



Infinitem Series

Operator's Manual

【I10/I15/I20/I25】

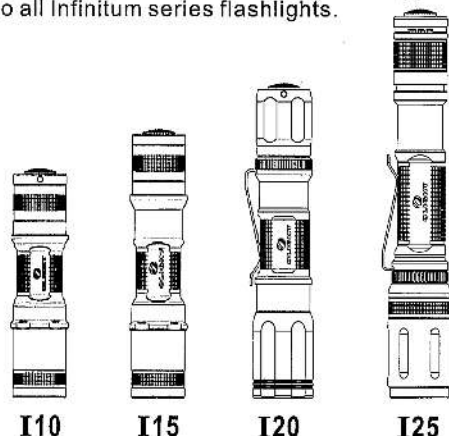


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Thank you for purchasing an Olight Infinitem series flashlight. Please read the manual carefully and thoroughly before using your flashlight. This instruction manual is applicable to all Infinitem series flashlights.



Included Accessories

Your Infinitem series flashlight includes the following accessories: a holster, a lanyard, a manual, two spare o-rings, and a rubber boot. Please contact your local Olight distributor if

- I10 – CR123A (x1), 4.2V RCR123A (x1)
 - I15 – AA (x1), 4.2V RCR14500 (x1)
 - I20 – CR123A (x2), 4.2V RCR123A (x2), 4.2V RCR17670 (x1)
 - I25 – AA (x2)
8. Current Regulation: Digitally regulated, no "flicker" from PWM at low mode

Operation

1. Battery Installation

Remove the flashlight head or tailcap to insert the batteries. Be sure to check for the proper polarity when inserting the batteries. Tighten the head or tailcap back onto the body.

2. Mode Activation

Fully depressing the tailcap button will turn the power on and off. A gentle press (halfway without "clicking" it) will activate the light for momentary-on use. If you turn the light off and then back on again within two seconds, you will enter strobe mode. Once in strobe mode, another press will enter SOS mode, and another press will turn the light off.

you require extra accessories.

Features

1.Sizes:

Model	Length (mm)	Diameter (mm)	Weight (g)
I10	93	23.6	42
I15	109.5	23.6	53
I20	128.5	25.6	68.5
I25	155.8	25.8	90

2.LED Type: Cree XR-E R2 with a lifespan of up to 50,000 hours

3.Finish: Type-III hard-anodized

4.Reflector: Aluminum alloy

5.Output Specs:

Model	High (LM)	Infinitem	Low (LM)	Throw (m)
I10	205	↔	6	150
I15	205	↔	6	150
I20	235	↔	6	200
I25	205	↔	6	200

6.Strobe and SOS function in all models

7.Battery Types:

3. Variable Output

Loosening the head of your Infinitem series flashlight will activate its digital output adjustment.

When you loosen the head, the light will automatically increase/decrease in brightness. It takes about 2.5 seconds for one full output increase/decrease cycle.

When you find the output you want, simply retighten the head and it will lock in and memorize that output.

Warranty

Olight warrants its products to be free from defects in materials and workmanship. Within 30 days of receipt, any defective lights will be repaired or replaced by Olight or its dealers & distributors. After the initial 30 days Olight will repair or replace, at its option and without charge, any product or part which is found to be defective under normal use and service within 24 months starting from the date of purchase.