

ClearClick® Retro Wooden Radio with BT & Aux-In *(Model VR42)*

Quick Start Guide & User's Manual



Full 5-Year Warranty +

FREE USA-Based Tech Support

If you have any issue or question regarding this product, **contacting us directly** is the fastest way to resolve the issue. We are ClearClick®, a small USA-based business, and we stand behind our products with a full 5-year warranty & free USA tech support. If you have any issues with our product, **please contact us at support@clearclick.tech**.



www.ClearClick.tech

Register Your Product & Browse Our Products

Thank you for your purchase! Make sure you register your product & check out our other unique & easy-to-use technology at:

www.ClearClick.tech

Safety Precautions

1. Do not disassemble the unit.
2. Do not operate the unit around water or rain. Do not operate the unit around any kind of machines or appliances (other than computers).
3. Turn off and unplug the unit when not in use.
4. Do not allow young children to use this device.

Thank You!

Thank you for your purchase of the ClearClick® Retro Wooden Radio! (Model VR42) We appreciate your business.

At ClearClick®, we try to make our technology as clear to understand and use as possible. But if you get stuck at any point, you qualify for FREE USA-based tech support as a ClearClick® customer. Just email us at: support@clearclick.tech

(Make sure you explain your issue in detail and tell us that you're using our ClearClick® Retro Wooden Radio - Model Number VR42). Our USA-based tech support team members will normally reply to you within 24-48 business hours.)

QUICK START – Setting Up The Device

1. Securely plug the power plug into a power outlet.
2. Switch the device on using the power switch in the back.
3. The device will start up in either “radio” or “Bluetooth” mode, whichever it was set on during last use.

QUICK START – Listening To AM/FM Radio

1. If you previously had an aux-in/line-in cable connected, make sure it is disconnected to use the radio.
2. Make sure the device is in “radio” mode by pressing the “RADIO/BT” button until a light illuminates under the “AM” or “FM” button.
3. Switch between “AM” and “FM” by using the “AM” and “FM” buttons.
4. Use the tuning knob to select your desired radio station.
5. Use the volume control knob to adjust the volume.

Note: To improve the reception of FM radio, simply adjust the pigtail antenna in the back of the radio.

QUICK START – Playing Music via Bluetooth

1. If you previously had an aux-in/line-in cable connected, make sure it is disconnected to use Bluetooth.
2. Make sure the radio is in “Bluetooth” mode by pressing the “RADIO/BT” button until a white/purple light illuminates under the “RADIO/BT” button.
3. On your phone, tablet, or computer, search for the Bluetooth device named “Vintage Radio VR42.” Connect to this device.
4. Start playing music on your phone, tablet, or computer.
5. Use the volume control knob on the radio to adjust the volume. (Note: You may also need to adjust the volume on your phone or tablet.)

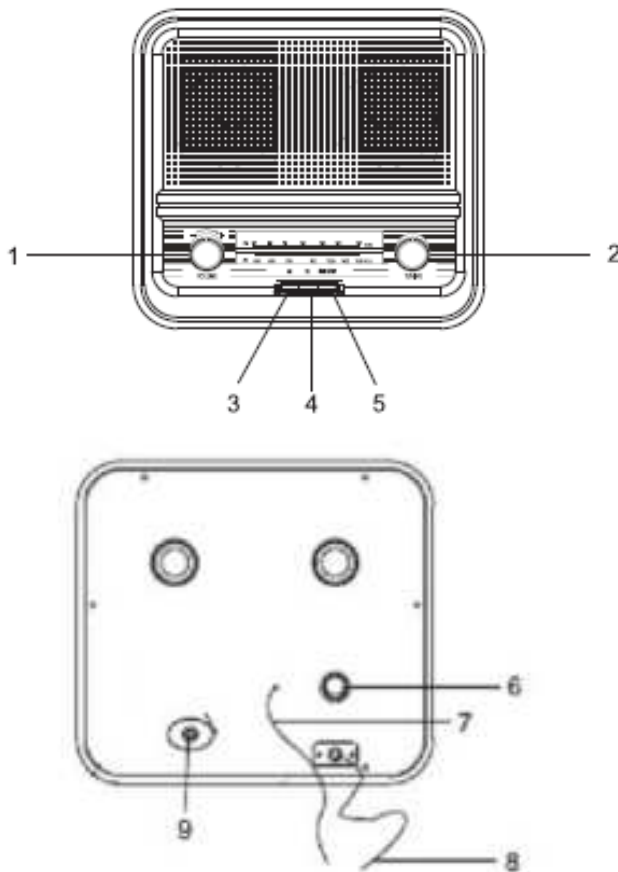
QUICK START – Playing Music via Line-In/Aux-In

1. Make sure the device is turned on.
2. Using the included 3.5mm-to-3.5mm aux cable, connect your phone, tablet, or MP3 player to the radio’s “AUX-IN” jack in the back of the device.
3. Start playing music on your phone, tablet, or MP3 player.
4. Use the volume control knob on the radio to adjust the volume. (Note: You may also need to adjust the volume

on your phone or tablet.)

5. Note: you must unplug the aux-in cable to use the radio/Bluetooth functions again.

Radio Diagram & Features



1. Volume Control Knob
2. Tuning Control Knob
3. “AM” Function Button
4. “FM” Function Button
5. “RADIO/BT” Mode Switch Button
6. “POWER” Button
7. FM Wire Antenna
8. AC Power Cord
9. “AUX IN” jack

Troubleshooting

1. There’s a flashing white light, and the radio won’t switch to “AM” or “FM” radio mode.

To listen to “AM” or “FM” radio, you need to switch to “Radio” mode first. Press the “RADIO/BT” button until either the “AM” or “FM” light is illuminated.

2. My radio was working, but now won’t play anything, radio or Bluetooth.

Make sure you have disconnected any aux-in cables from the “aux-in” jack in the back of the radio.

3. In Bluetooth or aux-in mode, the radio’s volume is turned up all the way, but the sound isn’t loud enough.

Make sure you have turned up the volume on your phone,

tablet, or MP3 player as well.

4. I need further assistance or information on the product's warranty.

Just email us at support@clearclick.tech, and we'll get right back to you! If you haven't heard back from us within 1-2 business days, please check your "Spam" folder in your email.

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.



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