

4.25"

FOLD LINE

GA
GUARDIAN ANGEL
Illumination Without Boundaries

Micro^{RF}

KAYAK LIGHT KIT



Power ON or Power OFF Device for storage



- Power ON**
 - **Option 1** - Hold down *Front and Rear buttons for 2 seconds* - Work light turns ON
 - **Option 2** - *Plug your device in an AC Adapter using USB Cable* - Work light will *single flash* - *Double flash* when charge is 100%
 - Device turns ON at **Max brightness**
- Power OFF**
 - Hold down the *Front and Rear buttons for 3 seconds* - Work light flashes 3 times - unit is OFF.

Charging

Charging (0% - 100% - approx. 1.5 hours)
 • Open sealed side door of the device and plug in Type-C USB cable.
 Charging can be with any USB 1000mA AC adapter used with cell phones.
Note: Work light *single flashes* when charging *Flashes twice* when *fully charged*.

Step 1 - Micro's

Fully Charge both Micro's (Rechargeable Battery included)

Step 2 - Micro's

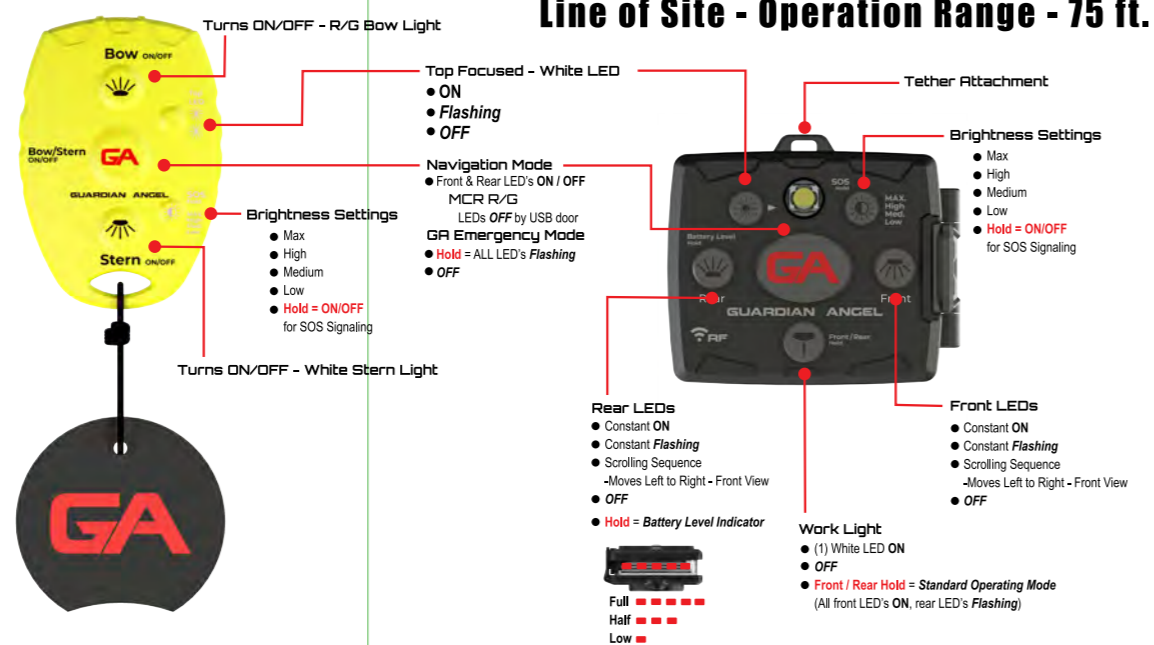
Turn ON Micro's
● Press any button

Step 3 - Remote

Turn Devices ON/OFF
● Press GA button

Pro Tip:

Devices are already Paired together - Just turn ON Devices and use the Remote Control



Line of Site - Operation Range - 75 ft.

Adding a New Device? Pairing is needed! How to Pair a Bow & Stern Lights to a Kayak Remote

Bow Lights



Pair - One or Multiple Devices

Pro Tip: Multiple devices can be Paired at the Same Time!

Pro Tip: a Paired Device Powered OFF and then Powered ON will remain PAIRED to remote

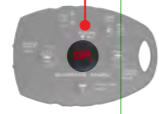


Step 1 - Power ON Device

Hold GA & Rear button at the same time
• When rotational pattern of LEDs turns ON, ready to Pair

Step 2

Hold GA Button to Pair remote to Devices



Pairing is finished when 4 Corner LEDs blink 3 times

Stern Lights



Pair - One or Multiple Devices

Model #s: RC-RF and MCR-RF



Step 1 - Power ON Device

Hold GA & Front button at the same time
• When rotational pattern of LEDs turns ON, ready to Pair

Step 2

Hold GA Button to Pair remote to Devices



Pairing is finished when 4 Corner LEDs blink 3 times

Pro Tip: Powered OFF and ON Devices remain PAIRED to remote

Lorem ipsum

4.25"

FOLD LINE

How to adjust - awake (listening time) for Micros & Remote: 3 Steps to adjust the amount of time the lights stays awake and controllable by remote:

Step 1 - Select a Micro to set awake (listening time) - Press at the same time GA & Brightness buttons. Front left LED turn ON. Device is now in programming mode.

Step 2 - Adjust awake (listening time) - Micro's Front button increases time or Rear button decreases time. Each button push equals 2 hours of awake (listening time). You can adjust the awake (listening time) of the Micros (2 - 16 hrs.).

Front of device - 1 LED = 2 hrs., 2 LEDs = 4 hrs., 3 LEDs = 6 hrs., 4 LEDs = 8 hrs.
Rear of device - 5 LEDs = 10 hrs., 6 LEDs = 12 hrs., 7 LEDs = 14 hrs., 8 LEDs = 16 hrs.

Step 3 - To complete the set up awake (listening time), push GA button. LEDs will flash to confirm

Runtime Overview

Model - MCR W/W

GA Button Press (Front & Rear LEDs Constant ON)

Low - 8 hrs.
Medium - 4 hrs.
High - 2 hrs.
Max. - 1 hr.

GA Button Hold (Emergency Mode)

Low - 1 Day, 5 hrs. 30 minutes
Medium - 15 hrs. 45 minutes
High - 7 hrs. 45 minutes
Max. - 3 hrs. 45 minutes

Top LED (Constant ON) Both Models

Low - 2 Day, 2 hrs. 15 minutes
Medium - 1 Day, 4 hrs. 50 minutes
High - 15 hrs. 15 minutes
Max. - 7 hrs. 15 minutes

Top LED (Strobing) Both Models

Low - 5 Days, 4 hrs.
Medium - 4 Days, 15 hrs. 30 minutes
High - 3 Days, 14 hrs.
Max. - 2 Days, 9 hrs. 15 minutes

Pro Tip:

If lights are not operational using the remote. Take them out of sleep mode by press any button on the Light. Light is awake! Remote is ready to control Lights.

IMPORTANT Safety Warnings:

Your feedback is IMPORTANT to us!



gadevice.com/warnings



gadevice.com/feedback

gadevice.com/warranty
Protect your device

gadevice.com/learn
Get to know your device

WARNING / AVERTISSEMENT

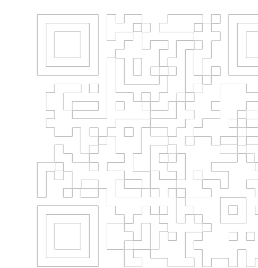
Cancer and reproductive harm/Cancer y dalo reproductivo / Peut causer le cancer et affecter l'appareil reproducteur.

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.

Pursuant to FCC 15.21 of the FCC rules, changes not expressly approved by Archangel Device, LLC, might cause harmful interference and void the FCC authorization to operate this product.
This product complies with the FCC RF radiation exposure limit set forth for an uncontrolled environment.

This device complies with Part 15 of the FCC Rules and Innovation, Science and Economic Development Canada license-exempt RSS standard(s). 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.
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Thank you for your purchase!



Operational Video's