

DAYBLAZER 65 REAR™

USB Rechargeable Light

Part# 7097041

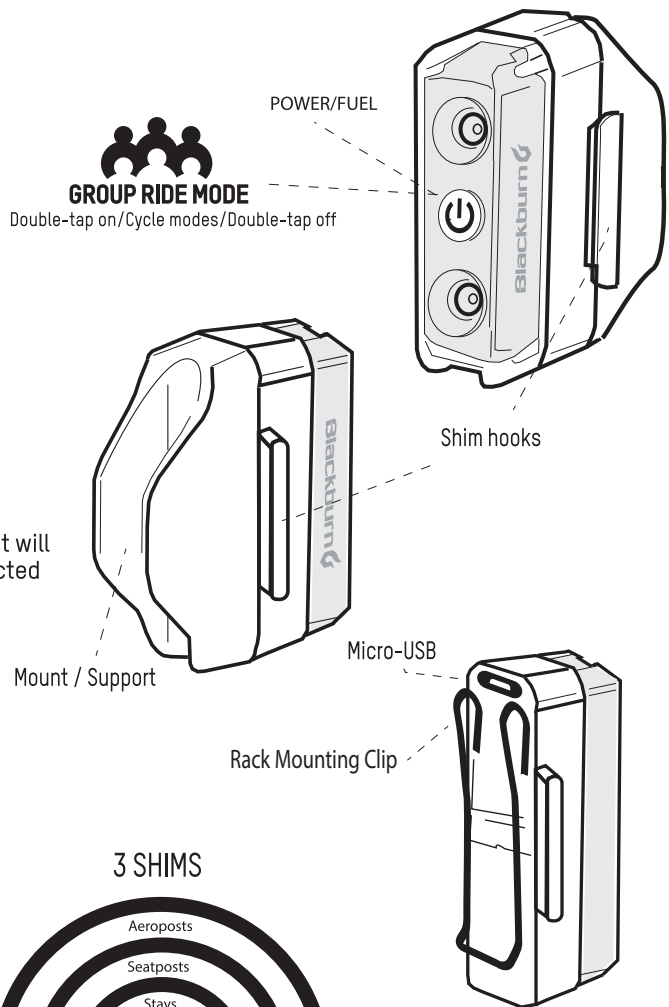
1. Push button to power on.
 2. Click to cycle modes.
 3. Hold down 1 second to power off.
- Light powers back on in the last mode used.

The light indicator will blink when charging. When charging is complete the light indicator with flash green.

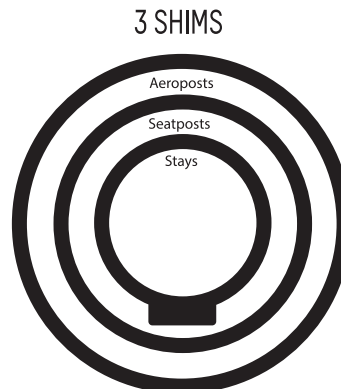
GREEN = 100% to 75% Battery Capacity
 ORANGE = 75% to 25% Battery Capacity
 RED = <25% Battery Capacity

When battery capacity is 25-35 minutes or less, red indicator light will remain on constant until light reaches 0% or turns off in the selected mode.

MAKE SURE TO FULLY CHARGE LIGHT BEFORE FIRST USE



FL 1 STANDARD	HIGH SOLID	HIGH FLASH	LOW STROBE	GROUP RIDE
	50 LUMENS	65 LUMENS	35 LUMENS	3 LUMENS
FL 1 STANDARD	STEADY	HIGH FLASH	LOW STROBE	SOLID / FLASH
	1.5 hrs	3 hrs	6 hrs	20/25 hrs
FL 1 STANDARD	STEADY	HIGH FLASH	LOW STROBE	
	20 cd	26 cd	10 cd	
FL 1 STANDARD	FL 1 STANDARD			
	1m			



Ask your retailer for full warranty policy or visit www.blackburndesign.com/warranty
 Visit us at blackburndesign.com for product updates

⚠ WARNINGS: Potential choking hazard to children. This light is extremely bright—do not aim directly into eyes. UK ONLY: When used for cycling, this light should be used in conjunction with a British Standard 6102/3 cycle light.

Blackburn
 Customer Service: 1-800-456-2355
Blackburndesign.com

**LIMITED
 LIFETIME
 WARRANTY**
 2-YEAR WARRANTY

**UK
 CA**
CE
**RoHS
 Compliant**



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. Shielded interface cable must be used with the equipment in order to comply with the limits for a digital device pursuant to Subpart B of Part 15 of FCC Rules. Specifications and designs are subject to change without any notice or obligation on the part of the manufacturer.