





Weltool

T6 Flaming Star Industrial Flashlight

In many working conditions, a common flashlight with several modes to choose is not convenient for working labors. What they really need is one reliable lighting tool which is simple enough to operate with only one appropriate output for their work. Weltool T6 Flaming Star comes into being. One push button tail switch provides on/off operation for 21,322 candela peak beam intensity and one-handed operation. Using one 18650 rechargeable Li-ion battery (not included), T6 could run for 2 hours without drop. It also has built in technology of battery polarity protection, over discharged protection and lower power reminder. Weltool T6 Flaming Star is more compact, lighter, with rounder spotlight which spots 292m beam distance.

Specially designed self-compacting and integrated body allows T6 to dissipate heats all through its aircraft aluminum body instead of that from head only. That is called "body heat conduction" technology by Weltool. Body heat conduction will keep a warmer surrounding to support the battery a better performance in cold environment, which is particularly important. Furthermore features such like the trapezoid mute smooth texture, 3mm thickened tempered lens and dual O-rings, all of these makes T6 Flaming Star is your best choice of illumination tool for working.



T6	
	205 lumens
	2.5 hours
	292m / 958ft
	21322 candela



Accessories



INR18-26 18650 Li-ion Battery



UB18-26 18650 Li-ion Battery



UB18-35 18650 Li-ion Battery



FH2 Flashlight Holster



QM8 Flashlight Scope Mount



PM1 Flashlight Mount



BC1 Battery Charger



BC2 Battery Charger

- Case Material: Anodized aerospace-grade aluminum construction
- Reflector System: Deep-dish parabolic smooth reflector
- Lamp Source: Features one powerful X - LED, 137LM/W peak
- Beam intensity with a 50000 hours lifetime
- Light Output: 205 lumens; 21322 candela; 292m beam distance;
- Runtime: 2.5 runs hours (Using one Weltool INR18-26 rechargeable Li-ion battery tested)
- Battery: One rechargeable 18650 Li-ion battery (Not included)
- ON/OFF: Multi-function push-button tail switch with a 50000 times lifespan
- Lead-free PCB
- Fully regulated output for consistent lumen performance over the battery life
- Battery polarity protection
- Lower voltage hint function
- Over discharge protection
- No low frequency flashing, and no noise of current
- 3mm (0.12") thickened tempered glass lens
- Machined aluminum O-ring sealed for lens protection
- Non-slip knurled grip body
- Durable and noiseless, rocky stipple texture for a sure grip
- Terminal of body is conductive
- Gold-coating conductive spring
- 1m (39.37") impact resistance tested
- Dual O-rings sealed, IPX7 waterproof to 1m (39.37") for 30 minutes
- Individually serialized for positive identification
- Dimensions: Face cap diameter 32mm (1.26"), Body Diameter 25.4mm (1"), Length 137mm (5.39")
- Weight: 119.5g (4.22 Oz) (without battery)
- 1 x Lanyard, 1 x O-ring included in the package

Item Name	Part #
T6	71012
T6 with UB18-26 Li-ion battery	71083
Accessory Name	Part #
INR18-26 18650 Li-ion Battery	71011
UB18-26 18650 Li-ion Battery	71053
UB18-35 18650 Li-ion Battery	71054
BC1 Battery Charger	71005
BC2 Battery Charger	71006
FH2 Flashlight Holster	71010
QM8 Flashlight Scope Mount	71059
PM1 Flashlight Mount	71076