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A high performance NiMH rechargeable AAA battery is included with your light. They are recommended for your Beta QRv2 flashlight and every device in your house. Stop wasting money on disposables and make the switch!

Purchase batteries and chargers at:

www.darksucks.com/recharge



BETA QRv2 MAGNETIC

PROMETHEUS LIGHTS

# BETA QRv2 MAGNETIC

# "MAGNETIC" INTERFACE AND OPERATION

Your Beta QRv2 Magnetic automatically activates when removed from the brass QR and turns off when it is reattached.

Unscrew the head 1/8 - 1/4 turn to turn off the flashlgiht when it's not attached to the QR.

#### MODES AND MEMORY

This Beta is single mode only.

#### LOW BATTERY WARNING

The driver does not have a built in low battery warning. If the light dims, fails to activate, or begins to blink, the battery needs to be replaced/recharged.

Best practice is to replace/recharge the battery before it is completely empty. Modern rechargeable batteries last longer if you recharge them before they are fully depleted.

### **BATTERY INSTALLATION**

The battery should be installed with the (+) terminal facing the head. NEVER install batteries backwards

#### MAINTENANCE

If the threads become dirty or gritty, clean them with a soft tissue and/or

cotton swab. Reapply lubrication to the threads and o-ring to maintain smooth operation and prevent damage. If the o-ring dries out, it may tear when replacing batteries.

Spare o-rings are included with the Beta. You probably won't need them, but if the main o-ring ever breaks or tears, you'll have a replacement on-hand.

#### BATTERY COMPATIBILITY

The best battery to use is the NiMH rechargeable AAA provided with your flashlight. To purchase batteries and chargers, visit the link on the back cover of this manual.

Beta lights are NOT compatible with li-ion (4.2V) rechargeable batteries. Alkaline batteries will power the Beta QRv2, however they release corrosive gas during discharge and eventually destroy the light.

Damage caused by alkaline or li-ion rechargeable batteries is NOT covered under warranty.

## **SPECIFICATIONS**

Best Battery: AAA NiMH

Alternate Battery: AAA Li Disposable

Voltage Range: 0.9V-1.5V Switch: Sub-Miniature Reed LED Type: Yuji BC 3030 (4000K)

CRI (Color Rendering Index): 95+