

SURVIVOR

GRIFFIN

Weather Radio



Solar Powered



1W LED
Flashlight



AM/FM/WB
Radio



Reading
Lamp

 **Bluetooth**

Item: SRVRA5001

User's Manual

SAFETY PRECAUTIONS

When using your radio, basic safety precautions should always be followed including:

1. READ ALL INSTRUCTIONS BEFORE USING YOUR RADIO.
2. Do not allow children or the infirm to play or use this product without adult supervision.
3. Do not expose your radio to excessive heat, flames or fire.
4. Do not expose your radio to high humidity, moisture, or water.
5. Always press all buttons carefully. Do not mishandle your radio.
6. Do not use in extremely dry environments, as this can lead to static discharge during usage.
7. Do not expose your radio to extreme temperatures of hot or cold.
8. Do not attempt to repair this product yourself. Contact a qualified service center if your radio is in need of service.
9. Do not drop, puncture, or expose your radio to excessive trauma.
10. Your radio is not intended for commercial use.
11. Do not place near objects that generate a strong magnetic field.
12. Use only the supplied charging cables. Unplug this device when not in use for long periods of time or during lightning storms.
13. Do not drop, crush, or expose this product to excessive physical force.
14. Please recycle or dispose of your radio properly based on the laws and rules of your municipality. Contact local recycling facilities and/or the manufacturer of your radio for further information.

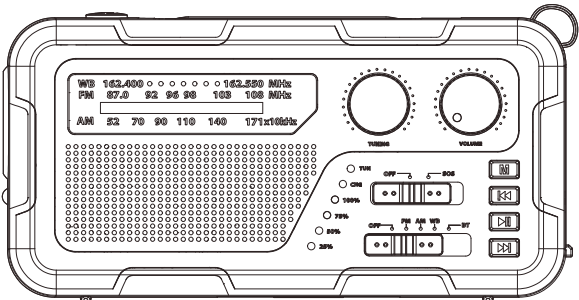
WARNING

This product may have fast flashing lights.

Fast flashing lights can cause discomfort and trigger seizures for people with photosensitive epilepsy.

Handle with care. If there is any discomfort or pain, stop use immediately.

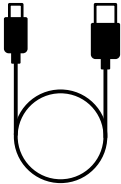
WHAT'S INCLUDED



Emergency Weather Radio

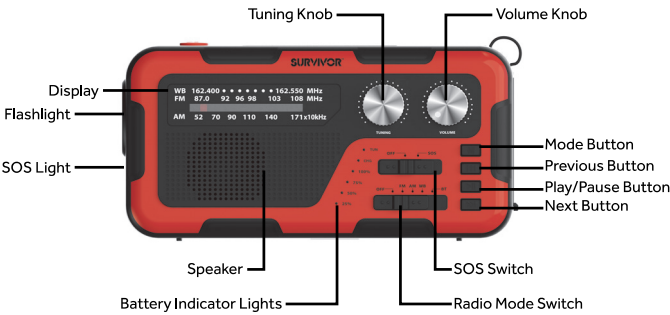


User's Manual



USB-C Cable

A CLOSER LOOK



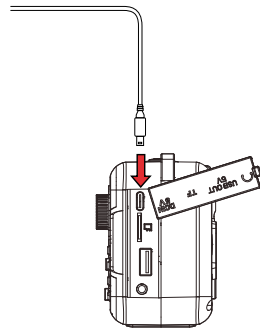
FRONT VIEW



REAR VIEW

WIRED CHARGING

In order to power your radio you must first charge the battery. You can charge the battery using the included USB-C charging cable, the attached hand crank, or the attached solar panel. You can also power your radio by inserting 3 AAA batteries (not included) into the battery compartment. To charge using the included charging cable, follow the steps below.

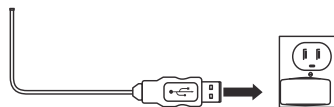


STEP 1.

Insert one end of the included charging cable into the USB-C Input port on your radio.

STEP 2.

Insert the other end into a suitable USB charging adapter. Use the Battery Indicator lights to track the current charge.



CAUTION

BATTERY WARNING:

- The device is equipped with an integrated lithium battery. The battery cannot be replaced. Do not attempt to remove the battery from the device.
- Do not dispose of in fire or expose to excessive heat.
- Do not crush, puncture, incinerate, or short circuit external contacts.
- Please recycle or dispose of the battery properly. Contact your local recycling facilities and/or the manufacturer for further information.

HAND CRANK CHARGING

Your radio can also be charged by turning the attached hand crank.

Unfold the handle and rotate the hand crank in either direction to charge the internal battery. When first using your radio, it may require up to five minutes of cranking before you begin to see progress.

Note: Keep a steady pace while cranking. Going too fast can cause damage and make the crank less durable over time.

Five minutes of winding typically gives approximately 20-30 minutes of radio play at a pace of 130 turns per minute. If the battery is too low, you may be unable to charge it by only cranking. Use the USB charging cable in these situations.

It is recommended to use the included charging cable to fully charge your radio before any long trips. Then, only use the hand crank when necessary.

SOLAR CHARGING

Your radio can also be charged using the attached solar panel.

Place the solar panel in direct sunlight. An indicator light on the back of your radio will turn red as the radio charges. The solar panel charges the battery very slowly and is thus not intended to fully charge the radio. It is designed to give you a little bit of extra charge capacity so that you can go a longer period without needing a full charge.

Do not charge the radio in extremely hot areas such as in a car. While charging it is recommended to turn the radio off.

Note: The solar panel can have a lifespan of over 25 years if used for 6 hours per day!

AAA BATTERIES

You can also power your radio by opening the battery compartment on the rear of your device and inserting three AAA batteries (not included). Make sure that batteries are inserted with the correct polarity (+, -) as displayed in the battery compartment. Take out batteries when not using your device for extended periods of time.

BATTERY WARNING:

- Do not mix old and new batteries.
- Do not mix alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries.
- Batteries are not to be inserted with the wrong polarity.
- Exhausted batteries are to be removed
- The supply terminals are not to be short-circuited.

Please recycle or dispose of the battery properly. Contact local recycling facilities and/or the manufacturer of your battery for further information

USING YOUR RADIO

Volume Knob

Rotate the knob to the right to increase volume. Rotate the knob to the left to reduce volume.

Radio Mode Switch and Tuning Knob

To turn ON the radio, the Radio Mode Switch must be set to one of four modes: FM, AM, WB, or Bluetooth. To set the radio OFF, set the switch to the OFF position.

Set the Radio Mode Switch to FM to get FM stations and AM to get AM stations. Rotate the Tuning Knob to select a preferred station.

Set the Radio Mode Switch to WB for the NOAA Weather band. You can receive the local weather broadcast for your location. Make sure the attached antenna is extended. Rotate the Tuning Knob to find a weather station available in your location.

Set the Radio Mode Switch to BT for additional modes, including Bluetooth connection and Memory Card. Follow the instructions on the next page for how to pair the radio with Bluetooth-compatible devices.

Mode Button

While the Radio Mode Switch is set to BT, press the Mode Button to cycle the radio's mode among Bluetooth, Memory Card and USB flash drive.

Previous Button

While the Radio Mode Switch is set to BT, press to play the previous track in a playlist.

Next Button

While the Radio Mode Switch is set to BT, press to play the next track in a playlist.

Play/Pause Button

While the Radio Mode Switch is set to BT, press to play/pause the current audio.

Flashlight Button

Press the Flashlight Button repeatedly to turn ON the flashlight and set the light's brightness. To power OFF the flashlight, press the button repeatedly until it shuts off.

SOS Switch

Set the switch to SOS to enable the radio's siren and SOS light feature. Set to the OFF position to disable SOS mode.

Solar Panel/Reading Light

Lift the Solar Panel to turn ON the Reading Light. Push the Solar Panel down into place to turn OFF the Reading Light.

BLUETOOTH PAIRING

To pair a device to the radio, set the radio to Bluetooth Mode.



Go to the Bluetooth settings menu on your phone. Make sure that Bluetooth is turned on. Connect to the device listed as "SRVRA5001".

NOTE: Disconnect through your connected device.

MEMORY CARD MODE

Insert a Micro SD Memory Card into the radio's Micro SD Card Slot. Set the Radio Mode Switch to BT mode and set the radio to Memory Card Mode using the Mode Button.

NOTE: The speaker will only play valid .mp3 files from the inserted memory card.

WIRED LISTENING MODE

Connect one end of an Aux cable (not included) to the Aux port on your radio. Connect the other end to the Aux cable to your audio device in order to listen to music using a wired connection.

CHARGING EXTERNAL DEVICES

The radio can act as an emergency charger for compatible USB devices.

Note: Not all devices are supported. You should not use your radio in the same way as you may use a normal power bank. Instead, this feature should only be used for charging USB devices during emergency situations.

All devices, such as Android phones and/or iPhones should be charged using their original charging cables.

Insert the USB charging cable that comes with your device into the USB Output port on your radio. The radio will enter charging mode when charging an external device.



WARRANTY

This warranty covers the original consumer purchaser only and is not transferable.

This warranty covers products that fail to function properly UNDER NORMAL USAGE, due to defects in material or workmanship. Your product will be repaired or replaced at no charge for parts or labor for a period of one year.

What Is Not Covered By Warranty

Damages or malfunctions not resulting from defects in material or workmanship and damages or malfunctions from other than normal use, including but limited to, repair by unauthorized parties, tampering, modification or accident.

To Obtain Warranty Service and Troubleshooting Information:

Call 1-800-592-9541 or visit our website at www.getsurvivor.com.

To receive Warranty service along with the name and address of an authorized product service center, the original consumer purchaser must contact us for problem determination and service procedures. Proof of purchase in the form of a bill of sale or receipted invoice, evidencing that the product is within the applicable Warranty period(s), MUST be presented in order to obtain the requested service. It is your responsibility to properly package and send any defective products along with a dated copy of proof of purchase, a written explanation of the problem, and a valid return address of the authorized service center at your expense. Do not include any other items or accessories with the defective product. Any products received by the authorized service center that are not covered by warranty will be returned unrepared.

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.

FCC RF Exposure Warning Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment can be used in portable exposure conditions.





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