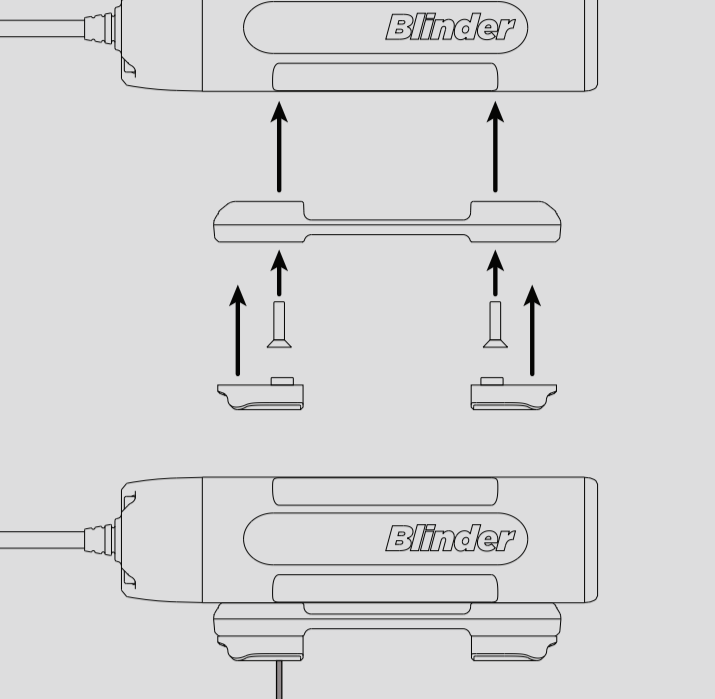




WHAT'S IN THE PACK

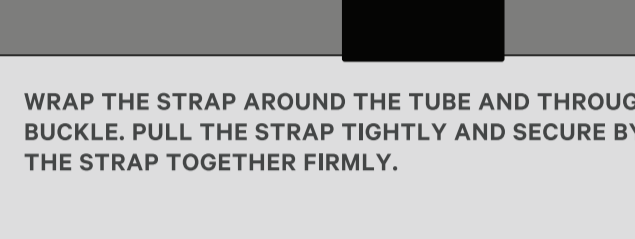


- 1. BATTERY PACK
- 2. FRAME MOUNT
- 3. VELCRO STRAPS 240MM/300MM
- 4. HEX KEY

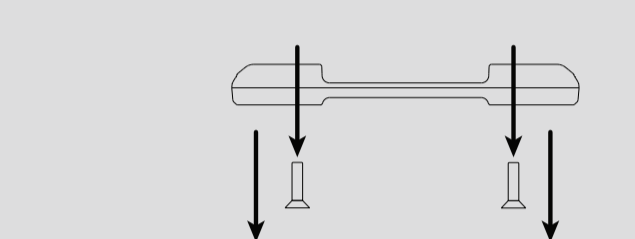
MOUNTING (BATTERY TO TUBE)



USE THE HEX KEY PROVIDED TO TIGHTEN THE 2 SMALL BOLTS.

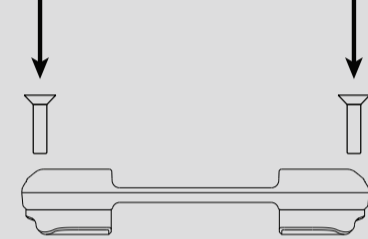


INSERT THE STRAP INTO THE TOP OPENING.

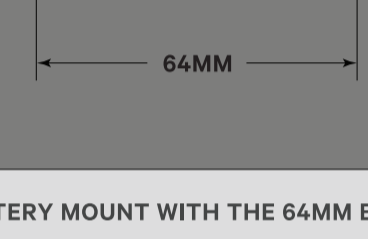


WRAP THE STRAP AROUND THE TUBE AND THROUGH THE BUCKLE. PULL THE STRAP TIGHTLY AND SECURE BY PRESSING THE STRAP TOGETHER FIRMLY.

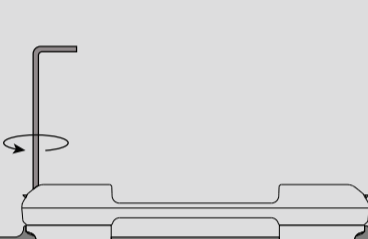
MOUNTING (BATTERY TO 64MM BOSSES)



REMOVE THE RUBBER FEET & SET ASIDE THE 2 SMALL BOLTS.



REPLACE THE RUBBER FEET, & PRESS FIRMLY TO ENGAGE.



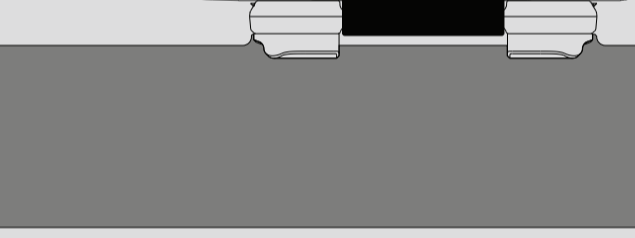
ALIGN THE BATTERY MOUNT WITH THE 64MM BOSSES & INSERT THE BOLTS.



USE THE HEX KEY PROVIDED TO TIGHTEN THE BOLTS.



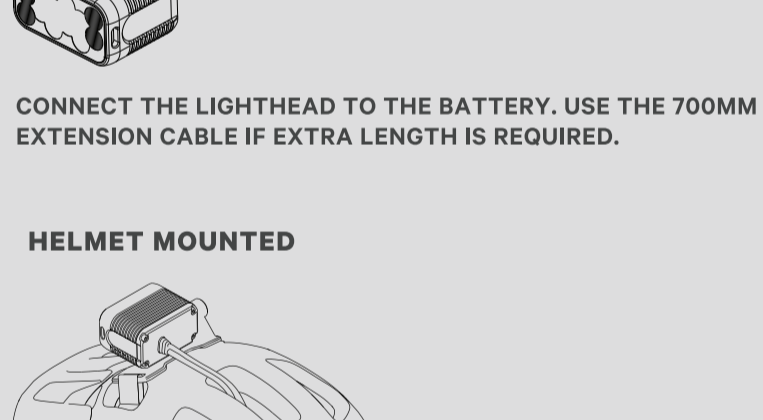
INSERT THE STRAP INTO THE BOTTOM OPENING.



WRAP THE STRAP AROUND THE BATTERY AND THROUGH THE BUCKLE. PULL THE STRAP TIGHTLY AND SECURE BY PRESSING THE STRAP TOGETHER FIRMLY.

OPERATION

BAR & FRAME MOUNTED

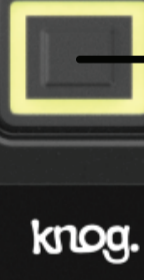


CONNECT THE LIGHTHEAD TO THE BATTERY. USE THE 700MM EXTENSION CABLE IF EXTRA LENGTH IS REQUIRED.

HELMET MOUNTED



CONNECT THE LIGHTHEAD TO THE BATTERY VIA THE 700MM EXTENSION CABLE.



WHEN USING THE LIGHTHEAD & BATTERY IN THE HELMET MOUNT CONFIGURATION, ALWAYS STORE THE BATTERY SAFELY IN A SECURE BACKPACK OR POCKET.

POWER BUTTON

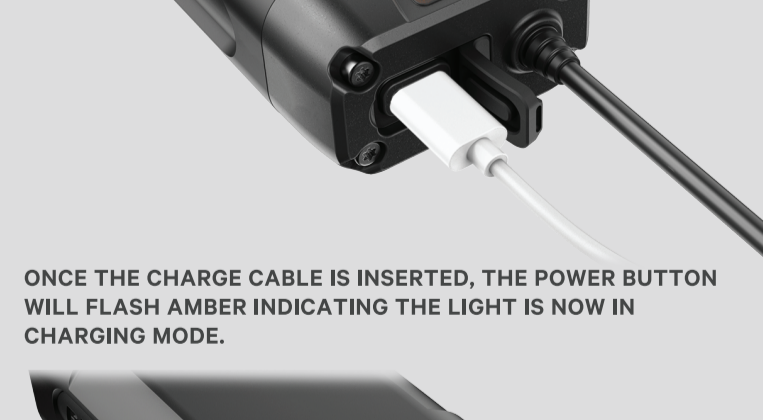
SINGLE PRESS & HOLD TO POWER ON OR OFF
QUICK PRESS TO CHECK BATTERY STATUS.



WHEN THE LIGHTHEAD IS TURNED OFF AND THE BATTERY IS STILL CONNECTED, THE BATTERY WILL ENTER SLEEP MODE AFTER 10-20 SECS.

THE BATTERY WILL AWAKEN FROM SLEEP MODE & WILL DISPLAY THE BATTERY STATUS WHEN THE LIGHTHEAD IS POWERED BACK ON.

CHARGING



LIFT THE CHARGING-PORT HATCH & INSERT A USC TYPE C CHARGING CABLE.

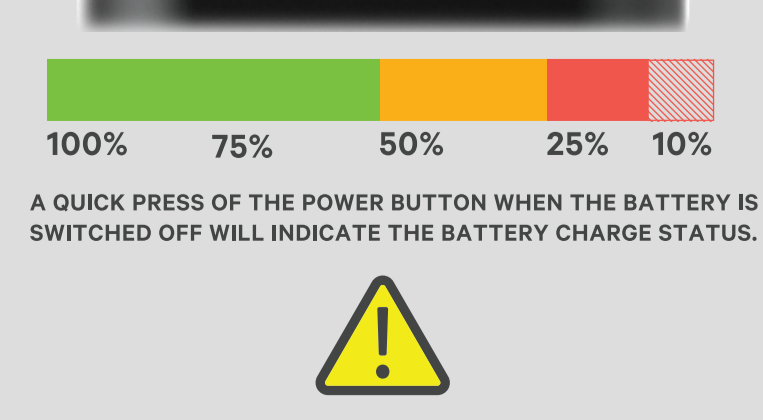


ALWAYS USE A STANDARD WALL CHARGER WHEN CHARGING.

BATTERY CHARGING STATUS



ONCE THE CHARGE CABLE IS INSERTED, THE POWER BUTTON WILL FLASH AMBER INDICATING THE LIGHT IS NOW IN CHARGING MODE.



ONCE FULLY CHARGED, THE POWER BUTTON WILL GLOW GREEN. AFTER 1 MINUTE THE GREEN LIGHT WILL TURN OFF.

* BATTERY CHARGE TIME

TYPICALLY 3.5HRS FROM USB-C PD CHARGER @ 9VDC (1.67A) OR 12VDC (1.25A) IN AMBIENT TEMPERATURE RANGE 15°C TO 30°C
TYPICALLY 6.5HRS FROM A 5V (2.1A) USB-A CHARGER IN AMBIENT TEMPERATURE RANGE 15°C TO 30°C. CHARGE TIME MAY BE LONGER FROM A LOW POWER CHARGING SOURCE SUCH AS A PC USB PORT (UP TO 20HRS) CHARGING TIME WILL BE EXTENDED BELOW 10°C, AND CHARGING WILL BE HALTED BELOW 0°C.

BATTERY STATUS

A QUICK PRESS OF THE POWER BUTTON WHEN THE BATTERY IS SWITCHED OFF WILL INDICATE THE BATTERY CHARGE STATUS.

WHEN THE POWER BUTTON LIGHT IS FLASHING RED, THE LIGHT & BATTERY'S OUTPUT WILL BE REDUCED TO 30% TO PRESERVE RUNTIME. A BRIEF FLICKER OF THE LIGHTHEAD'S BEAM WILL ALERT THE USER THAT LIGHTHEAD & BATTERY HAVE ENTERED BATTERY PRESERVATION MODE.

DESIGNED BY KNOG
MELBOURNE, AUSTRALIA

2 YEAR WARRANTY

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