Users Guide:
StenLight™ LG723 Lithium-Ion
Battery
Revision 1.0

Battery Use
Charging
The StenLight™ CL84-1 Smart Charger will recharge a completely drained battery in approximately 3 to 4 hours.

Plug the battery into the charger and wait for the status LED to turn green.

The battery should not be left on the charger for extended periods; this may shorten its useful life.

Mounting
The battery may be mounted to the rear of a helmet with the supplied 3M™ Dual Lock™ fastener.

Both surfaces must be thoroughly clean and dry before applying the adhesive strips. The adhesive reaches full strength 72 hours after application.

Disposal
Dispose of properly, in accordance with local waste handling regulations. Do not cut, puncture, or incinerate.
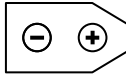
Specifications
7.2 volts nominal, 2.3 amp hours
Dimensions: 1.5" x 0.9" x 2.8"
Weight: 115 grams

Connector Polarity: ⊖ ⊕

Safety Information
This battery is not approved for use in explosive atmospheres.

Do not short-circuit the output contacts, or attempt to charge with reversed polarity.

The tough rubberized coating protects the battery against abrasion and casual abuse. After a serious, crushing blow the battery should be discarded.

Do not immerse in water for more than a few minutes, especially in salt water, or the battery terminals and anything connected to them will begin to corrode. Disconnect and shake excess water from the connectors as soon as possible.

Warranty and Return Policy
All batteries carry a 90 day warranty against defects in materials and manufacturing.

This warranty is void if the user attempts any modifications to the battery or cabling, or uses any charger other than the StenLight™ CL84-1.

Prior to returning merchandise, email a description of the problem to us at **support-s7c@stenlight.com** to obtain a Return Merchandise Authorization (RMA) number for tracking purposes.

Further information is available at:
http://www.stenlight.com/lg723

SERIAL NUMBER: