

## M7 HCRI "Eyes of Heaven General" LED Flashlight

The M7 HCRI is a high color rendering index version of the Weltool M7 series flashlight. The typical color rendering index reaches 98, and the color temperature is 4000K. It has good high fidelity and can better restore the original color of the illuminated object. This light presents a homogeneous beam and creates an even, dark spot free, glare free light zone. It is suitable for close inspection, maintenance or reading. The M7 HCRI has two modes, high and low, and the brightness is constant before the battery is low. It has a low battery reminder function and a battery reverse connection protection and battery over-discharge protection function. It is compact and equipped with a stainless steel pocket clip, which is easy to carry.

### Product Introduction

Made of aluminum alloy CNC, anodized surface

Single high CRI X-LED, 4000K color temperature

Tempered glass lens

Output:

	Low	High
Light Output	158 Lumens	400 Lumens
Beam Intensity	94 Candela	265 Candela
Beam Distance	19 Meters	32 Meters
Runtime	6h30min	2h12min

This parameter is obtained by testing Weltool INR18-33 lithium-ion battery at room temperature. Different test standards or environments may have differences and are for reference only.

Uses 1 18650 lithium-ion rechargeable battery

Tail button switch, 50,000 press lifespan

With reverse polarity protection, low voltage warning function, battery over-discharge protection

No flicker, no noise

Passed 1 meter drop test

IP67, can be used in heavy rain

Each flashlight has a serial number

Dimensions: (head diameter) 27.5mm, (body diameter) 24mm, (length) 124mm

Weight: 86g  $\pm$ 0.5 (excluding battery)

Includes: 1 charger, 1 stainless steel pocket clip, 1 O-ring

**Operation instructions:**

First, install the battery correctly. If it does not work, please check whether the battery is reversed in time.

Press the tail switch halfway once and do not release it. The flashlight will light up (low mode). Release the switch and the flashlight will stop working.

After half-pressing the flashlight to light up, release the switch and immediately half-press it again to switch to high mode. Repeat this operation, and the low and high modes will cycle.

When any mode is turned on, press the switch hard. There will be a "click" sound to lock the current mode. Press it hard again, the switch will make a "click" sound, and the flashlight will turn off.

When the battery power is low, the flashlight light will flash as a reminder, and then it will stop working at any time.

**Tips for use:**

Do not disassemble the parts by yourself, otherwise the warranty will be invalid and the flashlight may be damaged

After long-term use, the O-ring at the tail of the flashlight may age, please replace it in time to maintain the waterproof performance

Applying too much grease on the thread at the tail of the flashlight may cause the flashlight to flicker abnormally or not work

When the flashlight flickers abnormally or does not work, try to clean the conductive contact surface with an alcohol cotton swab

If the flashlight is not used for a long time, please remove the battery and charge the battery once every 2-3 months on average

This flashlight has excellent waterproof effect, but it cannot be used as a professional diving flashlight

Please do not use the flashlight to shine directly into your eyes to avoid vision damage, and keep away from children