

Micro 



Standard Remote (Sold Separate)

Operation: Beacon - White Work Light

GA Emergency Mode

- ALL LEDs Flashing
- OFF
- Hold = Scrolling Sequence
 - Moves Left to Right - Front View
- OFF

Top Focused LED

- ON
- Flashing
- OFF

Rear LEDs

- Constant ON
- Constant Flashing
- Scrolling Sequence
 - Moves Left to Right - Front View
- OFF
- Hold = Battery Level Indicator



Full
 Half
 Low

Work Light

- (1) White LED ON
- OFF
- Hold = Standard Operating Mode
 (All front LEDs ON, rear LED's Flashing)

Tether Attachment

Brightness Settings

- Max
- High
- Medium
- Low
- Hold = ON/OFF for SOS Signaling

Front LEDs

- Constant ON
- Constant Flashing
- Scrolling Sequence
 - Moves Left to Right - Front View
- OFF

Pro Tip:

To quickly turn OFF Lights
 DOUBLE PRESS GA Button

Power ON or Power OFF Device for storage

Power Saver and Charging



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.

Power Saver

After 2 hrs. if the remote has not been used the device will go into sleep mode. To take devices out of sleep mode press any button on the device - this wakes up the device.

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.

Pairing - Group 1 & 2 - to a Standard Remote

Operation Range - 75 ft.

Group 1



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

Pair - One or Multiple devices

Pro Tip: a Paired Device

Powered OFF and then Powered ON
 will remain PAIRED to remote

Group 2



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

Pair - One or Multiple devices

Model #: MCR-RF