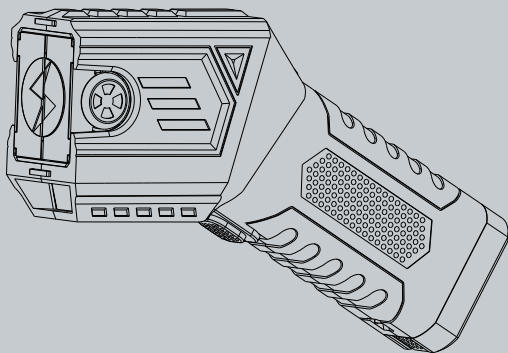


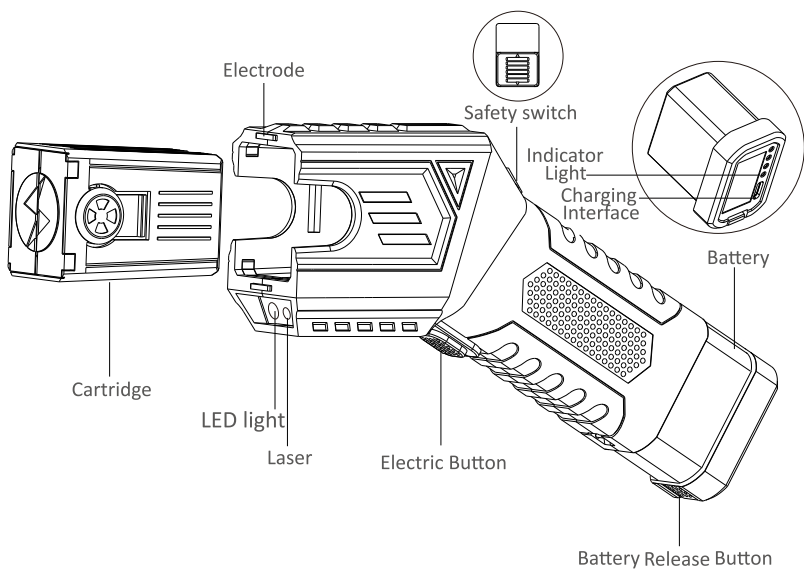
Ares S1 Stun Gun

User Manual

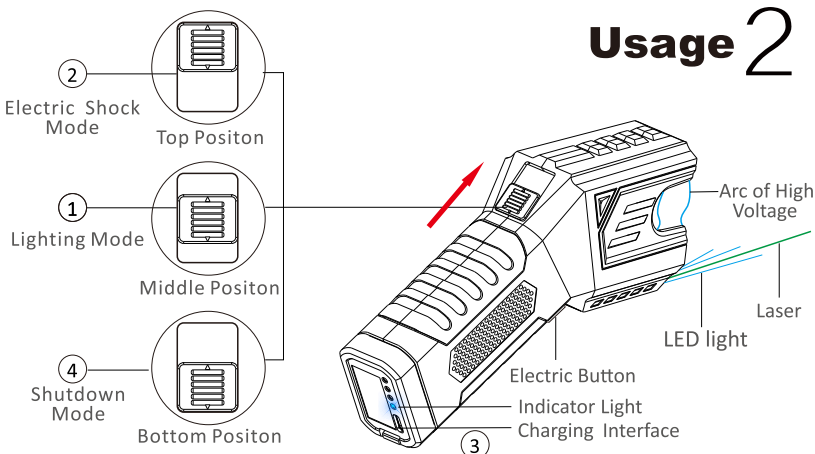


www.husha.com

Structure 1

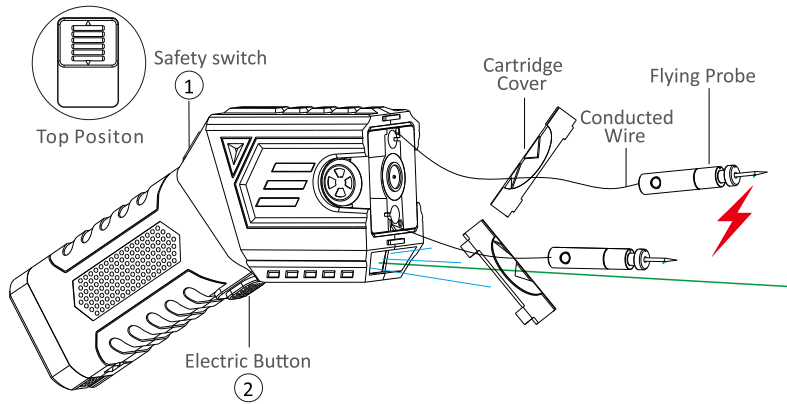


Usage 2



- ① Lighting/Power on: Turn the safety switch up to the middle position, and the indicator display, the LED will turn on at the same time.
- ② Electricshock: Turn the safety switch up to the top position, and the indicator display, the LED and Laser will turn on at the same time. Then press the electric button to perform electric shock in the front of the device if a cartridge is unloaded.
- ③ Charging: Plug the charging cable into the charging interface, the indicator light will turn on. Once all the lights turn green, the battery is fully charged.
- ④ Shutdown: Turn the safety switch down to the bottom position, and the indicator will turn off.

Launch Shock Mode 3



- ① Turn the safety switch up to the Top Position
- ② Pressing the Electric Button slightly will deploy probes if a cartridge is loaded.

Special Notes: When shooting, please keep the device upright, never incline. Shooting as closer as possible, recommended distance 3-5m. No aiming at head, neck to shoot. Avoid shooting at heart and genital.

QUALIFIED CERTIFICATE

PRODUCT NAME: Stun Gun

PRODUCT MODEL: Ares S1

CHECKER:

THIS PRODUCT COMPLIES WITH THE QUALITY STANDARD.

READY FOR DELIVERY.

WARRANTY CARD

NAME: _____

MODEL: _____

ADDRESS: _____

TEL: _____

DATE: _____

AGENCY SEAL

(EFFECTIVE IF SEALED) :

Warranty Provisions

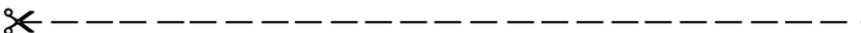
1. The product is under one-year warranty period, from the date of receipt. The battery is under 6-months warranty coverage.
2. In the event that the country where the product was sold imposes a longer warranty period than what was stated above, then the country’s warranty period will take precedence.
3. We agree to repair or replace the product if found defective under normal usage within the warranty period, free of charge.
4. This warranty does not apply for the following situations, and repair or replacement will be charged:.

(1) Damage due to failure to follow usage instruction..

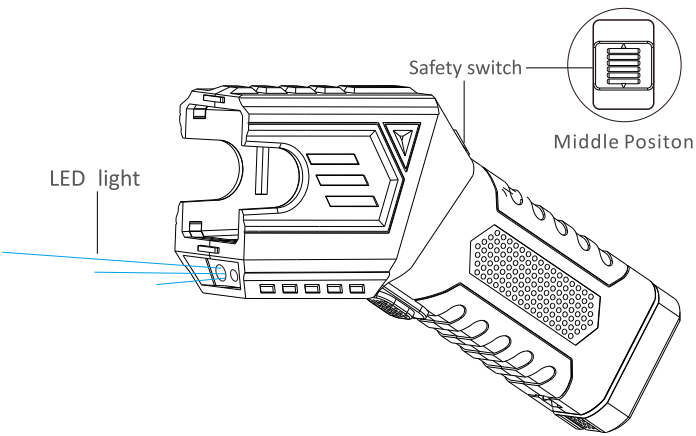
(2) Damage from failure to follow use instructions.

(3) Damage caused by abuse, misuse, intentional or deliberate damage to the product, or force majeure.

(4) Damage to a product or part that has been repaired or modified by persons without written permission of original manufacture.



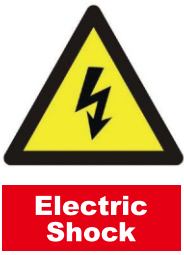
Lighting Mode 4



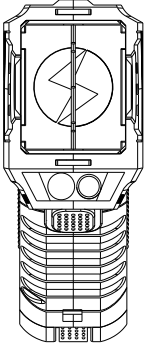
Turn the safety switch up to the middle position, and the LED will turn on, the device can be used as a flashlight.

Performances 5

Item	Specification
Rated Input Voltage	7.4V
Battery Rated Capacity	450mAh
Output Voltage	50±5KV
Output Current	<2mA
Electric Shock Duration	Short press for 5s
Laser Characteristics	Power < 5mW, Wavelength 510-680 nm
Auxiliary Floodlight	White light LED*1
Effective Shot Range	≤7m
Dimension (with cartridges)	154mm*98mm*40mm(±5mm)
Weight (with cartridges)	188.9g (Body) ,57g(Battery),55g (Cartridge)
Operation Temp/Humidity	-20℃~50℃



Safety Information 6



Instruction of function inspection:

1. Before use, check the power is enough.
2. Don't use the device where flammable or explosive materials are present.
3. Avoid use when the target is in a state of high-speed motion.
4. Avoid Risk of Secondary Injury, such as When the target is at high place , in water, may fall down to sharp objects etc.
5. Try to avoid using the product in the rain; it may reduce the effect of electric shock.
6. Please store it in a dry place when it is not in use.

We reserve the right of final interpretation of this manual.

This manualis for reference only and does not constitute any commitment.