



LED UV RECHARGEABLE FLASHLIGHT



Now MORE POWERFUL!!

Pro-Pest® Rechargeable 3-Watt, High-Power UV Flashlight. 3-volt battery. On/Off switch. Comes with AC adaptor and holster. LEDs are energy-saving. No filament to burn out or break.

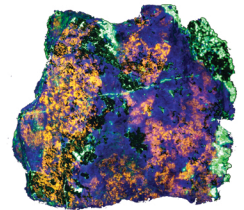


Use to fluorescent rodent urine.

Use to locate rodent habitat.



Use to fluorescent various valuable minerals.



Product code: 005-UVT1-101

Individually boxed



Product code: 005-UVT1-801
DC/AC Charger



Product code: 005-UVT1-901
USB Charger



UV flashlight is a powerful tool for tracking rodent urine as well as dog, cat & human urine. UV flashlights will fluoresce scorpions. One tool for many jobs.



Rechargeable High-Power UV LED Flashlight

Item# 005-UVT1-101

The Pro-Pest® **005-UVT1-101** is a high performance rechargeable high-power LED flashlight. It features powerful UV LED bulb, solid, durable and compact design. It uses one 18650 li-ion battery and maintains excellent UV light output.

Specifications:

Bulb:	3W Power UV LED, 385-390nm
Light Output:	About 15lm
Lighting Distance:	10-15m
Runtime:	5h
Waterproof:	IPX4
Impact Resistance:	1m
Body material:	Aircraft aluminum
Battery Type:	1x18650 3.7V 2200mAh, with built-in protection circuit board
Charging Time:	3h
Charger:	Input: AC100-240V 50/60Hz, Output DC4.2V 1A
Size:	15x2.7cm
Weight:	112g (without battery)

Notice: The above-mentioned parameters (tested in lab by using quality 18650 lithium battery) are approximate and may vary between flashlights, batteries, and environments.

Packing:

In color box, including one flashlight, one 18650 li-ion rechargeable battery, one USA Adaptor charger with input AC100-240V and output DC4.2V 1000mA, one lanyard, one nylon holster.

Operation:

Regularly press the switch button for ON/OFF.

Charging:

Before charging, it needs to open the rubber protection cover on charging port first where there is a arrow icon. Then insert the DC plug port into jack. After fully charged (about 3 hours), the indicator will change color from red to green. The time differs according to environment temperatures. Then pull out the DC plug and covers the rubber again.

Battery Replacement:

Unscrew the tail cap to insert the battery with the anode side (+) toward the light head, screw the tail cap back on to test. Always use the origin li-ion rechargeable battery with protection circuit board to avoid any danger or damage.