V alkaline battery

Current Require

For TD-2400 the power have to be able to provide 350mA

Notification

1. Please do unplug the power then not use
2. The antenna has to be attached first before power on the unit
3. There are 4 selectable channels could be used. Make sure the CH for the sender & receiver should be the same while transferring.

Information to User

Notice 1

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

Notice 2

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.