

Size: 320x110mm, 108g铜板纸, 折页

EDGEWOOD  
**RUGGED**  
3-IN-1  
LED LIGHT • POWER BANK • WIRELESS SPEAKER



Operation Manual: NOR-EW-RCAP

■ OUTDOOR LIGHT

WELCOME

Thank you for your purchase of this EDGEWOOD™ Rugged 3-in-1 camping light. Light up your road, listen to music, and keep all of your devices charged. Good for use indoors or outdoors. When the product's power is running low, simply leave in direct sunlight to charge with its built-in solar panels. No need to plug in to charge!

Please read this entire manual and retain for later reference as needed.

FEATURES

- Bluetooth compatible for phones calls and music
- SD Card reader for MP3s
- 2200 mAh battery bank
- 2 Light styles (Flashlight & Lantern)
- Solar panels for charging
- FM Radio

SPECIFICATIONS

- Capacity: 2200 mAh
- Materials: ABS
- Frequency: 20-20kHz
- Charging times: 8-10 hrs
- BT Range: 32FT (10m)
- Speaker Power: 40/3W
- Frequency Range: 20-20kHz
- Size: 6.9" X 3.7" X 3.7" (175mm X 94mm X 94mm)
- FCC ID: 2AAN2RCAP
- BT ID: D051448

DGL Group guarantees the quality of this product. For questions or comments, please feel free to contact us via email at support@dglusa.com.

Distributed by DGL Group, LTD.  
195 Raritan Center Parkway, Edison, NJ, 08837, USA.

■ PRODUCT DIAGRAM



■ SPEAKER INSTRUCTIONS

CONNECTING BLUETOOTH MODE

1. Turn speaker on using ON/OFF switch located on the front of the product
  2. Wait for LED indicator to flash blue
  3. Locate the speaker on your device, name: EWARCAP
  4. Connect on your device, LED indicator will stop flashing once connected
- To skip a song press the "+" button, to increase volume press and hold
  - To play a previous song press the "-" button, to decrease volume press and hold
  - To Play/Pause use the "▶" button

RADIO MODE

1. Turn speaker on using ON/OFF switch located on the front of the product
2. Press the "FM" button to change from Bluetooth to FM mode
3. Press the "▶" button to begin searching for Radio programs
- To go to the next station press the "+" button, to increase volume press and hold
- To go back to a previous station press the "-" button to decrease volume press and hold
- Use the "▶" button to scan for available stations

SD CARD MODE

1. Insert SD card into slot on the top of the product
2. Turn speaker on using ON/OFF switch located on the front of the product
3. Press the "M" button to change to Music Mode
4. Music will play in the order it appears on the SD card
- To skip a song press the "+" button, to increase volume press and hold
- To play a previous song press the "-" button, to decrease volume press and hold
- To Play/Pause use the "▶" button

■ CHARGING INSTRUCTIONS

- **TO CHARGE VIA SOLAR PANELS:** Open the top lid to expose panels. Leave in direct sunlight until Indicator light is solid red. Close lid immediately to avoid over charge
- **TO CHARGE VIA AC INPUT:** Plug product in via Micro USB input. LED indicator will flash red until product is full charged. Unplug from AC immediately to avoid over charge
- **TO CHARGE USING BUILT-IN POWER BANK:** Connect device to product using USB port on front of product. LED indicator will turn solid blue when device is full charged

FCC STATEMENT

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.

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

FCC INSTRUCTIONS FOR A CLASS B DIGITAL DEVICE OR PERIPHERAL

Note: 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.

EDGEWOOD