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NPET T10

NPET T10 Car Flashlight User Manual

Model: T10 | Brand: NPET

1. Introduction

This manual provides detailed instructions for the safe and effective use of your NPET T10 Car Flashlight. Please read this manual thoroughly before operating the device and retain it for future reference.



Image 1.1: The NPET T10 Car Flashlight, showcasing its main body, headlight, side lights, window breaker, and seat belt cutter.

2. Safety Information

- Do not look directly into the LED light to avoid eye injury.
- Keep out of reach of children.
- Do not disassemble or modify the flashlight.
- Avoid exposing the flashlight to extreme temperatures or direct flame.
- Ensure the USB port cover is securely closed when not in use to maintain water resistance.
- Use the window breaker and seat belt cutter only in emergency situations. Handle with care to prevent accidental injury.

3. Package Contents

Verify that all items are present:

- NPET T10 Car Flashlight
- USB Charging Cable
- User Manual (this document)

4. Product Overview

The NPET T10 is a multi-functional tool designed for various situations, including emergency preparedness. It integrates several features into a compact design.



Image 4.1: Overview of the NPET T10's multi-functional design, highlighting features such as multi-lightings, powerful magnet, warning light, long-time usage, window breaker, cutter, waterproof design, and power bank capability.

Key Components:

- **Headlight:** Main illumination source with multiple modes.
- **Side COB Light:** Provides broad area illumination and warning light functions.

- **Power Button:** Controls light modes and power.
- **USB Charging Port:** For recharging the flashlight and acting as a power bank.
- **Solar Panel:** For supplementary solar charging.
- **Window Breaker:** Hardened tip for emergency glass breaking.
- **Seat Belt Cutter:** Concealed blade for cutting jammed seat belts.
- **Magnetic Base:** Allows attachment to metallic surfaces for hands-free use.
- **120dB Siren:** Emergency alarm.
- **Compass:** Integrated for navigation.

5. Setup

Initial Charging:

1. Before first use, fully charge the flashlight using the provided USB cable.
2. Connect the small end of the USB cable to the flashlight's charging port and the larger end to a USB power adapter (not included) or a computer USB port.
3. Charging typically takes 4-5 hours via USB. The indicator light will change to show charging status (specific indicator behavior not detailed in product info, assume standard).



Image 5.1: The NPET T10 flashlight illustrating both USB and solar charging methods.

6. Operating Instructions

The NPET T10 features multiple lighting modes and emergency functions. The main power button controls the light modes. A long press typically switches between main light groups (headlight vs. side light), while short presses cycle through modes within a group.



Image 6.1: Illustration of the power button and its function to cycle through High, Medium, and Flash modes for the headlight.

6.1. Lighting Modes

The NPET T10 offers 6 distinct working modes:

- **Headlight Modes:** Press the switch to cycle through High, Medium, and Flashing modes. The headlight beam can be focused by twisting the front of the flashlight, allowing adjustment from a wide flood to a narrow spot beam, projecting light up to 700 feet. (Approximate runtime: 4-6 hours)
- **Side White Lamp Modes:** Long press the switch for 3 seconds to activate the side COB light. Press again to cycle through High and Medium modes. This provides broad area illumination. (Approximate runtime: 4-7 hours)
- **Red and Blue Warning Side Light:** From the side white lamp mode, press the switch again to activate the flashing Red and Blue warning light. This mode is designed for emergency signaling. (Approximate runtime: 6-7 hours)



Image 6.1.1: The headlight displaying High, Low, and Strobe modes, along with the zoom-out capability for a wider beam.



Image 6.1.2: The side COB light showing Warning Light (red and blue), High, Low, and Strobe modes for white light.



Image 6.1.3: The red and blue warning side light in operation, providing visibility in an emergency situation.

6.2. Emergency Tools

The NPET T10 integrates critical tools for emergency situations:

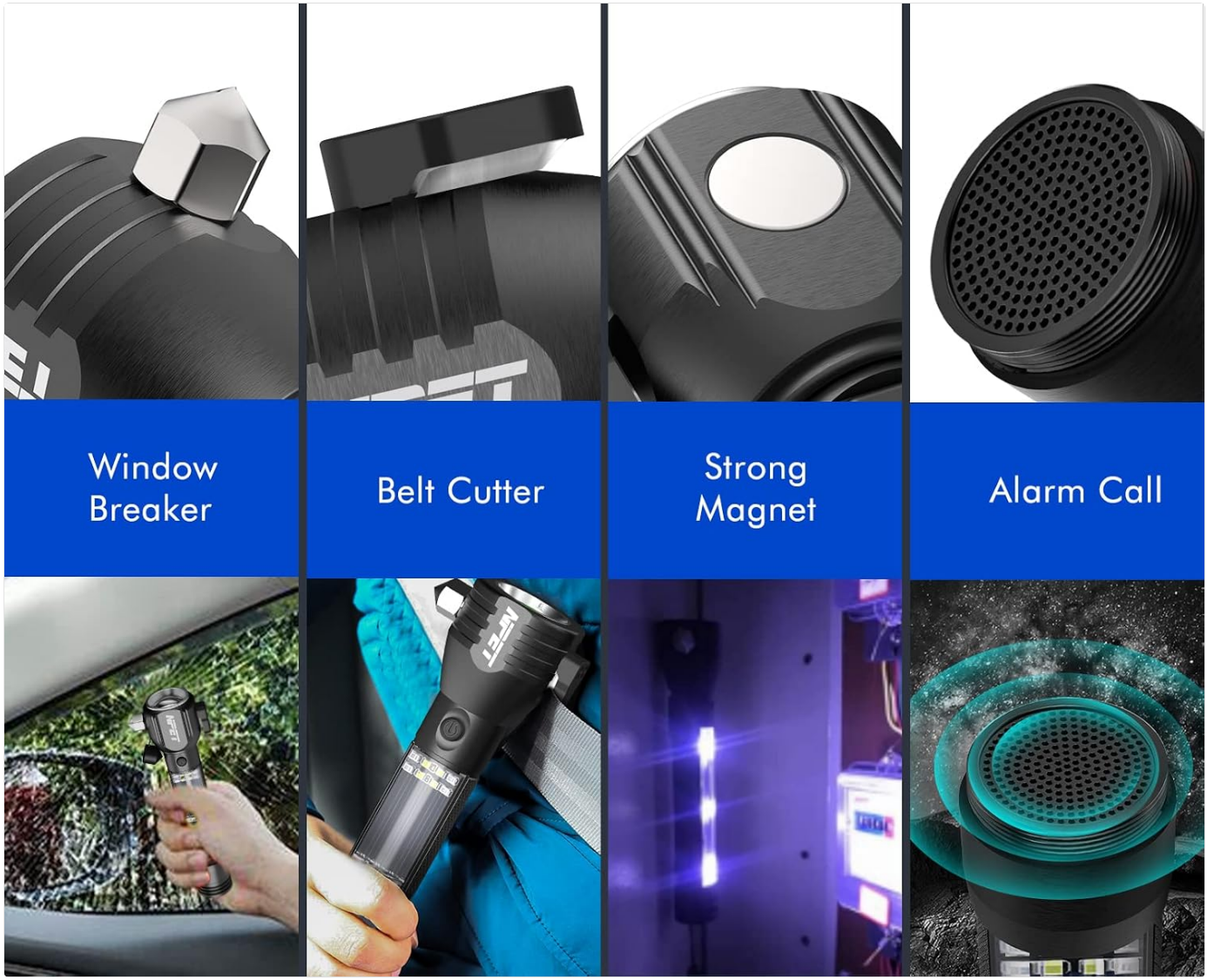


Image 6.2.1: Detailed view of the emergency features: Window Breaker, Belt Cutter, Strong Magnet, and Alarm Call speaker.

- **Window Breaker:** The hardened tip at the flashlight's head is designed to break vehicle windows in emergencies. Apply firm, direct pressure to a corner of the side window.
- **Seat Belt Cutter:** A sharp, protected blade located on the side of the flashlight. In an emergency, hook the jammed seat belt into the cutter's slot and pull to sever the belt.
- **120dB Siren:** An emergency alarm to attract attention. (Specific activation instruction not provided in source data. Refer to product packaging for details.)

6.3. Hands-Free Operation (Magnetic Base)

A powerful magnet is located on the side of the flashlight head. This allows you to attach the flashlight to metallic surfaces, such as a car body, for hands-free illumination. It is useful as a work light, camping lamp, or additional emergency warning light.

6.4. Power Bank Function

The NPET T10 can function as a portable power bank. Connect your smartphone or other USB-powered device to the flashlight's USB output port using your device's charging cable. For this function to operate, the flashlight's internal battery must have more than 20% charge remaining.

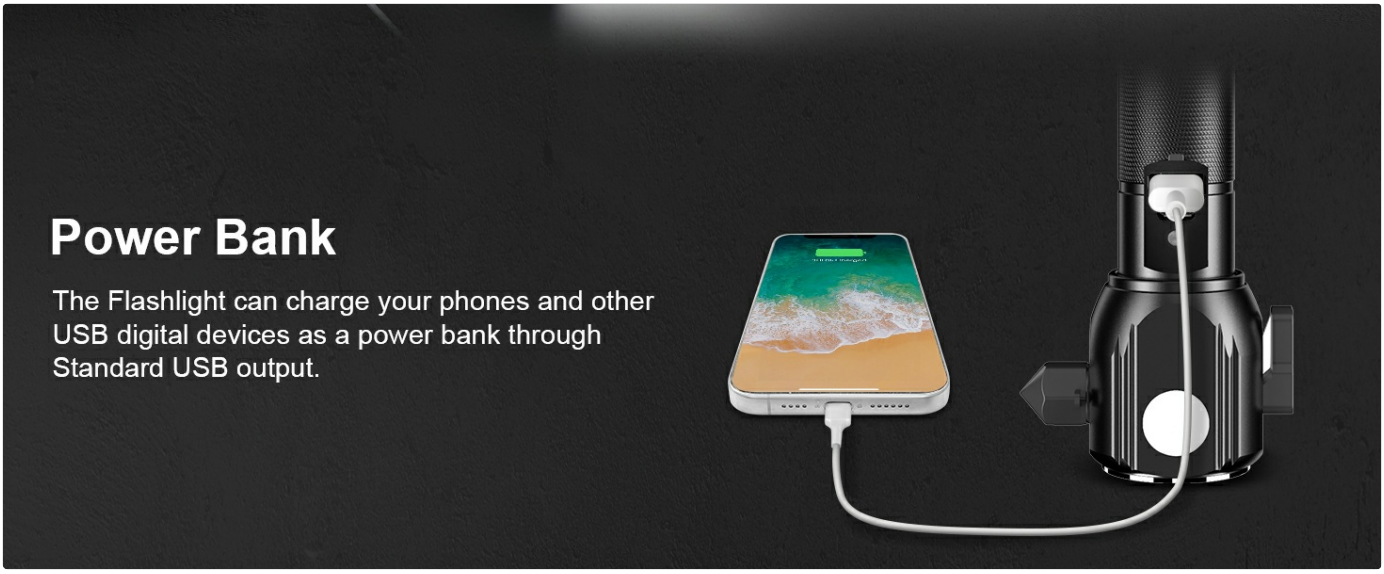


Image 6.4.1: The NPET T10 flashlight connected via USB to charge a smartphone, demonstrating its power bank capability.

6.5. Compass

An integrated compass is located at the tail end of the flashlight. For accurate readings, hold the flashlight level and away from strong magnetic fields.

7. Charging the Flashlight

Your NPET T10 flashlight offers two charging methods:

- **USB Charging:** Connect the included USB cable to the flashlight's charging port and a USB power source. Full charge takes approximately 4-5 hours.
- **Solar Charging:** Place the flashlight with its solar panel facing direct sunlight. Solar charging is slower, taking approximately 30 hours for a full charge, and is ideal for maintaining charge or emergency situations.

It is recommended to fully charge the device via USB before extended use or storage.

8. Maintenance

- **Cleaning:** Wipe the flashlight with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Storage:** Store the flashlight in a cool, dry place away from direct sunlight when not in use. For long-term storage, charge the battery every 3-6 months to prolong its lifespan.
- **Water Resistance:** The flashlight is water-resistant, but not submersible. Ensure all ports are sealed before exposure to moisture.

9. Troubleshooting

Problem	Possible Cause	Solution
Flashlight does not turn on.	Low battery.	Charge the flashlight via USB or solar power.
Light output is dim.	Low battery.	Recharge the flashlight.
Cannot charge external devices (power bank function).	Flashlight battery below 20%.	Charge the flashlight until its battery level is sufficient.

Problem	Possible Cause	Solution
Solar charging is slow.	Insufficient sunlight or indirect exposure.	Ensure the solar panel is exposed to direct, strong sunlight. Solar charging is inherently slower than USB.

10. Specifications

Feature	Detail
Model	T10
Brand	NPET
Light Source Type	LED, COB
White Brightness	500 Lumens
Power Source	Solar, Battery (Rechargeable)
Battery Type	1 Lithium Ion battery (included)
Battery Capacity	2,000mAh
Material	ABS
Product Dimensions	23"D x 12"W x 5"H
Item Weight	1.15 pounds (0.52 Kilograms)
Headlight Modes	High, Medium, Flashing
Side White Light Modes	High, Medium
Warning Light	Alternate Red and Blue
Special Features	Adjustable Focus (Twist-Zoom), Window Breaker, Seat Belt Cutter, 120dB Siren, Compass, Magnetic Base, Power Bank Function

11. Warranty and Support

Warranty:

The NPET T10 Car Flashlight comes with a **90-day warranty** from the date of purchase. This warranty covers manufacturing defects. Please retain your proof of purchase for warranty claims.

Customer Support:

For any questions, troubleshooting assistance, or warranty claims, please contact NPET customer support. Refer to the product packaging or the official NPET website for the most current contact information.
You can also visit the NPET Store on Amazon for more information and products.

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