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> VIPERTEK VTS-T03 Aluminum Stun Gun with LED Flashlight - User Manual

## VIPERTEK VTS-T03

# VIPERTEK VTS-T03 Aluminum Stun Gun with LED Flashlight

User Manual

## 1. PRODUCT OVERVIEW

The VIPERTEK VTS-T03 is a heavy-duty aluminum stun gun designed for self-defense, featuring an integrated 350 lumen tactical LED flashlight. This device is rechargeable and constructed from durable Type III aircraft-grade aluminum alloy with an anti-roll design, ensuring reliability and ease of use.



Figure 1: VIPERTEK VTS-T03 Aluminum Stun Gun (Blue model) with integrated LED flashlight and stun electrodes visible at the front.

### Key Features:

- Heavy Duty Stun Gun with 350 Lumen Tactical Flashlight
- Type III aircraft grade aluminum alloy body with anti-roll design
- 100,000-hour bulb for long-lasting illumination
- Internal Rechargeable Battery - eliminates the need for expensive battery replacements
- Convenient Size: 6.75 inches long

## 2. SETUP

### 2.1 Unboxing

Upon receiving your VIPERTEK VTS-T03, carefully remove all components from the packaging. The package should include:

- VIPERTEK VTS-T03 Stun Gun
- Charging Cable
- Nylon Holster (for convenient carrying)



Figure 2: The VIPERTEK VTS-T03 stun gun shown with its included nylon holster and charging cable.

### 2.2 Initial Charging

Before first use, fully charge the stun gun. Locate the charging port at the base of the device. Connect the provided charging cable to the stun gun and plug it into a standard wall outlet. The charging indicator light will illuminate. Allow 10-12 hours for the initial charge to ensure optimal battery life.

### 2.3 Safety Features

The VTS-T03 is equipped with a safety switch to prevent accidental discharge. Familiarize yourself with its location and operation before use. The safety switch typically has three positions: OFF, FLASHLIGHT, and STUN. Ensure the device is in the 'OFF' position when not in use or when carrying.

## 3. OPERATING INSTRUCTIONS

### 3.1 Flashlight Operation

To activate the LED flashlight, slide the safety switch to the middle position (often marked with a flashlight icon). The

350 lumen tactical flashlight will illuminate, providing bright light for various situations.



Figure 3: Top-down view of the VIPERTEK VTS-T03 stun gun, highlighting the flashlight lens and stun electrodes.

### 3.2 Stun Gun Operation

1. **Disengage Safety:** Slide the safety switch to the uppermost position (often marked with a lightning bolt or 'STUN' icon). This arms the stun function.
2. **Activate Stun:** While the safety switch is in the 'STUN' position, press and hold the activation button (usually a separate button on the side of the device). The stun electrodes will emit a high-voltage charge.
3. **Contact:** For effective use, firmly press the stun electrodes against the target's body. A brief contact (1-2 seconds) is typically sufficient to cause muscle incapacitation.
4. **Re-engage Safety:** Immediately return the safety switch to the 'OFF' position after use to prevent accidental discharge.



Figure 4: The VIPERTEK VTS-T03 stun gun held in a hand, demonstrating its ergonomic design and accessible controls.

### 3.3 Important Usage Notes

- Do not test fire the stun gun for more than 1 second in the air, as this can damage the device.
- Avoid contact with metal objects or water when the stun function is active.
- Keep out of reach of children.
- Check local laws and regulations regarding stun gun ownership and use.

## 4. MAINTENANCE

### 4.1 Recharging

After the initial charge, recharge the device for approximately 1 hour every month to maintain optimal battery performance. If the flashlight dims or the stun function weakens, recharge the device promptly.

## 4.2 Cleaning

Wipe the exterior of the stun gun with a soft, dry cloth. Do not use abrasive cleaners or immerse the device in water.

## 4.3 Storage

Store the stun gun in a cool, dry place, away from direct sunlight and extreme temperatures. Ensure the safety switch is in the 'OFF' position during storage.

## 5. TROUBLESHOOTING

Problem	Possible Cause	Solution
Stun gun not working	Battery is low or depleted	Recharge the device for 1-2 hours.
Stun gun not working	Safety switch is in 'OFF' or 'FLASHLIGHT' position	Slide the safety switch to the 'STUN' position and press the activation button.
Flashlight is dim	Battery is low	Recharge the device.
Charging indicator not lighting up	Charging cable or adapter issue	Ensure the cable is securely connected and try a different power outlet.

## 6. SPECIFICATIONS

Feature	Detail
Brand	VIPERTEK
Model	VTS-T03
Color	Blue
Material	Aluminum
Product Dimensions	6.75"L x 6.75"W
Flashlight Lumens	350 Lumens
Battery	Internal Rechargeable
Included Components	Charging Cable, Nylon Holster

## 7. WARRANTY & SUPPORT

### 7.1 Limited Lifetime Warranty

The VIPERTEK VTS-T03 Stun Gun is backed by a Limited Lifetime Warranty. For specific details regarding warranty coverage and claims, please refer to the warranty information provided with your product packaging or contact VIPERTEK customer service.

### 7.2 Customer Support

For further assistance, technical support, or inquiries, please visit the official VIPERTEK website or refer to the contact information provided in your product documentation. Always ensure you are purchasing from authorized retailers to guarantee product authenticity and warranty eligibility.