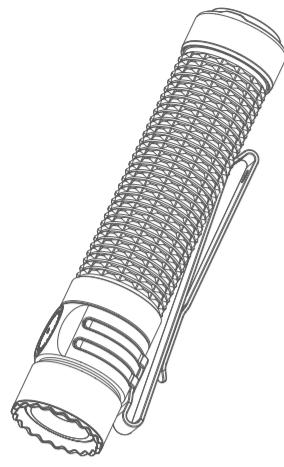


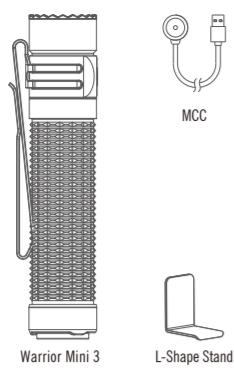
USER MANUAL



WARRIOR Mini 3

A Powerful Compact Rechargeable Dual-Switch EDC Flashlight

IN THE BOX

Table 1:
Specification

Cool White CCT: 5700~6700K CRI:70

TURBO 1,750 lumens 2hrs 30min

HIGH 500 lumens 215min

MEDIUM 125 lumens 18h

LOW 15 lumens 165h

MOONLIGHT 0.5 lumens 100 days

14,400cd	240m	1.5m
IPX8	122g/4.3oz	Working temperature -9~40°C
(L1) 0.23mm	(L4) 3.50mm	Rechargeable Li-ion Battery 12.6Wh (3500mAh 3.6V)
(L1) 0.23mm	(L4) 3.50mm	* Above data are tested per IEC/EN/MSA F11-2009 standard in Olight's lab for reference.

Table 2:
MCC

Cable length 0.5m

Input USB type A DC 5V 2A

Output CC&CV 4.2V 2.0A

Time to fully charge About 3.5 hours

Figure 1

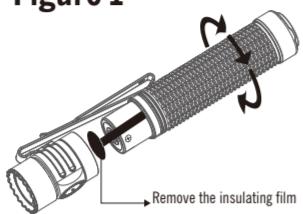


Figure 2

Figure 2

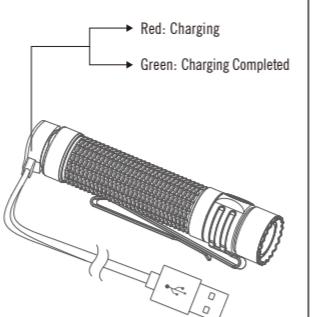


Figure 4

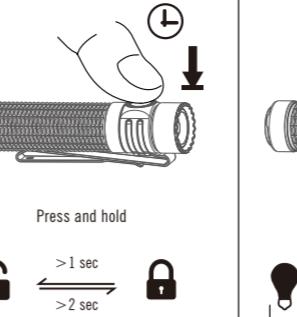


Figure 5

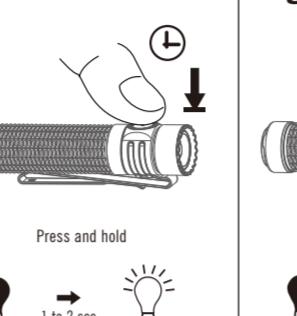


Figure 6

Figure 6

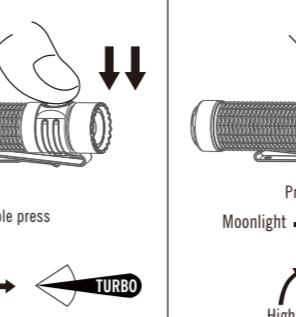


Figure 7

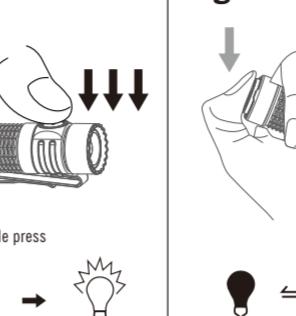


Figure 8

Figure 8

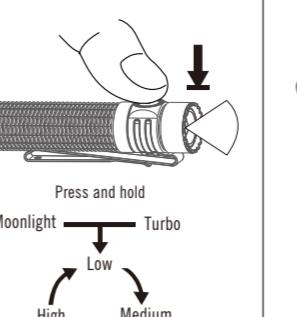


Figure 9

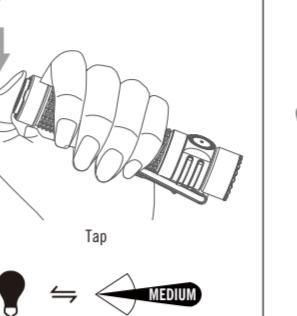


Figure 10

Figure 10

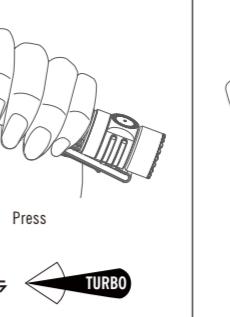


Figure 11

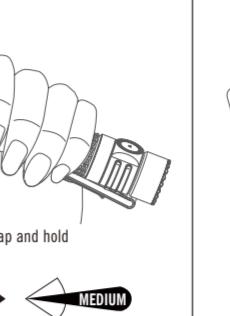


Figure 12

Figure 12

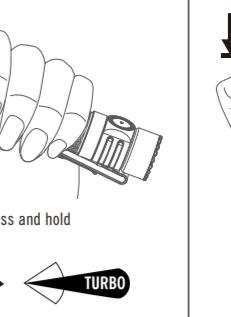


Figure 13

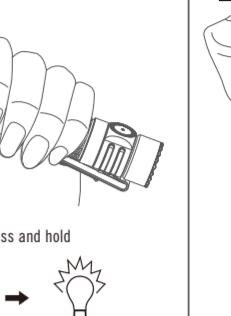


Figure 14

Figure 14



Figure 1



Figure 2

Figure 15-1

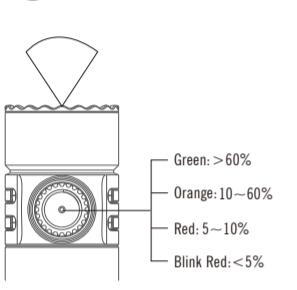


Figure 15-2

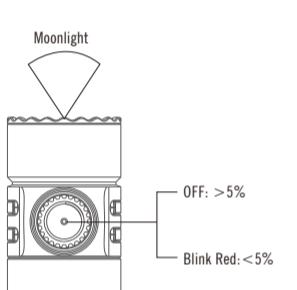


Figure 16-1

* After the flashlight is activated in High/Turbo mode within 0.5 seconds, then block the light output. Or block the light output and then enter the High/Turbo mode.

(Note: After the obstruction caused downshift stage, the output brightness will remain Medium even after the removal is removed.)

Figure 17

Obstruction caused downshift within 0.5 seconds, side switch operation

Near
Double press
HIGH/TURBO → MEDIUM

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Figure 18

* After the flashlight is activated in High/Turbo mode for 0.5 seconds, then block the light outlet.

L-shape stand application

Near
HIGH/TURBO → HIGH/TURBO

OFF: >5%

Blink Red: <5%

HIGH/TURBO

HIGH/TURBO

L-shape stand application

Near
HIGH/TURBO → HIGH/TURBO

OFF: >5%

Blink Red: <5%

HIGH/TURBO

HIGH/TURBO

L-shape stand application

Near
HIGH/TURBO → HIGH/TURBO

OFF: >5%

Blink Red: <5%

HIGH/TURBO

HIGH/TURBO

L-shape stand application

Near
HIGH/TURBO → HIGH/TURBO

OFF: >5%

Blink Red: <5%

HIGH/TURBO

HIGH/TURBO

L-shape stand application

Near
HIGH/TURBO → HIGH/TURBO

OFF: >5%

Blink Red: <5%

HIGH/TURBO

HIGH/TURBO

L-shape stand application

Near
HIGH/TURBO → HIGH/TURBO

OFF: >5%

Blink Red: <5%

HIGH/TURBO

HIGH/TURBO

L-shape stand application

Near
HIGH/TURBO → HIGH/TURBO

OFF: >5%

Blink Red: <5%

HIGH/TURBO

HIGH/TURBO

L-shape stand application

Near
HIGH/TURBO → HIGH/TURBO

OFF: >5%

Blink Red: <5%

HIGH/TURBO

HIGH/TURBO

L-shape stand application

Near
HIGH/TURBO → HIGH/TURBO

OFF: >5%

Blink Red: <5%

HIGH/TURBO

HIGH/TURBO

L-shape stand application

Near
HIGH/TURBO → HIGH/TURBO

OFF: >5%

Blink Red: <5%

HIGH/TURBO

HIGH/TURBO

L-shape stand application

Near
HIGH/TURBO → HIGH/TURBO

OFF: >5%

Blink Red: <5%

HIGH/TURBO

HIGH/TURBO

L-shape stand application

Near
HIGH/TURBO → HIGH/TURBO

OFF: >5%

Blink Red: <5%

HIGH/TURBO

HIGH/TURBO

L-shape stand application

Near
HIGH/TURBO → HIGH/TURBO

OFF: >5%

Blink Red: <5%

HIGH/TURBO

HIGH/TURBO

L-shape stand application

Near
HIGH/TURBO → HIGH/TURBO

OFF: >5%

Blink Red: <5%

HIGH/TURBO

HIGH/TURBO

L-shape stand application

Near
HIGH/TURBO → HIGH/TURBO

OFF: >5%

Blink Red: <5%

HIGH/TURBO

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