



<http://www.fenixlight.com/viewnproduct.asp?id=132>



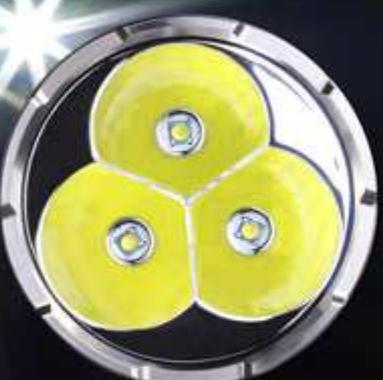
FENIX
Illuminate Your Adventure

TK75
Max **2600** Lumens

Features

- ✦ Max 2600 Lumens
- ✦ Max 606m beam throw
- ✦ Over 8-day max runtime
- ✦ Over 80-degree flood beam angle
- ✦ 4 brightness levels, Strobe and SOS
- ✦ Compact and portable, easy to carry

The image shows a black Fenix TK75 flashlight with a silver lens and a textured grip. The flashlight is shown from a three-quarter perspective, highlighting its cylindrical shape and the lens assembly.



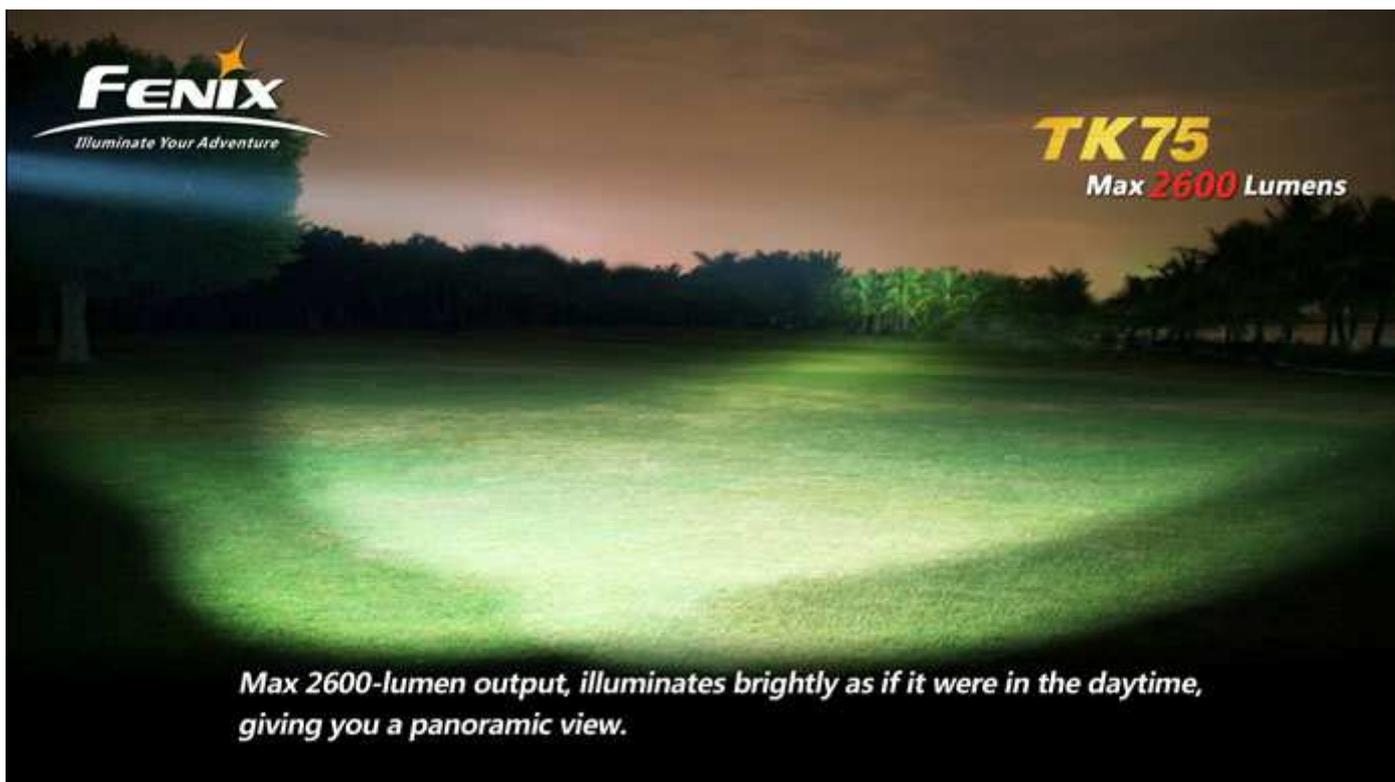
FENIX
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TK75
Max **2600** Lumens

Using 3 Cree XM-L (U2) LEDs with the individual reflector respectively

The image shows the flashlight's lens assembly with three Cree XM-L (U2) LEDs mounted on a silver-colored metal housing. The LEDs are arranged in a triangular pattern. Bright light rays emanate from the lens, illustrating the flashlight's beam. The background is dark, making the light rays stand out.

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FENIX
Illuminate Your Adventure

TK75
Max **2600** Lumens

Max 2600-lumen output, illuminates brightly as if it were in the daytime, giving you a panoramic view.

The image shows a Fenix TK75 flashlight beam illuminating a large, flat, grassy field at night. The beam is wide and bright, creating a large, circular area of light that resembles daytime. The background shows a dark line of trees under a twilight sky.



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TK75
Max **2600** Lumens

Beam Throw 606m

Over 600m beam throw, remote searching gadget

The image shows the same Fenix TK75 flashlight beam, but from a different angle. The beam is much narrower and extends much further into the distance, reaching a line of trees on the horizon. The beam has a distinct blueish-white core that transitions to a yellowish-green at the edges. The text 'Beam Throw 606m' is prominently displayed in yellow.

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FENIX
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TK75
Max **2600** Lumens
Over 80° Beam Angle

Over 80 degree beam angle to give you a broad view

The image shows a Fenix TK75 flashlight mounted on a tripod, illuminating a wide area of a lake at night. The beam is broad and bright, reflecting off the water's surface. The background is dark with some trees visible on the far shore.



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TK75
Max **2600** Lumens
Runtime 200hrs

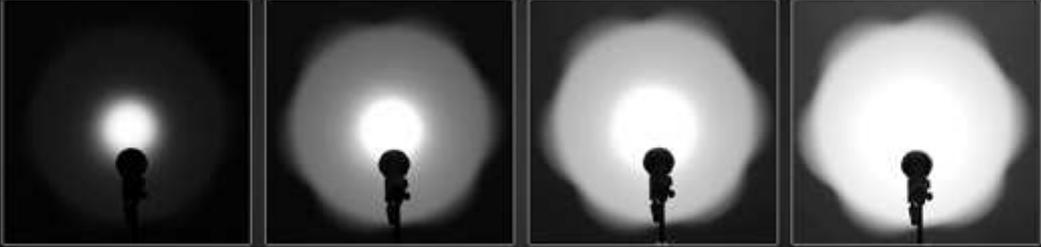
Over 8-day max runtime, suitable for long-time searching

The image shows a Fenix TK75 flashlight illuminating a grassy field at night. The beam is bright and focused, creating a clear path through the grass. The background is dark with some trees visible.

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TK75
Max **2600** Lumens
Brightness Levels

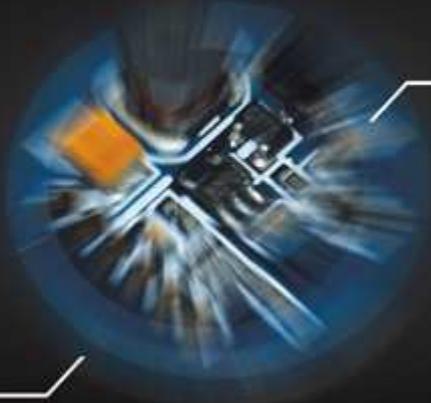


18Lumens **400**Lumens **1100**Lumens **2600**Lumens

4 brightness levels, Strobe and SOS , satisfy various lighting needs

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Max **2600** Lumens
Circuit Features



Intelligent memory circuit

Over-discharge protection circuit

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TK75
Max **2600** Lumens

Compact Structure

TK75 provides max 2600-lumen stunning output with the length of 18.5cm, and the diameter is only 5.25cm, which is quite convenient for outdoor carry.



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TK75
Max **2600** Lumens

Efficient Heat Dissipation

Making full use of the surface area of the light head for heat dissipation to reduce the light decline of LED in hot environment.

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TK75
Max **2600** Lumens

Tail Stand

Capable of standing up securely on a flat surface as a candle



FENIX
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TK75
Max **2600** Lumens

Applicable Batteries

Uses four 18650 rechargeable Li-ion batteries, when absolutely necessary, TK75 can be powered by two 18650 rechargeable Li-ion batteries.
We recommend using Fenix ARB-L2 18650 rechargeable Li-ion batteries.

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Illuminate Your Adventure

TK75
Max **2600** Lumens

Extensible

The TK75's runtime can be extended with the addition of body tube segments and battery holders. Runtime will double with each segment-holder addition but brightness levels will not change.

TK70 Extended TK75 TK75 TK35



FENIX
Illuminate Your Adventure

TK75
Max **2600** Lumens

Waterproof to IPX-8 Standard

Waterproof to **IPX-8** standard, underwater 2m



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TK75
Max **2600** Lumens

Technical Parameters

ANSI/NEMA FL 1	General Mode				Strobe	SOS
	Turbo	High	Mid	Low		
OUTPUT	2600 Lumens	1100 Lumens	400 Lumens	18 Lumens	2600 Lumens	400 Lumens
RUNTIME	1h 15min	4h	12h	200h		
DISTANCE	606m (Max)					
INTENSITY	92000cd (Max)					
IMPACT RESISTANT	1m					
WATERPROOF	IPX-8, underwater 2m					
ACCESSORIES	Lanyard and two spare O-rings					

Fenix products are strictly in line with ANSI Standard, the testing data are more scientific and specific.



FENIX
Illuminate Your Adventure

TK75
Max **2600** Lumens

- ✦ Uses Cree XM-L(U2) LED with a lifespan of 50000 hours
- ✦ Uses four 18650 rechargeable Li-ion batteries
- ✦ 185mm (Length) x 52.5mm (Diameter) x 87.5mm (Head)
- ✦ 510-gram weight (excluding batteries)
- ✦ Digitally regulated output - maintains constant brightness
- ✦ Low-voltage warning function to alert users to replace the batteries
- ✦ Reverse polarity protection guards against improper battery installation
- ✦ Dual button switch system in the front for quick switching
- ✦ Made of durable aircraft-grade aluminum
- ✦ Premium Type III hard-anodized anti-abrasive finish
- ✦ Toughened ultra-clear glass lens with anti-reflective coating



- ⊙ *Tailored 18650 rechargeable Li-ion battery(2600mAh)*
- ⊙ *Tailored charging case*

EXTENDED LIFE BATTERY KIT FOR RC10 >more



- ⊙ *2600mAh large-capacity battery with outstanding performance*
- ⊙ *The battery has triple over-heat protection, safe and reliable*
- ⊙ *Built-in over-charge, over-discharge protection circuit, ensures the max performance of the battery*
- ⊙ *The circuit board has front and back protections, impact-resistant more reliable*



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Fenix Flashlight
Illuminate Your Adventure

**Fenix ARB-L2 18650 Rechargeable
Li-ion Battery**

—Specially designed for the high-intensity flashlights

ARB-L2
2600mAh

The image shows two Fenix ARB-L2 18650 rechargeable Li-ion batteries. One battery is standing upright, and the other is lying horizontally. Both batteries have a black body with a silver and yellow label. The label includes the Fenix logo, the model name 'ARB-L2', the capacity '2600mAh', and the RoHS compliance logo. The background is black.



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Fenix Flashlight
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ARB-L2 (2600mAh)

ARB-L2 is a kind of new high-quality 18650 rechargeable Li-ion battery which is specially designed for the high-intensity flashlights. Featuring the large capacity, outstanding performance, great reliability and compact design, it is your best choice in various rechargeable Li-ion batteries.

The image shows two Fenix ARB-L2 18650 rechargeable Li-ion batteries lying horizontally. The batteries are black with silver and yellow labels. The label on the battery in the foreground clearly shows 'FENIX ARB-L2 18650 2600mAh' and '2.7V rechargeable Li-ion battery with protection circuit'. The background is black.



ARB-L2 (2600mAh)

- ★ 2600mAh large-capacity battery with outstanding performance
- ★ The battery has triple over-heat protection, safe and reliable
- ★ Built-in over-charge, over-discharge protection circuit, ensures the max performance of the battery
- ★ The circuit board has front and back protections, impact-resistant more reliable

The product has successfully passed the following certifications:



ARB-L2 (2600mAh)

- ★ 2600mAh large-capacity battery with outstanding performance
- ★ The battery has triple over-heat protection, safe and reliable
- ★ Built-in over-charge, over-discharge protection circuit, ensures the max performance of the battery
- ★ The circuit board has front and back protections, impact-resistant more reliable



The battery has triple over-heat protection, safe and reliable



ARB-L2 (2600mAh)



- ★ 2600mAh large-capacity battery with outstanding performance
- ★ The battery has triple over-heat protection, safe and reliable
- ★ Built-in over-charge, over-discharge protection circuit, ensures the max performance of the battery
- ★ The circuit board has front and back protections, impact-resistant more reliable

Built-in over-charge and over-discharge protection circuit, no need to worry about the overcharge or overdischarge



ARB-L2 (2600mAh)



- ★ 2600mAh large-capacity battery with outstanding performance
- ★ The battery has triple over-heat protection, safe and reliable
- ★ Built-in over-charge, over-discharge protection circuit, ensures the max performance of the battery
- ★ The circuit board has front and back protections, impact-resistant more reliable

Stainless steel plate in the negative pole

PCB protection bracket

Cell



PCB protection bracket

The circuit has the PCB protection bracket in the front and the stainless steel plate in the back to protect, impact-resistant and more reliable



ARB-L2 (2600mAh)

- ★ *Compact design, suitable for various high-intensity flashlights*
- ★ *The protruding contact point in the negative pole, convenient for battery series*
- ★ *No battery memory effect, negligible self discharge*



ARB-L2 (2600mAh)



Technical Parameters

Type	ARB-L2
Capacity	2600mAh
Voltage	3.7V
Charging current	Recommended 1A, maximum 2A
Weight	49g
Size	Diameter:18.5mm Height:68mm
Warranty period	12-month free warranty period since the purchase date

Warning

- ★ *Do not expose the battery to heat or throw it into water*
- ★ *Observe the plus (+) and minus (-) marks on the battery and ensure correct use*
- ★ *After extended periods of storage, it may be necessary to charge the battery to obtain maximum performance every three months*
- ★ *Keep the battery out of the reach of children*
- ★ *Seek medical advice immediately if the battery has been swallowed*