





# **Instructions Manual**

## ABOUT

The Nova Knife P50 is the the world's first High Intensity Survival Flashlight designed with ELITE Survivalists in mind.

It's constructed out of high grade powder-coated aluminum making it the lightest, most durable, weather resistant survival tool of it's kind.

The Nova Knife P50 features a REVOLUTIONARY Plasma Arc Fire Starter so powerful, it can ignite a fire in any wind or rain storm. Because of the unique Plasma technology, the Nova Knife P50 will never need lighter fluid or gas... just click and light!

The Nova Knife P50 comes with a fully solar powered rechargeable battery. Charge the 5V battery during the day, light fires and illuminate football-field size spaces at night. And because the Nova Knife P50 comes with a USB power output port, you can charge all of your USB devices without a wall-plug.

### It's the most self-sufficient survival tool on the planet.





## **BREAKDOWN: ACCESSING THE KNIFE**



# **BREAKDOWN: TOTAL KNIFE REMOVAL**



## UNSCREW AT THE AREA THIS AREA AND THE KNIFE BLADE BECOMES HAND HELD



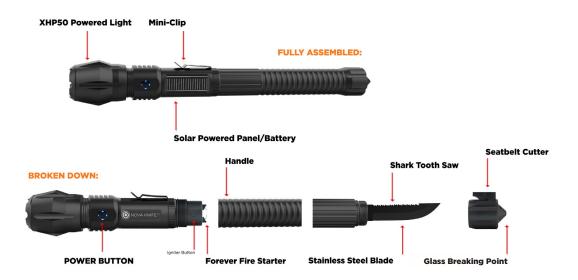
## **BREAKDOWN: ACCESSING THE FIRE STARTER**



### UNSCREW AT THIS AREA AND THE FIRE STARTER IS REAVEALED AS WELL AS THE HAND HELD KNIFE



### **BREAKDOWN: ASSEMBLY OVERVIEW**



## **FEATURING**

- 5" Stainless Steel Blade & Shark Tooth Saw NEW
- Emergency Seatbelt Cutter **NEW**
- Forever Fire Starter
- Solar Power Sub-Station
- Glass Breaking Point
- Forever Charging USB Port
- XHP50 Powered Beam
- Pocket Clip
- Aluminum Construction

## FOREVER FIRE STARTER

This plasma arch lighter ignites fires instantly. It's unique design requires no lighter fluid and is hooked directly to a solar charger, therefore you will always have fire when you need it.

#### **INSTRUCTIONS:**

To activate the Fire Starter you need to unscrew the back end of the flash light.

Once exposed, all you need to do is click on the igniter button. (See Image).

That's it, super simple.



**Ignite Button** 





# FOREVER CHARGING USB PORT

Have the ultimate convenience with a built-in USB Output Port. This allows you to charge your phone and other USB devices on the the go!

### NEVER BE TOTALLY STRANDED OFF THE GRID AGAIN!

#### **INSTRUCTIONS:**

- Takes a USB 2.0 or 3.0 Cord
- Output only
- Will allow you to charge Phones, Tablets...etc.

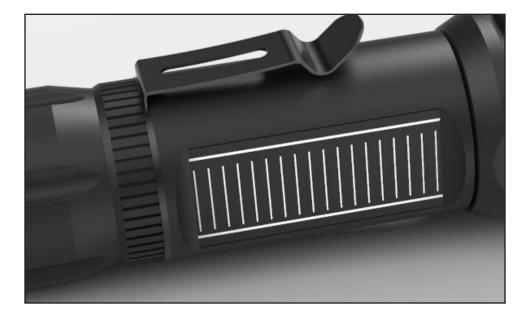
## **GLASS BREAKING POINT**

This is a unique feature that can only be found on the Nova Knife P50. The Glass Breaking Point found on the end of the Nova can be used to break glass with just a simple tap. Great if you are trapped in a vehicle and/or need escape.

The point can also be used as a defense weapon. Defend yourself by attacking an assailant with the Glass Breaking Point.

Warning: These Nova strikes with the Glass Breaking Point are only to be used if your life is in danger.





## **SOLAR POWER SUBSTATION**

The Nova Knife P50 features a 5V 30MA Solar Panel and 3.7V 2500 Mah battery. This streamlined solar charger keeps this high powered battery at full charge.

### Now you can be charged all the time!! Never lose power.

#### **INSTRUCTIONS:**

All that needs to be done is for the light to be exposed to daylight. That's it!

\*For a fuller/faster charge, please use the plug-in charger provided.

# LIGHT MODES/CHARGING

## Light Features: Zoom

The head of the flash also has a zoom in and out function.

**Zoom In:** This is a slide forward motion (away from the light)

**Zoom Out:** This is a slide backwards motion (towards the back end of the light.)

You can also zoom in and out by rotating the head of the flashlight

## Light Features: Light Modes

The NOVA has 3 light modes.

- **1 Power Button Click:** Standard Bright Mode
- 2 Power Button Clicks: Battery Conservation Mode
- 2 Quick Power Button Clicks(Double Click): SOS Flashing Mode
- 3 Power Button Clicks: Strobe Light Feature

### Charge Status



4 Lights: Full Charge



3 Lights or Less: Charging



No Lights: Needs Charge/Off





#### Simply put, it's the most self-sufficient survival tool on the planet!

## WWW.THENOVAP50.COM