

From architecture to electronics, Germany is known for advanced design and precise engineering. LED LENSER flashlights and headlamps are no exception. Embedded in our intuitive torches is patented technology enhancing your experience with clearer, brighter, focusable light. We've pushed the boundaries of lighting technology and design for two decades from our headquarters in Solingen, Germany, and are proud to share our latest, ground-breaking creations with you. Join us in creating new worlds of light.

# WELCOME TO A NEW GENERATION OF LIGHTING.

More performance. More power. More technology. Introducing the new industry standard from LED LENSER.





H7.2

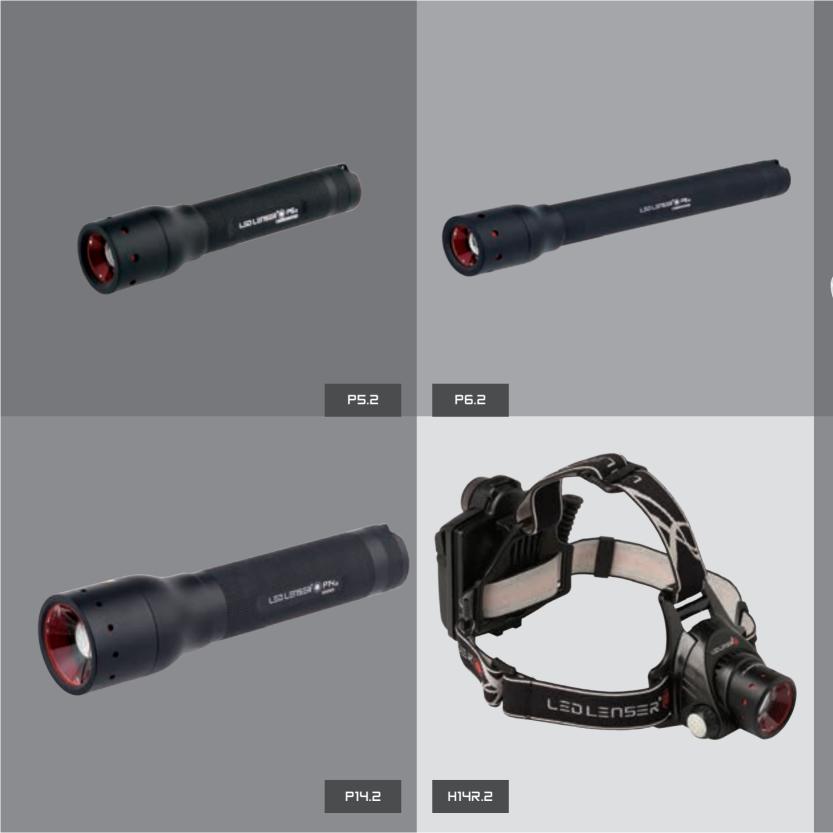
P7.2





X21R.2

H14.2







H7R.2

P17.2





P5R.2

X21.2

# **NEW TECHNOLOGY.**

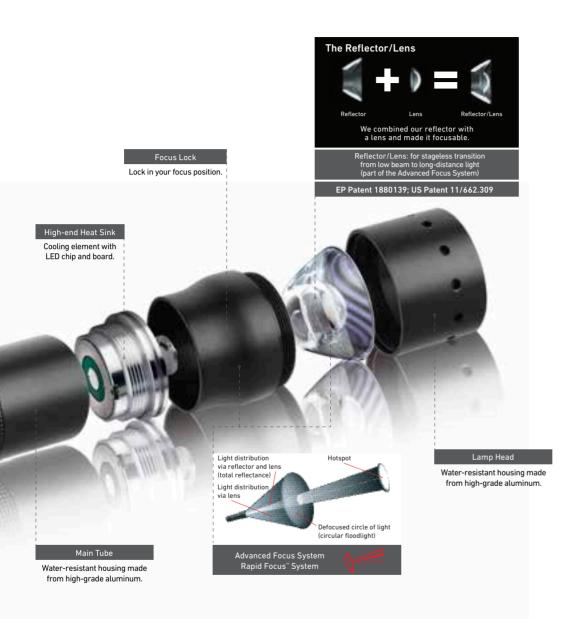
We've taken product design, technology and manufacturing to a new level.



 Behind our award-winning design is advanced yet practical technology that not only yields incredible quality - it also gives users an unprecedented level of simple control over the output of their light. LED LENSER torches are produced using the newest LED technology, integrated cooling, easy-to-use switching and ergonomic designs at our own state-of-the-art production facility.

Our patented modular design improves system reliability by reducing the number of points of contact within the torch. It also means simpler repairs under our five year warranty in the case that something does go wrong. It also means fewer replaced parts making their way into landfills. That's not only smart - it's good for the environment.





ogy Modes















## H SERIES.

H Series headlamps provide convenient and powerful handsfree lighting. A long-standing favorite among headlamps, the new H Series offers a vast array of improvements - higher specifications, better ergonomics, uncompromising construction, superior durability and simplicity of operation, and ultra user-friendliness.





	FL1 STANDARD	BOOST	POWER	LOW POWER
	314	250 LUMENS	200 LUMENS	20 LUMENS
		160 METRES	140 METRES	50 METRES
		7 HOURS	12 HOURS	60 HOURS
19		IPX4		
		165g (inc. Batteries)		

• The pros are thrilled with our new H7.2 headlamp. H7.2 delivers a lightweight, easy-to-wear feeling with an amazing 250 lumens! The Advanced Focus System™ adjusts for either long-distance light or a circular low beam, making outdoor activities more comfortable and safe. H7.2 also features a stageless dimming function and a bezel that swivels so you don't have to.

#### H7R.2





	FL1 STANDARD	BOOST	POWER	LOW POWER
	314	300 LUMENS	200 LUMENS	20 LUMENS
		160 METRES	140 METRES	50 METRES
	(1)	6 HOURS	14 HOURS	60 HOURS
® 		IPX4		
1	•	165g (inc. Batteries)		

• Our H7R.2 rechargeable headlamp helps keep you safe while on the job or in the outdoors, and it's better and brighter than ever! In addition to our Advanced Focus System technology, we've added exceptional features like a rear safety light and a battery indicator that make it easy to stay on the go without worrying about your light going flat. Recharging is a breeze; simply use the attached USB port or pop in 4 regular AAA batteries for less waiting and more time enjoying the activities you love.

#### H14.2





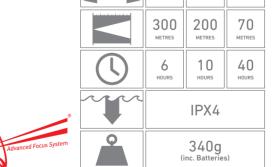


• The H14.2 headlamp is both focusable and swiveling, making it amazingly powerful and functional at the same time. A universal fastener (included) makes for a wide range of applications possible and the third strap on the headlamp provides extra stability when moving around. The H14.2 headlamp also features Smart Light Technology™ with multiple settings, and near-to-far focusing options with the Advanced Focus System™.

### H148.2







BOOST

850

POWER

350

LOW POWER

60 LUMENS

FL1 STANDARD

• The LED Lenser H14R.2 rechargeable headlamp delivers extremely bright output in multiple settings and can be operated with rechargeable or standard batteries. Its universal fastener facilitates flexible mounting on clothing, a table, or a bike. It also includes eight programmable settings, a switchable rear red LED for extra visibility, Advanced Focus System™ technology for near-to-far viewing and a third head strap for extra comfort on long projects. The H14R.2 isn't just a headlamp, it's a lighting system.



# RECHARGING THE FUTURE.

More and more people are looking for easy ways to incorporate technology and sustainability into their lives; to make a difference now and for the future generations. With LED LENSER lighting these two things go hand-in-hand with our rechargeable battery technology.

Every year millions of batteries find their way into landfills around the world. Today it's not just possible, but also easy and fast, to offset the environmental and financial cost of traditional batteries with rechargeable ones. With the introduction of the LED LENSER Floating Charge System and Safety Ytrion Cell™ batteries, rechargeable technology has just taken a monumental leap forward.

# THE FUTURE IS NOW.

• The wait is over for a rechargeable battery that takes safety, power and run time to a whole new level. Introducing the Safety Ytrion Cell™ battery from LED LENSER; the first flashlight battery to truly mimic the properties of the hybrid car battery—non-explosive, long run times and the ability to recharge thousands of times without losing significant battery capacity. And while some of this may sound familiar, the actual findings are anything but typical. The Safety Ytrion Cell™ battery can:



- BE CHARGED 3000+ TIMES
- MAINTAINS 90% ORIGINAL CAPACITY AFTER 2000 CHARGES
- CHARGE TWO OR THREE-TIMES FASTER THAN TRADITIONAL NIMH
  OR LITHIUM BATTERIES
- PROVIDE HUGE SIZE-TO-ENERGY-CAPACITY RATIO REDUCTIONS

#### RECHARGEABLES



X21R.2



**Mフス** 



X7R



H148.2



**M17**R



MフRX



H7R.2



 $M \ni R$ 



P17k



P5R.3



S=0° 7R

X SERIES	M SERIES	P SERIES
X7R	m1	P2BM + AFS
X14	MEW!	P3GM
X21.2	M5	P3 AFS + AFS P
X21R.2	m7	PYBM + AFS
	m7R	P5.2
	m7RX	P5R.2
	mT7	P6.2
	m14	P7.2 + P7QC
	тічх	P14.2
	NEW!	P17.2
		NEW! P17R

#### H SERIES SEO SERIES F + V SERIES NEW! **▶** H∋ SE0 3 **4** H4 S=0 5 V²DUAL COLOR SE0 5 H7.2 POLICE TECH S=0 7R NEW! H7R.2 H14.2 D. AUTOMOTIVE, L. K SERIES H148.2 **D14** K1L FUTOMOTIVE ₩ K1 - K2 K2L

√ K∃

PRODUCT RANGE MAP





We take extraordinary measures so your LED LENSER product will give you many years of dependable service. If it doesn't, we will gladly repair or replace it, at our discretion, with one of equal or greater value under our 5-year warranty. This warranty does not cover abuse, alteration, theft, loss, or unauthorized and/or unreasonable use of your LED LENSER product. This warranty does not cover sheaths, accessories, imprinting, or color finishes. Visit www.ledlenser.com.au for more details.

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