

### Package Content

- 1×Laser Training Cartridge
- 2×Rubber Back Cap
- 9×Batteries

### Specification

- Wavelength:650nm
- Type:Visible Red Laser
- Power:3mW
- Battery:3×LR626
- Offaxis Angle:0.1 mrad
- Range for Sighting:5-100 yards
- Dot Size:1 inches at 25 yards
- Construction:Brass,gold-plated

### Preparing The Firearm And Safety

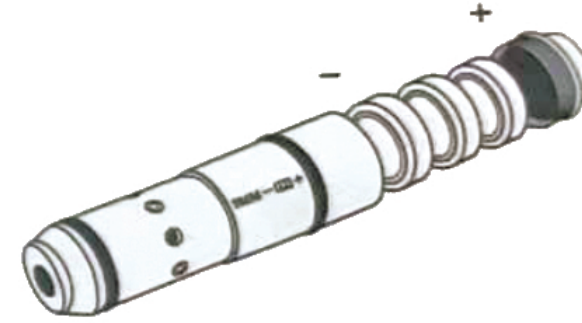
- 1.Unload the Firearm.
- 2.Physically and visually inspect the chamber, bore and magazine to ensure that all ammunition has been removed.
- 3.Unload ammunition from any magazines that will be used in training.
- 4.Store ammunition in an area that is separate from your training area.
- 5.Don't allow any live ammunition in the training area.

### Disassembly

- 1.Remove the magazine if it's in place.
- 2.Retract the action slide and engage the slide stop in the open position.
- 3.Make sure the action slide is firmly held by the stop.

Warning:Firearms can cause serious injuries or death.

### Using the Laser Cartridge



- 1.Unscrew the laser cartridge and insert the battery pack (plus side facing up) into the laser cartridge. Thread the action cap back onto the laser module with the battery installed. Verify the threading is fully closed.

- 2.Open the action slide and engage the

- 4.Take a wooden pencil with eraser or similar soft object and insert the pencil eraser side first, down the barrel from the front and gently push out the laser cartridge from the chamber.

### Application

Works with MantisX, LaserLyte, iTarget, G-Sight, LaserHit, and other visible laser simulators.

Warning:Don't continue if slide is not held firmly or if slide is not good working order.

- 3.While pointing the barrel downward, insert the laser cartridge into the handgun by "dropping" it, laser side first, through the slide opening into the chamber. Push it gently into the chamber.

- 4.Enjoying your training.

