Model : Nano K / Nano E Pro / Nano T Pro User Manual

Parameters:

Material: Polyamide Plastic / 7075 Anodized Aluminium
Length: 60mm, Diameter: 16.5mm, Weight: 18g / 18.2g (Nano T Pro)
Accessory: 1* User Manual, 1* SS Key ring, 1* USB C Cable

Operation/UI:
Front LED

Momentary ON: Press and hold (Ultra Brightness 650/700/800 lumens), release to turn off.
Constant ON: Double click (memorized mode)
Switch mode: Click to cycle through low – med – high – ultra
Hold to turn off

**Quick switch: At any mode/state, no matter on/off, the turn-on
action will go to the related mode directly.**

NOTE:
1.Memory mode: turn off while working after 3 minutes (front) to remember the mode.
2. When the light works at high mode (650/700/800 lumens) and medium mode (360 lumens),
it will step down to 200 lumens in 2 minutes due to the heat generated to protect the light itself.

Micro USB Charging
- Charging indicator: solid red is charging, solid green is fully charged
- Charging time: Roughly 30 minutes
- Low battery red indicator: Less than 3V
- Cut off voltage: 2.8V
- Do not overcharge or leave on charge unsupervised

Warning!
- Do not submerge any Nano Flashlights under water, including a washing machine.
- Store the Nano Flashlight at room temperature (20 degrees celsius) to protect the lithium battery.
- Do not look directly into the light when it is switched on.
- Do not point the light at human or animal eyes.
- Do not permit children under 12 to use any Nano Flashlights products.
- Improper use may cause the stainless steel/aluminium lens to get hot and could potentially cause harm.
  -Please monitor temperature and avoid use when device becomes hot.

Warranty Service
- One-year international warranty.
- Any defectives caused by misuse factors are not covered under warranty.
- IP66 Water Resistant does not cover any water damage. It's important to note that although an IP66 enclosure is waterproof against hose-directed water and falling drops of rain or snow, it's not intended to be submerged in water. See T&C's on website
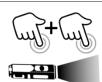
NANO FLASHLIGHTS
Website – www.nanoflashlights.com.au
Email：support@nanoflashlights.com.au
Made in China / Nano Flashlights – 1026 South Road Edwardstown, South Australia

Single Hold For
Momentary On

Double Tap For
Constant On,
Then Single Tap
To Filter Through
Low, Med,
High & Ultra

To Turn Off
At Anytime

Specifications/ MODEL : Nano K / Nano E Pro / Nano T Pro

	Low	Medium	High	Ultra	
☀	2 Lumens	20 Lumens	360 Lumens	650/700/800 lumens	
🕐	40 Hours	8 Hours	95 Mins	75 Mins	
	350 mAh Rechargable Battery				
◀	109 Metre Maximum Beam Distance / 125 metres (Nano T Pro)				
✓	1.5 Metre Drop Resistant				
⌄	IP66 (Water Resistant)				