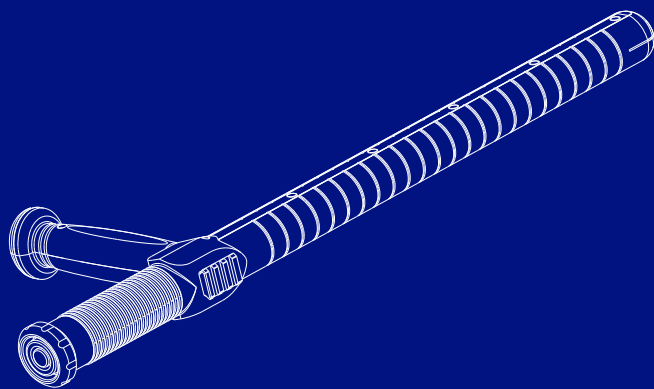
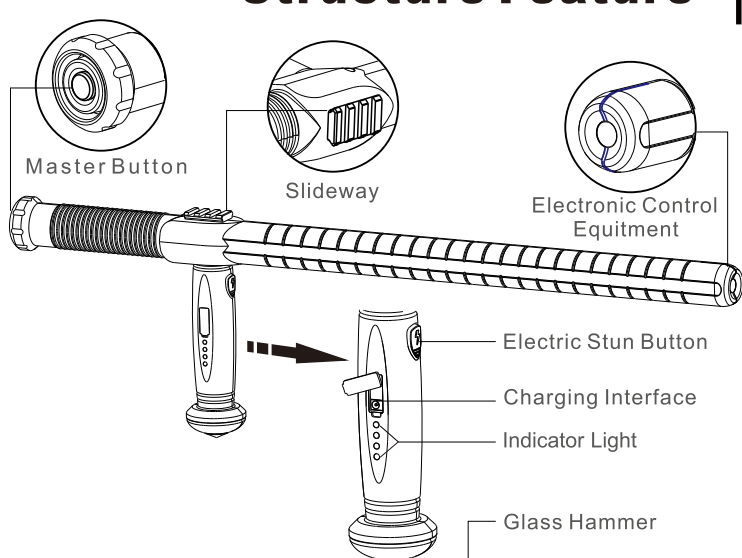


# T-type Electronic Control Baton

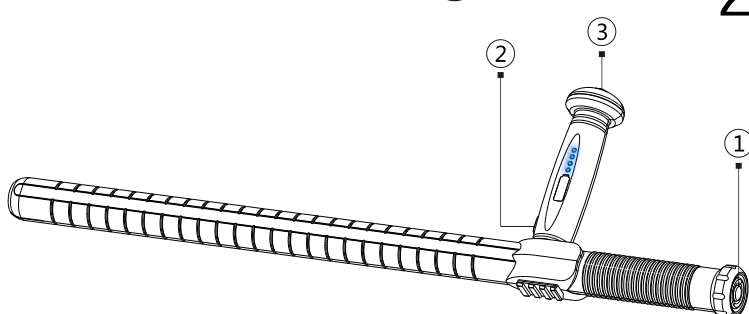
## User Manual



### Structure Feature 1

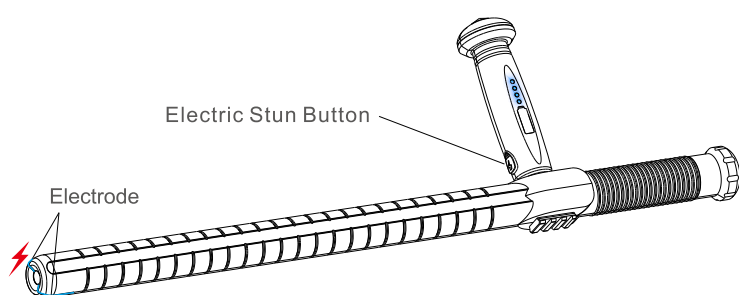


### Usage Method 2



- ① ON : Press the master switch to turn on the baton
- ② Stun: Press the stun button to stun, release to stop.
- ③ Glass hammer: Break the glass with sharp hammer.
- ④ Recharge: keep the master button on, plug the cable into charging port, the indicators will blink, four blue indicators are blue when fully charged.
- ⑤ OFF: Press the master button to switch off.

### Electric Shock Function 3



Stun function: Switch on the master button, press the stun button to stun, release to stop, please recharge it after using it.

### QUALIFIED CERTIFICATE

PRODUCT NAME: T-type Electronic Control Baton

PRODUCT MODEL: MD-SS400

CHECHER: \_\_\_\_\_

THE PRODUCT IS ACCORD WITH THE QUALITY  
STANDARD, AND READY FOR DELIVERY.

# WARRANTY CARD

NAME: \_\_\_\_\_  
CLIENT: \_\_\_\_\_  
ADDRESS: \_\_\_\_\_  
AGENCY SEAL

MODEL: \_\_\_\_\_  
TEL: \_\_\_\_\_  
PURCHASE DATE: \_\_\_\_\_

(EFFECTIVE IF SEALED ):

## Warranty Provisions

1. The products is under a warranty period of one year from the date of receipt, except that battery is covered under a 6-month warranty.
2. In the event any country imposes a longer warranty period than that described above, then the country' warranty period will take precedence.
3. We agree to repair or replace the product to be defective under normal use within the warranty period for free of charge.
4. This warranty does not apply to the following situation, and we will charge for repair.
  - (1) No warranty card or purchase document is presented.
  - (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.



## Product Appearance 4



## Specification 5

|                       |                                     |
|-----------------------|-------------------------------------|
| Model                 | MD-SS400                            |
| Dimension             | 595mm*45mm*172mm                    |
| Weight                | <750g                               |
| Output voltage        | 30-35KV                             |
| Output current        | <1.5mA                              |
| Pulse frequency       | 10-25HZ ( PPS )                     |
| Battery               | Rechargeable lithium battery inside |
| Operation temperature | -20℃ ~55℃                           |

## Safety Information 6



**Electric Shock**

- 1.Do not point to anybody, to avoid injury.
- 2.Do not point to the sensitive part of human body, which is dangerous.
- 3.Do not wave the electric control baton or lend it to others.
- 4.Please store it in dry place when it is not in use.
- 5.Please check regularly and charge in time.
- 6.Do not smash or crack the electrode with the sharp or hard stuff .

We reserve the right of final interpretation of this manual.  
This manual is for reference only and does not constitute  
any commitment.