

Instruction Manual: AW2000
Magnetic Technology Rear Speaker

1. Connect **transmitter** to the sound source, using the supplied cable.
2. Connect the male connector of the transmitter box to the TV or VCR.
3. Connect the cable line, DSS download, or TV antenna to the female connector on the transmitter box.
4. Connect the power supply adaptor to the transmitter and plug it into a wall socket. The furnished power supply operates on standard U.S. 120Volt, 60 Hz AC. For other voltage applications, contact Recoton Customer Service at 800 RECOTON.
5. Move the power switch to the “on” position.
6. Adjust the modulation control until the modulation indicator shows the proper level. This will result in getting the clearest sound possible.
7. Locate the **receiver** battery compartment cover, and remove it.
8. Install 10 fresh “C” batteries in the compartment, giving careful attention to the polarity markings in the cabinet, and replace cover.
9. After selecting the spot that you desire the speaker to be used, mount the speaker on the wall, or place it on a table
10. Move the receiver power switch to the “on” position
11. If an audio source is present, advance the receiver “volume” control to the desired listening level.

In case of difficulty:

Verify that the wall socket that the transmitter power adaptor is plugged into is live. Plug a lamp into it to test.

Verify that the receiver batteries are not discharged. Try a fresh set.

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

User modification of this unit is a violation of FCC certification rules. There are no user serviceable components inside. Contact Recoton customer service at 800 RECOTON.

Specifications:

Transmitter

Frequencies: 2.28 and 2.79 MHz

Output power: Maximum allowed by FCC and Industry Canada regulation.

Power Consumption: ____ W from 120V AC

Audio input: ____ to ____ Volts, RMS

Receiver

Receive frequencies: 2.28 and 2.79 MHz

Audio output: ____ W RMS into Ω

Frequency response: ____ to ____

Battery Life: ____ Hrs at 1 W output (Nominal. Recoton has no control over battery manufacturers quality and longevity.)

RECOTON CORP.
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EXHIBIT #: 4