



CLV-AW9T

Operations Instructions

Installation:

Connect the supplied audio cables to the transmitters audio input jacks on the rear panel.

Connect the other end to the sound source. Two inputs are provided to match various devices. The 1/8" stereo phone jack requires 0.5 volt (RMS) input, and the phone jacks require 2 volt (RMS) for proper operation.

Connect the power cable to the connector on the rear panel, and plug it into a 115-volt AC wall socket. For 220 volt applications, contact Recoton customer service.

Operation:

1. Apply power and inputs as indicated above. The red indicator will illuminate.
2. For adjusting the modulation (sound quality), increase the audio level from the source until the green indicator flashes. This is the best level for sound fidelity. Further increases will result in distortion. There is an automatic limiter, which will protect the transmitter against improper emissions.
3. The unit has 3 frequencies, which are user selectable on the rear panel. This allows for multiple transmitter usage or to escape interference from another nearby unit.
4. If "dead spots" are noted, move the transmitter away from walls, computers, TV sets, etc a few feet.
5. In case of difficulty, contact Recoton Customer service at 1 800 RECOTON.

CLV-AW9T

Operators Manual

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

A label on the exterior of the final product must include the FCC ID of this module. A sample of this would be: The product contains the transmitter FCC ID: CVL-AW9T.

For the Canada manual

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Son fonctionnement est soumis aux deux conditions suivantes: 1) Ce dispositif ne doit pas causer de parasites nuisibles et; 2) Ce dispositif doit accepter les parasites qu'il reçoit même ceux pouvant nuire à son fonctionnement