Product Introduction
1.MS12, "Light of the king",utilizes12 pieces of American CREE XHP70 LEDs   with a maximum   output up to 53000LM and long throw up to 913 meters, MS12 will bring you absolute shock in the night.
2.MS12 is extremely compact and comfortable to hold, and utilizes 6 side lights for camping, fishing and more other outdoor lighting experience!
3.Built in high power cooling fan,silent,waterproof,heavy wind , which is a perfect combination of great energy and technology.
4.With IMALENT's unique design with bright   plating process optical reflector and 12pcs CREE XHP70 LEDs,the   MS12 delivers a maximum output up to 53000 lumens   and a far reaching distance of 913 meters, push you boundaries day and lights, make it a perfect search and rescue flashlight!
5.The MS12 features IMALENT's signature high-grade side pressure switch. This ergonomic design   provides   an unprecedented   level   of   grip. Eight output levels ensure   long runtimes   with   low   or   high output in any situation. The "hide strobe" feature keeps you safe by starting quickly at critical moments.

Product feature
Utilizes12pieces of American CREE XHP 70 LEDs,with a lifespan of up to 50000 hours
and a maximum output of 53000 lumens.
Built-in   safety   self testing   intelligent   charging   circuit, convenient,fast and safe.
Eight levels which can be exchanged quickly and instant Turbo.
Six battery capacity indicators around the flashlight head, shows the capacity any
time.
Size: 258mm (length)*129.5 mm (head diameter) *55.5mm (body diameter)
Net weight:1740g(battery included)
High efficiency constant current circuit will maintain constant brightness
Built-in   thermal   control   module   will   automatically   adjust the brightness output,
keep using comfortably.
Combination   of   toughened   ultra-clear   mineral and anti-reflective coating glass
Aluminum OP reflector
Aerospace-grade   aluminum   alloy   body, wear-resistant   Type   III   hard-anodized
surface treatment
IPX-8 standard waterproof (2 meters submersible)

1.Switch   on/off
Press   the   power   switch   button   one   time   to   turn on and one more time to off the flashlight.

2.Normal lighting mode
When   the   flashlight   is   on,   press   and   hold   the power switch button, it will cycle
from 300lm-900lm-1900lm-3800lm-7500lm-15000lm-30000lm,release the power
switch button will save the needed output level.
3.Turbo and Strobe

Double press the power switch button at any mode , will activate turbo output, which is up to 53000 lumens, double press the power switch button again will activate strobe, slightly press the power switch button to exit.

4. Side lights mode

With the flashlight off, press and hold the switch button for one second to turn on the side lights.With the side lights on, slightly press the button to change output levels, high-medium-low. Press and hold it for one second again to quit side lights mode.

5. Low battery warning

With the flashlight on,when the battery voltage is lower than 11.8V,the red indicator will turn on. When the battery voltage is lower than 11V,the red indicator will flash constantly to remind users to replace the battery or charge it.

6.Intelligent thermal control

While using the high output mode, the flashlight will generate a lot of heat. When the flashlight body internal temperature reaches 55 degrees Celsius, it will automatically reduce the brightness to 15000lm in order to ensure safe,

comfortable use and prevent discomfort from overheating.

7.Memory function

The flashlight will remember the brightness that it was previously set at. When you turn the flashlight on again, it remembers how bright it was before being turned off. (Special modes without memory)

8.Lock and unlock

With the flashlight off, press the switch button 3times, the red indicator will flash twice to indicate the flashlight is locked. Press the switch button 3 times again,the green indicator will flash twice to indicate it unlocked,and can work normally.

Built-in Cooling Fan

1. When the MS12 is in high output mode, the cooling fan automatically turns on once the flashlights body reaches 55 degrees C.

2. With the flashlight off, quickly press the switch button 4 times to activate the cooling fan in order to cool off the flashlight.

3. When under 15,000 lumens of output, the cooling fan will not turn on.

9. Charging

The product comes with intelligent charging function.Plug in one of the adapters as the picture shows into an electrical outlet(24V/2A),and plug in the other adapter into the indoor socket. It will take about 4 hours 38mins to fully charge

As shown in Picture 1, the contact points of the positive and negative poles of the flashlight body are all in the same plane, and the plane must not be inverted on the conductor, otherwise the circuit board will be short-circuited.

Maintenance

Every 6 months, the inner threads should be wiped with a clean cloth followed by a thin coating of silicon-based lubricant.