LEZYNE

TECH + MECH

LEZYNE
TECH + MECH

2020
TECHNOLOGY

TECHNOLOGY

ALL NEW PRODUCTS HAVE THIS ICON NEXT TO THE LISTING

PURE FUNCTION AND CLEAN AESTHETICS

We built Lezyne on a foundation of formidable engineering, award-winning design and in-house manufacturing. This combination has brought us to the forefront of the bicycle accessories realm, where we continue to lead the way. We are the designers, developers and producers of every product we sell, so nothing holds us back. Without traditional manufacturing limits, we've innovated and progressed to new heights this year. Our expanded Year 14 Collection features the pinnacle of new tech and designs, refined over nearly a decade and a half.

Simply look for the new icon to learn more about the world's finest bicycle accessories.

Lezyne — Engineered Design.

BUILT BY US

FROM CONCEPT TO FINISHED PRODUCT,
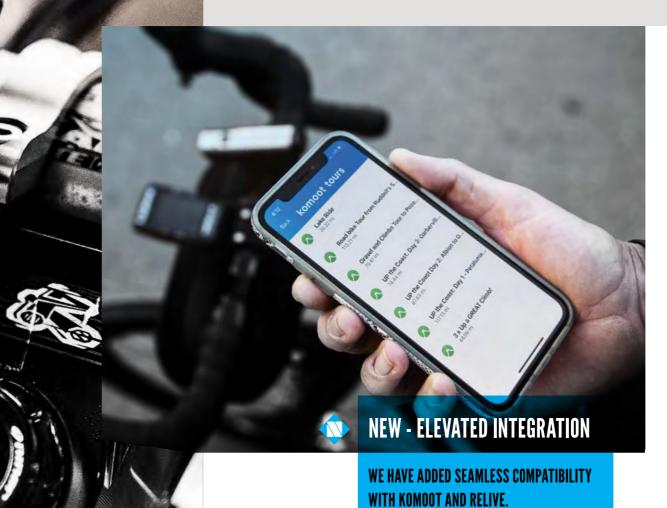WE DO IT ALL IN-HOUSE.

GPS COMPUTERS

WELCOME TO LEZYNE GPS: CYCLING'S ULTIMATE GPS PLATFORM

Our platform provides an expansive array of features and services for every type of cyclist. From basic data recording to extensive workout plan integration, Lezyne's GPS units are simple and ready to use out of the box and also fully customizable to take training to the next level. For navigation, the lineup allows for straightforward point-to-point navigation or comprehensive offline route building. We offer devices with best-in-class battery runtime (up to 48 hours), or lightweight units from a scant 29 grams. Other features include phone notifications, Lezyne Track (live tracking) and free firmware support and upgrades that constantly refine the technology and operation of our computers.

SMART
CONNECT

Control compatible
Smart Connect LED Lights
with our App or GPS.

NEW - ELEVATED INTEGRATION

WE HAVE ADDED SEAMLESS COMPATIBILITY WITH KOMOOT AND RELIVE.

THE REDESIGNED GPS ALLY PHONE APP

Our link between rider and our GPS computers. Quickly and easily program and customize a Lezyne GPS computer. Wirelessly upload rides, and/or auto-synced activities to Strava, Komoot, Today's Plan, TrainingPeaks and Relive. Get notifications on your GPS from many popular social media and messaging apps, in addition to standard text, call and email notifications. Follow Strava Live Segments, load maps from around the world, build custom routes and activate Lezyne Track (live tracking) all with a touch of a button!

komoot   Relive   TRAININGPEAKS   STRAVA   Di2   today's plan   RIDE WITH GPS   eTap

MEGA XL GPS 83g

48-HOUR RUNTIME

With victories at the Giro d'Italia and Dirty Kanza,

the Mega XL has been proven at the highest and

most rugged levels of racing. But with its best-in-class

battery runtime, ease of use and large hi-res screen,

any recreational road or off-road rider can escape

for the weekend and enjoy this feature-packed

GPS cycling computer.

1-GPS-MEGAXL-V104

Actual Size

MEGA C GPS 73g

32-HOUR RUNTIME

Highlighted by a large, 56mm (2.2") vibrant color

screen, the Mega C contains all the features any

serious cyclist or data-hungry recreational rider

would require. From mountain to pavement, its

color graphics help the user quickly and easily

identify specific data fields, target training zones

and navigate the best routes.

1-GPS-MEGAC-V104

Actual Size

Mega XL GPS Loaded Option 1:
KTV Smart Rear Led, Alloy Forward Mount, USB
Charger Cable Included.
1-GPS-MEGAXL-V104-SL

Mega XL GPS Loaded Option 2:
Pro Speed Sensor, Pro Cadence sensor, Heart
Rate Flow Sensor, Alloy Forward Mount, USB
Charger Cable Included.
1-GPS-MEGAXL-V204-HS

MEGA XL COVERS:

Soft, durable silicone covers for Mega
XL GPS computers. Four colors options
to protect and personalize your device.

Black: 1-GPS-COVER-V104
Red: 1-GPS-COVER-V111
Yellow: 1-GPS-COVER-V116
White: 1-GPS-COVER-V107

MEGA XL GPS FEATURES:

- Add data fields to map and
  navigation screens
- Power metrics: TSS®, Work,
  Normalized Power®, Intensity Factor®.
- Additional navigation queues
- Durable, composite construction
- Super accurate, advanced data recording system
  combines GPS plus Glonass satellites
- Simultaneous ANT+™ and Bluetooth Smart
  connectivity
- Multiple real-time features when paired to
  the Lezyne Ally app
- Barometer and accelerometer
- Simple setup through Lezyne Ally phone app
- Trainer Mode
- Multiple bike profiles
- Full navigation
- Lezyne Track (live tracking)
- Intuitive four button operation
- Up to 48 hours of runtime
- Micro USB rechargeable
- Stores up to 800 hours of ride data
- Customizable fields and page count (up to
  10 fields)
- Detailed map screen
- Custom alerts and auto presets
- Extremely weather resistant
- Includes X-Lock Standard Mount

CONNECTIVITY:

- NEW: Navigate with Komoot
- NEW: Sync activities to Relive
- FE-C Trainer compatibility
- Smart Connect compatible
- Receive text, email, phone call and message app
  notifications when paired to smartphone
- Sync rides via Bluetooth Smart to the Lezyne Ally
  phone app
- Instant download of ride files (.fit) via plug-and-play
  flash drive technology (Windows/Mac) and upload
  directly to GPS Root website for ride analysis
- Auto-sync to Strava, TrainingPeaks and Today's Plan
- Pairs with Bluetooth Smart or ANT+ enabled heart
  rate monitors, cadence/speed sensors and power
  meters
- Connects with compatible electronic drivetrains
- Custom route building
- Turn-by-turn navigation
- Off-line maps and rerouting
- Import custom .TCX or .GPX routes
- Follow Strava Live Segments
- Follow structured workouts from Today's Plan and
  TrainingPeaks

DIMENSIONS:

- Computer: 57.5mm (W) x 78.3mm (L) x 26.6mm (H)
- Screen: 35.3mm (W) x 58.8mm (L)
- Weight: 83 grams

Mega C GPS Loaded Option 1:
KTV Smart Rear Led, Alloy Forward Mount,
USB Charger Cable Included.
1-GPS-MEGAC-V104-SL

Mega C GPS Loaded Option 2:
Pro Speed Sensor, Pro Cadence sensor, Heart
Rate Flow Sensor, Alloy Forward Mount, USB
Charger Cable Included.
1-GPS-MEGAC-V204-HS

MEGA C GPS FEATURES:

- Add data fields to map and
  navigation screens
- Power metrics: TSS®, Work,
  Normalized Power®, Intensity Factor®.
- Additional navigation queues
- Durable, composite construction
- Super accurate, advanced data recording system
  combines GPS plus Glonass satellites
- Simultaneous ANT+™ and Bluetooth Smart
  connectivity
- Multiple real-time features when paired to
  the Lezyne Ally app
- Barometer and accelerometer
- Simple setup through Lezyne Ally phone app
- Trainer Mode
- Multiple bike profiles
- Full navigation
- Lezyne Track (live tracking)
- Intuitive four button operation
- Up to 32 hours of runtime
- Micro USB rechargeable
- Stores up to 800 hours of ride data
- Customizable fields and page count (up to
  8 fields)
- Detailed map screen
- Custom alerts and auto presets
- Extremely weather resistant
- Includes X-Lock Standard Mount

CONNECTIVITY:

- NEW: Navigate with Komoot
- NEW: Sync activities to Relive
- FE-C Trainer compatibility
- Smart Connect compatible
- Receive text, email, phone call and message app
  notifications when paired to smartphone
- Sync rides via Bluetooth Smart to the Lezyne Ally
  phone app
- Instant download of ride files (.fit) via plug-and-play
  flash drive technology (Windows/Mac) and upload
  directly to GPS Root website for ride analysis
- Auto-sync to Strava, TrainingPeaks and Today's Plan
- Pairs with Bluetooth Smart or ANT+ enabled heart
  rate monitors, cadence/speed sensors and power
  meters
- Connects with compatible electronic drivetrains
- Custom route building
- Turn-by-turn navigation
- Off-line maps and rerouting
- Import custom .TCX or .GPX routes
- Follow Strava Live Segments
- Follow structured workouts from Today's Plan and
  TrainingPeaks

DIMENSIONS:

- Computer: 50.5mm (W) x 77.2mm (L) x 26.9mm (H)
- Screen: 33.8mm (W) x 45.1mm (L)
- Weight: 73 grams

SUPER PRO GPS 60g

28-HOUR RUNTIME

The completely redesigned Super Pro GPS cycling computer is an excellent choice for all riders looking for a full-featured, mid-sized device. New styling gives the device an enhanced look and feel, and it can be rotated horizontally for those that prefer a landscape view. Its screen has improved resolution and contrast and it now features a map page for an upgraded navigation experience.

1-GPS-SPR-V304

Actual Size

MACRO PLUS GPS 60g

28-HOUR RUNTIME

The new Macro Plus GPS is the perfect device for casual to serious cyclists that just need the main essentials of a cycling GPS computer. New features include optional horizontal orientation, an improved water resistant plug and enhanced styling. Its hardware and firmware have also been improved with a higher resolution screen and the ability to connect with our "Smart Connect" wireless LED system.

1-GPS-MACRO-V204

Actual Size

Super Pro GPS Loaded Kit Option 1:
KTV Smart Rear Led, Alloy Forward
Mount, USB Charger Cable Included.
1-GPS-SPR-V104-SL

Super Pro GPS Loaded Kit Option 2:
Pro Speed Sensor, Pro Cadence sensor,
Heart Rate Flow Sensor, Alloy Forward
Mount, USB Charger Cable Included.
1-GPS-SPR-V404-HS

SUPER PRO GPS FEATURES:
- Durable, composite construction
- Super accurate, advanced data recording system combines GPS plus Glonass satellites
- Simultaneous ANT+™ and Bluetooth Smart connectivity
- Multiple real-time features when paired to the Lezyne Ally app
- Barometer and accelerometer
- Simple setup through Lezyne Ally phone app
- Trainer Mode
- Multiple bike profiles
- Full navigation
- Advanced navigation queues
- Add data fields to map and navigation screens
- Lezyne Track (live tracking)
- Intuitive four button operation
- Up to 28 hours of runtime
- Micro USB rechargeable
- Stores up to 400 hours of ride data
- Customizable fields and page count (up to eight fields)
- Detailed map screen
- Custom alerts and auto presets
- Enhanced water resistant USB port
- Includes X-Lock Standard Mount

CONNECTIVITY:
- NEW: Navigate with Komoot
- NEW: Sync activities to Relive
- FE-C Trainer compatibility
- Smart Connect compatible
- Receive text, email, phone call and message app notifications when paired to smartphone
- Sync rides via Bluetooth Smart to the Lezyne Ally phone app
- Instant download of ride files (.fit) via plug-and-play flash drive technology (Windows/Mac) and upload directly to GPS Root website for ride analysis
- Auto-sync to Strava, TrainingPeaks and Today's Plan
- Pairs with Bluetooth Smart or ANT+ enabled heart rate monitors, cadence/speed sensors and power meters
- Connects with compatible electronic drivetrains
- FE-C Trainer compatibility
- Smart Connect compatible
- Custom route building
- Turn-by-turn navigation
- Off-line maps and rerouting
- Import custom .TCX or .GPX routes
- Follow Strava Live Segments
- Follow structured workouts from Today's Plan and TrainingPeaks

DIMENSIONS:
- Computer: 70.6mm (W) x 48.16mm (L) x 26mm (H)
- Screen: 32.6mm (W) x 39.8mm (L)
- Weight: 60 grams

Macro Plus GPS Loaded Kit Option 1:
KTV Smart Rear Led, Alloy Forward
Mount, USB Charger Cable Included.
1-GPS-MACRO-V104-SL

Macro Plus GPS Loaded Kit Option 2:
Pro Speed Sensor, Pro Cadence sensor,
Heart Rate Flow Sensor, Alloy Forward
Mount, USB Charger Cable Included.
1-GPS-MACRO-V304-HS

MACRO PLUS GPS FEATURES:
- Durable, composite construction
- Advanced GPS data recording system
- Bluetooth Smart connectivity
- Multiple real-time features when paired to the Lezyne Ally app
- Simple setup through Lezyne Ally phone app
- Trainer Mode
- Multiple bike profiles
- Navigation
- Advanced navigation queues
- Add data fields to navigation screens
- Lezyne Track (live tracking)
- Intuitive four button operation
- Up to 28 hours of runtime
- Micro USB rechargeable
- Stores up to 100 hours of ride data
- Customizable fields and page count (up to 8 fields)
- Custom alerts and auto presets
- Enhanced water resistant USB port
- Includes X-Lock Standard Mount

CONNECTIVITY:
- NEW: Navigate with Komoot
- NEW: Sync activities to Relive
- Smart Connect compatible
- Receive text, email, phone call and message app notifications when paired to smartphone
- Sync rides via Bluetooth Smart to the Lezyne Ally phone app
- Instant download of ride files (.fit) via plug-and-play flash drive technology (Windows/Mac) and upload directly to GPS Root website for ride analysis
- Auto-sync to Strava, TrainingPeaks and Today's Plan
- Pairs with Bluetooth Smart enabled heart rate monitors, cadence/speed sensors and power meters
- Smart Connect compatible
- Custom route building
- Turn-by-turn navigation
- On and offline rerouting
- Import custom .TCX or .GPX routes
- Follow Strava Live Segments
- Follow structured workouts from Today's Plan and TrainingPeaks

DIMENSIONS:
- Computer: 70.6mm (W) x 48.16mm (L) x 26mm (H)
- Screen: 32.6mm (W) x 39.8mm (L)
- Weight: 60 grams

MACRO EASY GPS 63g
28-HOUR RUNTIME

Developed for easy use and setup, the Macro Easy GPS is perfect for any rider that just wants to record a ride and have the option to view his or her stats afterwards. No complicated setup, no messing with phone apps and no excessive data fields that are only used by serious athletes. This is simply for the cyclist that wants to ride and see basic ride data. Its one-time, on-device setup procedure will have you on the road and enjoying your ride in no time.

1-GPS-MACROES-V104

Actual Size

MACRO EASY GPS

**NO COMPLICATED SETUP.
THIS IS FOR THE CYCLIST THAT WANTS
TO RIDE AND SEE BASIC RIDE DATA.**

MACRO EASY GPS FEATURES:
- Durable, composite construction
- Optimized GPS satellite recording
- Bluetooth Smart connectivity
- Simple setup first time setup
- Breadcrumb trail
- Intuitive four button operation
- Up to 28 hours of runtime
- Micro USB rechargeable
- Stores up to 100 hours of ride data
- Customizable fields and page count
- Extremely weather resistant
- Includes X-Lock Standard Mount

CONNECTIVITY:
- Instant download of ride files (.fit) via plug-and-play flash drive technology (Windows/Mac) and upload directly to GPS Root website for ride analysis via included micro-USB cable.
- Share to Strava, TrainingPeaks and Today's Plan.
- Pairs with Bluetooth Smart enabled heart rate monitors and cadence/speed sensors.

DIMENSIONS:
- Computer 42.9mm (W) x 67.8mm (L) x 27.5mm (H)
- Screen: 31.7mm (W) x 40.1mm (L)
- Weight: 63 grams

GPS COMPARISON CHART

	MEGA XL GPS	MEGA C GPS	SUPER PRO GPS	MACRO PLUS GPS	MACRO EASY GPS
Dimensions [W x L x D]	57.5mm x 78.3mm x 26.6mm	50.5mm x 77.2mm x 26.9mm	48.16mm x 70.6mm x 26mm	48.16mm x 70.6mm x 26mm	42.9mm x 67.8mm x 27.5mm
Display [W x L]	35.3mm x 58.8mm	33.8mm x 45.1mm, Color	32.6mm x 39.8mm	32.6mm x 39.8mm	31.7mm x 40.1mm
Weight	83g	73g	60g	60g	63g
Battery	Rechargeable 1400mAh Lithium Polymer	Rechargeable 1400mAh Lithium Polymer	Rechargeable 900mAh Lithium Polymer	Rechargeable 900mAh Lithium Polymer	Rechargeable 900mAh Lithium Polymer
USB Rechargeable	●	●	●	●	●
Battery Runtime	Up to 48hrs	Up to 32hrs	Up to 28hrs	Up to 28hrs	Up to 28hrs
GPS Chipset	GPS/Glonass	GPS/Glonass	GPS/Glonass	GPS	GPS
Barometer	●	●	●	–	–
Accelerometer	●	●	●	–	–
Ride Data Storage	Up to 800hrs	Up to 800hrs	Up to 400hrs	Up to 100hrs	Up to 100hrs
Bluetooth 4.1 BLE	●	●	●	●	●
ANT+	●	●	●	–	–
iOS (iPhone®) / Android™ Connectivity	●	●	●	●	–
Phone Notifications	●	●	●	●	–
FE-C Trainers	●	●	●	–	–
Lezyne Smart Connect	●	●	●	●	–
Custom Workouts Screen	●	●	●	●	–
Navigation	●	●	●	●	–
Map Screen	●	●	●	–	–
Multiple Bike Profiles	●	●	●	●	–
Alerts - Distance, Time, Calories	●	●	●	●	●
Heart Rate	●	●	●	●	●
Cadence/Speed	●	●	●	●	●
Power Meter	●	●	●	●	–
Electronic Drivetrain Connectivity	●	●	●	●	–
Elevation: Ascent/Descent	●	●	●	●	–
Grade	●	●	●	–	–
Temperature	●	●	●	●	●
Breadcrumb Map	●	●	●	●	●
Customize Setup Through Phone App	●	●	●	●	–
Live Tracking	●	●	●	●	–
Strava Live Segments	●	●	●	●	–
Auto-Sync Ride Data	●	●	●	●	–

DIRECT X-LOCK SYSTEM

- Versatile GPS and accessories forward mount.
- Multiple mounting options to maximize accessories placement and streamline cockpit.
- Composite matrix construction with aluminum arms.
- Bolts directly to stem faceplate.
- Lezyne X-Lock and GoPro mount compatible.
- Includes mounting hardware.

1-GPS-FSMCM-V104

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GPS FORWARD ALLOY CNC MOUNT 36.5g

- Lightweight, rugged CNC machined aluminum.
- Compatible with Lezyne X-Lock mount GPS cycling computers.
- Reliable single-pivot 31.8 bar clamp.
- Secondary adjustable swivel.
- Refined aluminum design with classic Lezyne styling.

1-GPS-FBMAL-V104

Direct X-Lock GPS Mount Insert
1-GPS-RP-TPINS-V104

PRO SPEED SENSOR
20g (w/ battery)

- Accurate, compact magnet-less speed sensor.
- Installs quickly and connects via Bluetooth.
- Connect up to two devices: Exp. smart trainer + head unit.
- Mounts on most hubs / Replaceable CR2032 battery.

1-PS-PROS-V104, Pro Sensor Pair: 1-PS-PROCS-V104

Pro Sensor Pair:
1-PS-PROCS-V104

PRO CADENCE SENSOR
20g (w/ battery)

- Accurate, compact magnet-less cadence sensor.
- Installs quickly and connects via Bluetooth.
- Connect up to two devices: Exp. smart trainer + head unit.
- Mounts to crank arm / Replaceable CR2032 battery.

1-PS-PROC-V104, Pro Sensor Pair: 1-PS-PROCS-V104

FORWARD MOUNT 22g

- Low profile and streamlined.
- Utilizes Lezyne's unique press-and-twist X-Lock system.
- Durable Composite Matrix construction.
- Sold separately or in Loaded Kits.

1-GPS-FBMCM-V104

HEART RATE FLOW SENSOR 47g

- Durable, lightweight polycarbonate with translucent body.
- Conforms to Bluetooth Smart standards for maximum compatibility.
- Flexible athletic strap.
- Replaceable CR2032 coin cell battery.

1-PS-HRFS-V104

CADENCE SPEED FLOW SENSOR
26g (w/ battery), Magnet 6g

- Lightweight 2-in-1 speed and cadence sensor.
- Conforms to Bluetooth Smart standards for max compatibility.
- Powerful rare earth magnets allows wider engagement spacing.
- Adjustable swingarm and versatile mounting system.
- Replaceable CR2032 coin cell battery.

1-PS-CSFS-V104

GPS O-RING MOUNT KIT
6g (mount only)

- Utilizes Lezyne's unique press-and-twist X-Lock system.
- Constructed from composite matrix.
- Includes two pairs of different sized mounting O-rings.
- Fits a wide range of bars and stems.
- Included with all Lezyne GPS units.
- Mount in any direction.

GPS O-ring Mount Kit: 1-GPS-ORMCMK-V104
O-ring Replacement Set: 1-GPS-ORING-V104

Photo: Valentin Rusakov

LED LIGHTS

LED LIGHTS

Our lights continue to lead the industry in quality, design and safety. Each light we offer is designed and produced in-house to meet our strict performance standards. And each light features advanced programming, the best materials, optimized lenses and class-leading emitters. They are then verified in our own integrating sphere and each light is quality controlled before leaving our factory. Furthermore, with daytime visibility becoming more important than ever, we offer a full range of head and taillight options to keep you visible at all hours of the day. And most recently we've introduced "Smart Connect" to our LED platform, giving users even more control and ease of use throughout or line of premium bike lights.

ALERT — The Alert feature acts like brake lights for your bike.

SMART CONNECT — Control compatible Smart Connect LED Lights with our App or GPS.

WIDE ANGLE OPTICS — New lens technology provides up to 270° of visibility.

DAYTIME FLASH ENGINEERED VISIBILITY — Disruptive flash patterns for the best daytime visibility.

TRI-FOCUS OPTICS — Engineered three LED system with optimized lens.

NEW - NEO METALLIC LEDS

BRILLIANT NEO METALLIC FINISH ADDS FLAIR TO ALL BIKES.

LED ALLY APP

Smart Connect is an innovative technology we developed in-house to control, simplify and customize compatible Lezyne LED lights. Using the app, Smart Connect lights can be controlled directly, and/or programmed as a combo or individually. Paired combos allows the front light to wirelessly control the rear light.

22   23

206g

MEGA DRIVE 1800i

LOADED KIT Includes: KTV Pro Smart Rear, Infinite Light power pack, Direct X-Lock Mount System, Custom gold 31.8 CNC bar mount, rugged storage case.

- Max 1,800 lumens / 148 hour runtime in Femto mode.
- CNC machined aluminum construction with cooling fins.
- Tri-Focus Optics: brighter center spot in large wide-angle pattern.
- Auto Day/Night sensor adjusts output in special modes.
- Smart Connect technology.
- Remote Switch & Infinite Light compatible.

Customize Wirelessly

	BLAST LUMENS	ENDURO LUMENS	ECONOMY LUMENS	FEMTO LUMENS	FLASH LUMENS	PULSE LUMENS	OVERDRIVE LUMENS
☀	1000	600	250	15	150	150	1800
🕐	2:30 h:min	3:45 h:min	10:00 h:min	148:00 h:min	33:00 h:min	38:00 h:min	1:40 h:min

With Infinite Light Power Pack

	BLAST LUMENS	ENDURO LUMENS	ECONOMY LUMENS	FEMTO LUMENS	FLASH LUMENS	PULSE LUMENS	OVERDRIVE LUMENS
☀	1000	600	250	15	150	150	1800
🕐	5:00 h:min	7:30 h:min	20:00 h:min	269:00 h:min	66:00 h:min	76:00 h:min	3:20 h:min

Black: 1-LED-7-V304, Grey: 1-LED-7-V319
Black Loaded Pro Kit: 1-LED-7A-V304

152g

45g

CONNECT SMART PAIR

- The most advanced front/rear combo of cycling lights available.
- Smart Connect technology.
- Highly disruptive Daytime Flash mode.
- Front - Max 1000 lumens / 87 hour runtime in Femto mode.
  - Machined aluminum body / versatile mounting strip.
- Rear* - Max 75 lumens / 19.5 hour runtime in Flash mode.
  - Co-molded construction / Wide Angle Optics - 270° of visibility.

Front

	BLAST LUMENS	ENDURO LUMENS	ECONOMY LUMENS	FEMTO LUMENS	DAY FLASH LUMENS	FLASH LUMENS	PULSE LUMENS	OVERDRIVE LUMENS
☀	500	250	150	15	1000	150	150	1000
🕐	3:00 h:min	5:30 h:min	9:00 h:min	87:00 h:min	7:30 h:min	19:00 h:min	17:00 h:min	1:30 h:min

Rear

	BLAST LUMENS	ECONOMY LUMENS	DAY FLASH LUMENS	FLASH 1 LUMENS	FLASH 2 LUMENS
☀	20	3	75	25	10
🕐	4:00 h:min	18:00 h:min	10:00 h:min	8:45 h:min	19:30 h:min

Pair: 1-LED-32P-V104L
*Available individually (See p.33): KTV Pro Smart Rear: 1-LED-13R-V104

193g

SUPER DRIVE 1600XXL

LOADED KIT Includes: KTV Pro Smart Rear, 31.8 Composite Hard Mount

- Max 1,600 lumens / 148 hour runtime in Femto mode.
- CNC machined aluminum construction with cooling fins.
- Tri-Focus Optics: brighter center spot in large wide-angle pattern.
- Auto Day/Night sensor adjusts output in special modes.
- Smart Connect technology.
- Remote Switch compatible.

	BLAST LUMENS	ENDURO LUMENS	ECONOMY LUMENS	FEMTO LUMENS	FLASH LUMENS	PULSE LUMENS	OVERDRIVE LUMENS
☀	1000	600	250	15	150	150	1600
🕐	2:30 h:min	3:45 h:min	10:00 h:min	148:00 h:min	33:00 h:min	38:00 h:min	1:45 h:min

Black: 1-LED-6-V704, Grey: 1-LED-6-V719
Black Loaded Pro Kit: 1-LED-6A-V804

47.5g

45g

KTV PRO SMART PAIR

- Smart Connect technology.
- Highly disruptive Daytime Flash mode.
- Front - Max 200 lumens / 20 hour runtime in Flash mode.
  - Co-molded construction / Super lightweight.
- Rear* - Max 75 lumens / 19.5 hour runtime in Flash mode.
  - Co-molded construction / Wide Angle Optics - 270° of visibility.

Front

	BLAST LUMENS	ECONOMY LUMENS	DAY FLASH LUMENS	FLASH 1 LUMENS	FLASH 2 LUMENS	PULSE LUMENS
☀	70	15	200	30	15	30
🕐	2:00 h:min	10:00 h:min	6:30 h:min	13:15 h:min	20:00 h:min	8:00 h:min

Rear

	BLAST LUMENS	ECONOMY LUMENS	DAY FLASH LUMENS	FLASH 1 LUMENS	FLASH 2 LUMENS
☀	20	3	75	25	10
🕐	4:00 h:min	18:00 h:min	10:00 h:min	8:45 h:min	19:30 h:min

Pair: 1-LED-13P-V104
*Available individually (See p.33): KTV Pro Smart Rear: 1-LED-13R-V104

MACRO DRIVE 1300XXL 226g

LOADED KIT Includes: Remote Switch, 31.8 Composite Hard Mount

- Max 1,300 lumens / 148 hour runtime in Femto mode.
- CNC machined aluminum construction with cooling fins.
- Tri-Focus Optics: brighter center spot in large wide-angle pattern.
- Rugged, versatile mounting strap.
- Remote Switch compatible.

	BLAST LUMENS	ENDURO LUMENS	ECONOMY LUMENS	FEMTO LUMENS	FLASH LUMENS	PULSE LUMENS	OVERDRIVE LUMENS
☀	800	450	150	15	150	150	1300
🕐	4:00 h:min	8:00 h:min	23:00 h:min	148:00 h:min	42:00 h:min	28:00 h:min	2:30 h:min

Matte Black: 1-LED-4-V617, Black: 1-LED-4-V604, Silver: 1-LED-4-V606
Black Loaded Kit: 1-LED-4A-V704

MICRO DRIVE PRO 800XL 125g
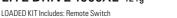
LOADED KIT Includes: Remote Switch

- Max 800 lumens / 87 hour runtime in Femto mode.
- Highly disruptive Daytime Flash mode.
- CNC machined aluminum construction with cooling fins.
- Rugged, versatile mounting strap.
- Remote switch compatible.

	BLAST LUMENS	ENDURO LUMENS	ECONOMY LUMENS	FEMTO LUMENS	DAY FLASH LUMENS	FLASH LUMENS	PULSE LUMENS	OVERDRIVE LUMENS
☀	400	250	150	15	800	150	150	800
🕐	4:00 h:min	5:30 h:min	9:00 h:min	87:00 h:min	8:30 h:min	19:00 h:min	17:00 h:min	1:45 h:min

Black: 1-LED-25F-V204, Silver: 1-LED-25F-V206
Black Loaded Kit: 1-LED-25A-V204

LITE DRIVE 1000XL 124g

LOADED KIT Includes: Remote Switch

- Max 1,000 lumens / 87 hour runtime in Femto mode.
- Highly disruptive Daytime Flash mode.
- CNC machined aluminum construction with cooling fins.
- MOR Optics optimizes output and beam pattern.
- Rugged, versatile mounting strap.
- Remote Switch compatible.

	BLAST LUMENS	ENDURO LUMENS	ECONOMY LUMENS	FEMTO LUMENS	DAY FLASH LUMENS	FLASH LUMENS	PULSE LUMENS	OVERDRIVE LUMENS
☀	500	250	150	15	1000	150	150	1000
🕐	3:00 h:min	5:30 h:min	9:00 h:min	87:00 h:min	7:30 h:min	19:00 h:min	17:00 h:min	1:30 h:min

Neo Metallic: 1-LED-16-V230
Matte Black: 1-LED-16-V217, Black: 1-LED-16-V204, Silver: 1-LED-16-V206
Red: 1-LED-16-V211, Blue: 1-LED-16-V210, Black Loaded Kit: 1-LED-16A-V304

CLASSIC DRIVE 700XL 124g

- Max 700 lumens / 95 hour runtime in Femto mode.
- Classic Lezyne styling with modern technology.
- Machined aluminum construction.
- Highly disruptive Daytime Flash mode.

	BLAST LUMENS	ENDURO LUMENS	ECONOMY LUMENS	FEMTO LUMENS	DAY FLASH LUMENS	FLASH LUMENS	PULSE LUMENS	OVERDRIVE LUMENS
☀	400	250	150	15	700	150	150	700
🕐	3:45 h:min	6:00 h:min	11:00 h:min	95:00 h:min	10:00 h:min	20:30 h:min	19:00 h:min	2:00 h:min

Neo Metallic: 1-LED-30-V130
Matte Black: 1-LED-30-V117, Silver: 1-LED-30-V106

MULTI DRIVE

73g (weight without battery pack)

- Max 1000 lumens / 18 hour runtime in Economy mode.
- Compact light with helmet or handlebar mount options.
- Includes external Infinite Light Power Pack battery.
- Lightweight machined aluminum housing with cooling fins.
- Separate head/battery for versatility and portability.
- Includes 70"/177.8cm cable.

	BLAST LUMENS	ENDURO LUMENS	ECONOMY LUMENS	DAY FLASH LUMENS	FLASH LUMENS	OVERDRIVE LUMENS
☀	500	250	150	500	150	1000
🕐	5:30 h:min	11:00 h:min	18:00 h:min	17:00 h:min	35:00 h:min	3:00 h:min

1-LED-27F-V104

CONNECT DRIVE PRO

- Quick-action, two button switch wirelessly controls front & rear LEDs
- Highly disruptive Daytime Flash mode.
- Front - Max 1000 lumens / 87 hour runtime in Femto mode.
  - Machined aluminum body / versatile mounting strip.
- Rear - Max 150 lumens / 57 hour runtime in Flash mode.
  - Co-molded construction / Aero or round post compatible.

155g

69g

WIRELESS BAR SWITCH

FRONT

	BLAST LUMENS	ENDURO LUMENS	ECONOMY LUMENS	FEMTO LUMENS	DAY FLASH LUMENS	FLASH LUMENS	PULSE LUMENS	OVERDRIVE LUMENS
☀	500	250	150	15	1000	150	150	1000
🕐	3:00 h:min	5:30 h:min	9:00 h:min	87:00 h:min	7:30 h:min	19:00 h:min	17:00 h:min	1:30 h:min

REAR

	BLAST LUMENS	ENDURO LUMENS	ECONOMY LUMENS	FLASH 1 LUMENS	FLASH 2 LUMENS	FLASH 3 LUMENS	FLASH 4 LUMENS	FLASH 5 LUMENS	FLASH 6 LUMENS	DAY FLASH 1 LUMENS	DAY FLASH 2 LUMENS
☀	45	15	3	25	15	15	20	5	3	150	100
🕐	1:30 h:min	4:30 h:min	18:00 h:min	5:00 h:min	5:00 h:min	5:00 h:min	6:00 h:min	17:45 h:min	30:30 h:min	3:15 h:min	4:45 h:min

1-LED-26P-V204

CLASSIC DRIVE 500 95g

DAYTIME FLASH
ENGINEERED VISIBILITY

- Max 500 lumens / 40 hour runtime in Femto mode.
- Classic Lezyne styling with modern technology.
- Compact, machined aluminum construction.
- Highly disruptive Daytime Flash mode.

	BLAST LUMENS	ENDURO LUMENS	ECONOMY LUMENS	FEMTO LUMENS	FLASH 1 LUMENS	FLASH 2 LUMENS	PULSE LUMENS	DAY FLASH LUMENS
	500	200	100	15	50	50	50	500
⏱	1:30 h:min	3:45 h:min	8:00 h:min	40:00 h:min	28:30 h:min	28:30 h:min	31:00 h:min	11:00 h:min

Matte Black: 1-LED-29-V117, Silver: 1-LED-29-V106

MICRO DRIVE 600XL 97g

DAYTIME FLASH
ENGINEERED VISIBILITY

- Max 600 lumens / 44 hour runtime in Femto mode.
- Highly disruptive Daytime Flash mode.
- CNC machined aluminum construction with cooling fins.
- Rugged, versatile mounting strap.
- Integrated USB stick for cable-free recharging.

	BLAST LUMENS	ENDURO LUMENS	ECONOMY LUMENS	FEMTO LUMENS	DAY FLASH LUMENS	FLASH 1 LUMENS	FLASH 2 LUMENS	PULSE LUMENS	OVERDRIVE LUMENS
	400	200	100	15	600	75	75	75	600
⏱	1:40 h:min	3:15 h:min	6:45 h:min	44:00 h:min	8:00 h:min	17:00 h:min	17:00 h:min	14:30 h:min	1:00 h:min

Black: 1-LED-2-V504, Silver: 1-LED-2-V506

HECTO DRIVE 500XL 84g

DAYTIME FLASH
ENGINEERED VISIBILITY

- Max 500 lumens / 20 hour runtime in Femto mode.
- CNC machined aluminum with cooling fins.
- Highly disruptive Daytime Flash mode.
- Integrated USB stick for cable-free recharging.

	BLAST LUMENS	ENDURO LUMENS	ECONOMY LUMENS	FEMTO LUMENS	FLASH 1 LUMENS	FLASH 2 LUMENS	DAY FLASH LUMENS	PULSE LUMENS
	500	200	100	15	50	50	500	50
⏱	1:00 h:min	2:00 h:min	4:00 h:min	20:00 h:min	13:30 h:min	13:30 h:min	5:45 h:min	15:00 h:min

Neo Metallic: 1-LED-9F-V530
Black: 1-LED-9F-V504, Silver: 1-LED-9F-V506, Purple: 1-LED-9F-V521
Red: 1-LED-9F-V511, Blue: 1-LED-9F-V510

MINI DRIVE 400XL 83g

DAYTIME FLASH
ENGINEERED VISIBILITY

- Max 400 lumens / 20 hour runtime in Femto mode.
- CNC machined aluminum construction.
- Highly disruptive Daytime Flash mode.
- Integrated USB stick for cable-free recharging.

	BLAST LUMENS	ENDURO LUMENS	ECONOMY LUMENS	FEMTO LUMENS	FLASH 1 LUMENS	FLASH 2 LUMENS	DAY FLASH LUMENS	PULSE LUMENS
	400	150	75	15	50	50	400	50
⏱	1:00 h:min	2:30 h:min	5:00 h:min	20:00 h:min	13:30 h:min	13:30 h:min	7:00 h:min	15:00 h:min

Black: 1-LED-24F-V204, Silver: 1-LED-24F-V206, Purple: 1-LED-24F-V221
Red: 1-LED-24F-V211, Blue: 1-LED-24F-V210

STRIP DRIVE (FRONT) 69g

DAYTIME FLASH ENGINEERED VISIBILITY

- Max 400 lumens / 21.5 hour runtime in Flash mode.
- Lightweight and durable, waterproof co-molded design.
- Five ultra high-output LEDs with built-in side visibility.
- Ten combined lumen and flash output modes.
- Highly disruptive Daytime Flash mode.
- Integrated USB stick for cable-free recharging.
- Multiple mounting options, including aero bars and front racks.

	BLAST	ENDURO	ECONOMY	FLASH 1	FLASH 2	FLASH 3	FLASH 4	FLASH 5	FLASH 6	DAY FLASH
LUMENS	100	50	15	25	50	50	75	25/5	50	400
h:min	2:30	4:30	11:00	13:00	4:00	5:30	4:30	11:00	21:30	5:00

Black: 1-LED-21F-V304

ZECTO DRIVE (FRONT) 47g

DAYTIME FLASH ENGINEERED VISIBILITY

- Max 250 lumens / 13 hour runtime in Flash mode.
- Seven combined lumen and flash output modes..
- Intelligent Power Indicator displays remaining battery runtime.
- Highly disruptive Daytime Flash mode.
- Unique 2-in-1 clip-on or strap mount options.

	BLAST	ENDURO	ECONOMY	FLASH 1	FLASH 2	FLASH 3	DAY FLASH
LUMENS	80	40	15	25	25	50	250
h:min	4:00	6:00	12:00	13:00	13:00	5:00	9:30

Silver: 1-LED-8F-V306, Blue: 1-LED-8F-V310
Red: 1-LED-8F-V311, Black: 1-LED-8F-V304

KTV DRIVE (FRONT) 45g

DAYTIME FLASH ENGINEERED VISIBILITY

- Max 200 lumens / 20 hour runtime in Flash mode.
- Highly disruptive Daytime Flash mode.
- Integrated USB stick for cable-free recharging.
- IPX7 water resistant, co-molded body.
- Clip-on or strap mounted options.
- Available in pairs (see p.37).

	BLAST	ECONOMY	DAY FLASH	FLASH 1	FLASH 2
LUMENS	70	15	200	30	15
h:min	2:00	10:00	6:30	13:15	20:00

White: 1-LED-12F-V407, Blue: 1-LED-12F-V410
Red: 1-LED-12F-V411, Black: 1-LED-12F-V404
Box Set (Black), 12 PCS: 1-LED-12F-BOX12-V404

FEMTO USB DRIVE (FRONT) 22g

- Compact, super lightweight.
- 15 lumens of output.
- Durable co-molded construction.
- Wide Angle Optics: 270° of visibility.
- Versatile mounting strap.
- Micro-USB rechargeable.

	FLASH 1/2/3	PULSE	SOLID
LUMENS	15	15	15
h:min	20:00	12:00	6:00

Black: 1-LED-31F-V104, White: 1-LED-31F-V107
Blue: 1-LED-31F-V110, Red: 1-LED-31F-V111
Box Set (Black), 24 PCS: 1-LED-31F-BOX-V104

FEMTO DRIVE (FRONT) 31g

- CNC aluminum body.
- Single LED produces up to 15 lumens.
- 180 degrees of visibility.
- Patented 2-in-1 clip and strap mounting system.
- Powered by two CR2032 batteries.
- Available in four anodized colors.

	FLASH 1/2/3	PULSE	SOLID
LUMENS	15	15	15
h:min	60:00	60:00	60:00

Black: 1-LED-1-V104, Silver: 1-LED-1-V106
Blue: 1-LED-1-V110, Red: 1-LED-1-V111
Box Set (Black), 36 PCS: 1-LED-1F-BOX36-V104

STRIP PRO ALERT DRIVE 53g

ALERT WIDE ANGLE OPTICS DAYTIME FLASH

- Advanced taillight with "Alert" technology.
- Detects deceleration and auto changes output mode like a brake light.
- Max 300 lumens / 28 hour runtime in Economy mode.
- New 800 mAh battery. Larger battery, longer runtimes.
- Wide Angle Optics for up to 270° of visibility.
- Aero seat post compatible.
- Co-molded design with IPX7 water proof rating.
- Highly distrutpive Daytime Flash mode.
- Micro-USB rechargeable.

	BLAST	ECONOMY	DAY TIME	FLASH 1	FLASH 2
	35 LUMENS	5 LUMENS	300 LUMENS	60 LUMENS	60 LUMENS
	8:00 h : min	28:00 h : min	6:15 h : min	7:15 h : min	8:30 h : min

1-LED-37R-V104

STRIP ALERT DRIVE 53g

ALERT WIDE ANGLE OPTICS DAYTIME FLASH

- Advanced taillight with "Alert" technology.
- Detects deceleration and auto changes output mode like a brake light.
- Max 150 lumens / 27 hour runtime in Economy mode.
- New 800 mAh battery. Larger battery, longer runtimes.
- Wide Angle Optics for up to 270° of visibility.
- Aero seat post compatible.
- Co-molded design with IPX7 water proof rating.
- Highly distrutpive Daytime Flash mode.
- Micro-USB rechargeable.

	BLAST	ECONOMY	DAY TIME	FLASH 1	FLASH 2
	35 LUMENS	3 LUMENS	150 LUMENS	25 LUMENS	25 LUMENS
	4:00 h : min	27:00 h : min	5:30 h : min	8:30 h : min	10:30 h : min

1-LED-36R-V104

ZECTO ALERT DRIVE REAR 47g

ALERT DAYTIME FLASH

- Advanced taillight with "Alert" technology.
- Detects deceleration and auto changes output mode like a brake light.
- Max 80 lumens / 15.5 hour runtime in Economy mode.
- Highly disruptive Daytime Flash mode.
- Durable Composite Matrix construction.
- Intelligent Power Indicator displays battery life.
- Patented 2-in-1 clip and strap mounting system.

	BLAST	ECONOMY	DAY TIME	FLASH 1	FLASH 2
	20 LUMENS	5 LUMENS	80 LUMENS	20 LUMENS	20 LUMENS
	4:30 h : min	15:30 h : min	6:30 h : min	11:30 h : min	15:30 h : min

1-LED-34R-V104

KTV PRO ALERT DRIVE REAR 45g

ALERT WIDE ANGLE OPTICS DAYTIME FLASH

- Advanced taillight with "Alert" technology.
- Detects deceleration and auto changes output mode like a brake light.
- Max 75 lumens / 14 hour runtime in Flash mode.
- New 400 mAh battery. Larger battery, longer runtimes.
- Wide Angle Optics for up to 270° of visibility.
- Aero and round post compatible.
- Co-molded design with IPX7 water proof rating.
- Integrated USB stick for cable-free recharging.

	BLAST	ECONOMY	DAY TIME	FLASH	STROBE
	25 LUMENS	5 LUMENS	75 LUMENS	30 LUMENS	30 LUMENS
	4:30 h : min	14:00 h : min	7:30 h : min	10:30 h : min	6:30 h : min

1-LED-35R-V104

STRIP DRIVE PRO 53g

- Max 300 lumens / 53 hour runtime in Flash mode.
- Highly disruptive Daytime Flash mode.
- Wide Angle Optics: 270° of visibility.
- Lightweight and durable, waterproof co-molded design.
- Aero and round seatpost compatible.
- Micro-USB rechargeable.

	BLAST	ENDURO	ECONOMY	FLASH 1	FLASH 2	FLASH 3	FLASH 4	FLASH 5	FLASH 6	DAY FLASH 1	DAY FLASH 2
LUMENS	50	25	5	35	25	25	35	10	5	300	150
h : min	3:00	5:30	22:00	8:00	6:30	7:00	6:00	22:00	53:00	5:00	7:00

Black: 1-LED-22R-V304, Red: 1-LED-22R-V311

STRIP DRIVE (REAR) 53g

- Max 150 lumens / 57 hour runtime in Flash mode.
- Highly disruptive Daytime Flash mode.
- Wide Angle Optics: 270° of visibility.
- Lightweight and durable, waterproof co-molded design.
- Aero and round seatpost compatible.
- Micro-USB rechargeable.

	BLAST	ENDURO	ECONOMY	FLASH 1	FLASH 2	FLASH 3	FLASH 4	FLASH 5	FLASH 6	DAY FLASH 1	DAY FLASH 2
LUMENS	45	15	3	25	15	15	20	5	3	150	100
h : min	2:15	7:00	30:00	8:00	8:00	8:30	10:00	29:00	57:00	6:30	7:00

1-LED-21R-V304

ZECTO DRIVE MAX 69g

- Max 250 lumens / 24 hour runtime in Economy mode.
- Highly disruptive Daytime Flash mode.
- Eight combined lumen and flash output modes.
- Patented 2-in-1 clip and strap mounting system.

	BLAST	ENDURO	ECONOMY	FLASH 1	FLASH 2	FLASH 3	DAY FLASH 1	DAY FLASH 2
LUMENS	35	20	5	35	10	35	250	125
h : min	6:00	9:30	24:00	7:00	24:00	6:00	9:00	14:00

1-LED-8R-MAX-V104

KTV PRO SMART REAR 45g

- Max 75 lumens / 19.5 hour runtime in Flash mode.
- Smart Connect technology (see p.23).
- Wide Angle Optics: 270° of visibility.
- Highly disruptive Daytime Flash mode.
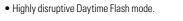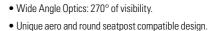- Unique aero and round seatpost compatible design.
- IPX7 water resistant, co-molded body.
- Integrated USB stick for cable-free recharging.

	BLAST	ECONOMY	DAY FLASH	FLASH 1	FLASH 2
LUMENS	20	3	75	25	10
h : min	4:00	18:00	10:00	8:45	19:30

1-LED-13R-V104

LASER DRIVE 84g

- Max 250 lumens / 17.5 hour runtime in Flash mode.
- Highly disruptive Daytime Flash mode.
- Laser mode beams two safety strips on the ground.
- IPX7 water resistant, co-molded body.
- Multiple output and flash modes.
- Aero and round seatpost compatible.

	BLAST	ENDURO	ECONOMY	FLASH 1	FLASH 2	FLASH 3	FLASH 4	DAY FLASH 1	DAY FLASH 2	LASER ONLY	
										SOLID	FLASH
LUMENS	40	20	6	20	10	20	250	125			
h : min	2:30	5:00	15:30	9:30	17:30	8:30	13:00	4:00	7:00	7:45	15:00

1-LED-23R-V104

KTV DRIVE PRO 45g

- Max 75 lumens / 19.5 hour runtime in Flash mode.
- Highly disruptive Daytime Flash mode.
- Wide Angle Optics: 270° of visibility.
- Unique aero and round seatpost compatible design.
- IPX7 water resistant, co-molded body.
- Integrated USB stick for cable-free recharging.

	BLAST	ECONOMY	DAY FLASH	FLASH 1	FLASH 2
LUMENS	20	3	75	25	10
h : min	4:00	18:00	10:00	8:45	19:30

1-LED-12RPRO-V404

STICK DRIVE 23g

WIDE ANGLE OPTICS   DAYTIME FLASH ENGINEERED VISIBILITY

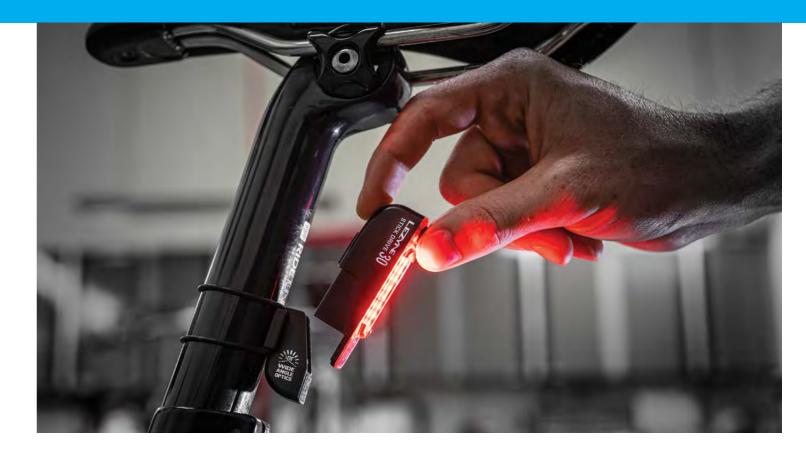- Incredibly thin, innovative taillight.
- Quickly unclips from magnetic base for easy recharging.
- Wide Angle Optics for up to 270° of visibility.
- Simple and secure o-ring mounting system.
- Lightweight design, and constructed from durable composites.
- IPX7 water proof rating.

	DAY FLASH	FLASH 1	FLASH 2	FLASH 3	BLAST	ENDURO	FEMTO
LUMENS	30	4	12	12	30	12	4
h : min	5:30	16:40	6:30	23:00	1:30	3:30	9:30

1-LED-33R-V104

ZECTO DRIVE (REAR) 47g

DAYTIME FLASH ENGINEERED VISIBILITY

- Max 80 lumens / 11 hour runtime in Economy mode.
- Highly disruptive Daytime Flash mode.
- Intelligent power indicator displays battery life.
- Patented 2-in-1 clip and strap mounting system.

	BLAST	ENDURO	ECONOMY	FLASH 1	FLASH 2	FLASH 3	DAY FLASH 1	DAY FLASH 2
LUMENS	25	15	5	10	10	10	80	50
h : min	3:00	4:45	11:00	7:30	10:30	6:40	7:30	10:00

Silver: 1-LED-8R-V206, Blue: 1-LED-8R-V210
Red: 1-LED-8R-V211, Black: 1-LED-8R-V204

KTV DRIVE (REAR) 45g

WIDE ANGLE OPTICS

- Max 10 lumens / 20 hour runtime in Flash mode.
- Unique aero and round seatpost compatible design.
- Wide Angle Optics: 270° of visibility.
- Integrated USB stick for cable-free recharging.
- IPX7 water resistant, co-molded body.
- Available in pairs (see p.37).

	BLAST	ECONOMY	FLASH 1	FLASH 2	PULSE
LUMENS	10	3	10	5	10
h : min	4:30	12:30	12:30	20:00	7:00

White: 1-LED-12R-V407, Blue: 1-LED-12R-V410
Red: 1-LED-12R-V411, Black: 1-LED-12R-V404
Box Set (Black), 12 PCS: 1-LED-12R-BOX12-V404

FEMTO USB DRIVE (REAR) 23g

WIDE ANGLE OPTICS

- Compact, super lightweight.
- 5 lumens of output.
- Durable co-molded construction.
- Wide Angle Optics: 270° of visibility.
- Versatile mounting strap.
- Micro-USB rechargeable.

	FLASH 1/2/3	PULSE	SOLID
LUMENS	5	5	5
h : min	15:00	9:00	4:30

Black: 1-LED-31R-V104, White: 1-LED-31R-V107
Blue: 1-LED-31R-V110, Red: 1-LED-31R-V111
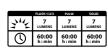Box Set (Black), 24 PCS: 1-LED-31R-BOX-V104

FEMTO DRIVE (REAR) 31g

- CNC aluminum body.
- Single LED produces up to 7 lumens.
- 180 degrees of visibility.
- Patented 2-in-1 clip and strap mounting system.
- Powered by two CR2032 batteries.
- Available in 4 anodized colors.

	FLASH 1/2/3	PULSE	SOLID
LUMENS	7	7	7
h : min	60:00	60:00	60:00

Black: 1-LED-1R-V104, Silver: 1-LED-1R-V106
Blue: 1-LED-1R-V110, Red: 1-LED-1R-V111
Box Set (Black), 36 PCS: 1-LED-1R-BOX36-V104

INFINITE LIGHT POWER PACK 192g

- External power pack doubles runtimes of compatible LEDs.
- Can be used as an external USB charger for GPS units or mobile phones.
- Securely mounts to bars or frames.
- Powerful 6000mAh capacity / Includes 14"/35.56cm cable.
- Compatible LEDs: Mega Drive 1800i (Previous models: Deca Drive 1500i, Power Drive 1100i).

1-LED-PWRPK-V104

DIRECT X-LOCK SYSTEM

- Versatile GPS and accessories forward mount.
- Multiple mounting options to maximize accessories placement and streamline cockpit
- Composite matrix construction with aluminum arms.
- Bolts directly to stem faceplate.
- Lezyne X-Lock and GoPro mount compatible.
- Includes mounting hardware

1-GPS-FSMCM-V104

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UNIVERSAL HELMET MOUNT

1-LED-HMOUNT-V404

- Universal helmet mount adapts to most strap-style lights.
- Composite matrix construction.
- Velcro strap fits nearly all helmet styles.

LED REMOTE SWITCH

1-LED-RB-V104

- External button for compatible LED lights.
- Toggle modes while keeping hands on the bars.

1.

2.

3.

4.

5.

6.

LED END PLUGS

1. HECTO/MICRO/MINI DRIVE

1-LED-RP-PLGHM-V104

2. STRIP DRIVE (FRONT)
ALSO FITS Y12 STRIP DRIVE (FRONT+REAR)

1-LED-RP-PLGST-V104

3. KTV DRIVE (FRONT+REAR)

1-LED-RP-PLGKT-V104

4. FEMTO USB (FRONT)

1-LED-RP-PLGFF-V104

5. FEMTO USB (REAR)

1-LED-RP-PLGFR-V104

6. STICK DRIVE (REAR)

1-LED-RP-33RMT-V104

ALUMINUM LED HANDLE BAR MOUNT

25.4mm : 1-LED-HB25-V404

31.8mm: 1-LED-HB31-V404

LED HANDLE BAR MOUNT

25.4mm + 31.8mm: 1-LED-HBM-V304

LED BAR MOUNT ADAPTER

1-LED-HBMA-V104

GOPRO LED ADAPTER

1-LED-GPAD-V104

D-SHAPE SEATPOST ADAPTER

1-LED-DSAD-V104

CR2032 BATTERIES

2-PACK 1-LED-BAT-2032-V2

8-PACK 1-LED-BAT-2032-V1

1.
1-LED-RP-STR-V604
(40A)

2.
1-LED-RP-STR-V104
(50A)

3.
1-LED-RP-STR-V304

4.
1-LED-RP-STR-V404

5.
1-LED-RP-STR-V504

LED REPLACEMENT STRAPS

1. FEMTO USB STRAP

2. FEMTO/ZECTO/KTV STRAP

3. HECTO REAR /MICRO REAR STRAP

4. STRIP DRIVE STRAP (FRONT+REAR)

5. HECTO/MICRO/MICRO PRO/ LITE/CLASSIC/CLASSICXL STRAP

6. MACRO/SUPER/MEGA
ALSO FITS OLDER SUPER/DECA

MICRO USB CABLE

1-LED-USB-V204

CONNECT SMART 1000XL / KTV SMART PAIR
1-LED-32P-V104

CONNECT SMART 1000XL (FRONT)

- Smart Connect Compatible - Control your lights with our free LED Ally App
- Max 1000 lumens / 87 hour runtime in Femto mode.
- Highly disruptive Daytime Flash mode.
- CNC machined aluminum construction with cooling fins.
- Rugged, versatile mounting strap.
- Remote switch compatible

KTV PRO SMART (REAR)

- Smart Connect Compatible
- Max 75 lumens / 19.5 hour runtime in Flash mode.
- Highly disruptive Daytime Flash mode.
- Wide Angle Optics: 270° of visibility.
- Aero and round seatpost compatible.

CONNECT DRIVE PRO
1-LED-26P-V204

LITE DRIVE 1000XL (FRONT)

- Smart Connect Compatible
- Max 1300 lumens / 87 hour runtime in Femto mode.
- Highly disruptive Daytime Flash mode.
- CNC machined aluminum construction with cooling fins.
- Rugged, versatile mounting strap.
- Remote switch compatible.

STRIP PRO (REAR)

- Max 300 lumens / 53.5 hour runtime in Flash mode.
- Highly disruptive Daytime Flash mode.
- Wide Angle Optics: 270° of visibility.
- Lightweight and durable, waterproof co-molded design.
- Aero and round seatpost compatible.

WIRELESS BAR SWITCH

KTV DRIVE / KTV PRO SMART PAIR
1-LED-13P-V104

KTV SMSERT DRIVE (FRONT)

- Smart Connect Compatible - Control your lights with our free LED Ally App
- Max 200 lumens / 20 hour runtime in Flash mode.
- Highly disruptive Daytime Flash mode.
- Integrated USB stick for cable-free recharging.
- IPX7 water resistant, co-molded body.

KTV PRO SMART (REAR)

- Max 75 lumens / 19.5 hour runtime in Flash mode.
- Wide Angle Optics: 270° of visibility.
- Highly disruptive Daytime Flash mode.
- Unique aero and round seatpost compatible design.
- IPX7 water resistant, co-molded body.
- Integrated USB stick for cable-free recharging.

MACRO DRIVE 1300XXL / STRIP PRO PAIR
1-LED-4P-V1604

MACRO DRIVE 1300XXL (FRONT)

- Max 1,300 lumens / 148 hour runtime in Femto mode.
- CNC machined aluminum construction with cooling fins.
- Tri-Focus Optics: brighter center spot in large wide-angle pattern.
- Rugged, versatile mounting strap.
- Remote Switch compatible.

STRIP PRO (REAR)

- Max 300 lumens / 53.5 hour runtime in Flash mode.
- Highly disruptive Daytime Flash mode.
- Wide Angle Optics: 270° of visibility.
- Lightweight and durable, waterproof co-molded design.
- Aero and round seatpost compatible.

LITE DRIVE 1000XL / STRIP PRO PAIR
1-LED-16P-V504

LITE DRIVE 1000XL (FRONT)

- Max 1000 lumens / 87 hour runtime in Femto mode.
- Highly disruptive Daytime Flash mode.
- CNC machined aluminum construction with cooling fins.
- Rugged, versatile mounting strap.
- Remote switch compatible.

STRIP PRO (REAR)

- Max 300 lumens / 53.5 hour runtime in Flash mode.
- Highly disruptive Daytime Flash mode.
- Wide Angle Optics: 270° of visibility.
- Lightweight and durable, waterproof co-molded design.
- Aero and round seatpost compatible.

LITE DRIVE 1000XL / STICK DRIVE PAIR
1-LED-16P-V604

LITE DRIVE 1000XL (FRONT)

- Max 1000 lumens / 87 hour runtime in Femto mode.
- Highly disruptive Daytime Flash mode.
- CNC machined aluminum construction with cooling fins.
- Rugged, versatile mounting strap.
- Remote switch compatible.

STICK DRIVE (REAR)

- Incredibly thin, innovative taillight.
- Quickly unclips from magnetic base for easy recharging.
- Wide Angle Optics for up to 270° of visibility.
- Simple and secure o-ring mounting system.
- Lightweight design, and constructed from durable composites.
- IPX7 water proof rating.

LITE DRIVE 1000XL / KTV PRO PAIR
1-LED-16P-V404

LITE DRIVE 1000XL (FRONT)

- Max 1000 lumens / 87 hour runtime in Femto mode.
- Highly disruptive Daytime Flash mode.
- CNC machined aluminum construction with cooling fins.
- Rugged, versatile mounting strap.
- Remote switch compatible.

KTV DRIVE PRO (REAR)

- Max 75 lumens / 19.5 hour runtime in Flash mode.
- Highly disruptive Daytime Flash mode.
- Wide Angle Optics: 270° of visibility.
- Unique aero and round seatpost compatible design.
- IPX7 water resistant, co-molded body.

MICRO DRIVE PRO 800XL / STRIP PAIR
1-LED-25P-V204

MICRO DRIVE PRO 800XL (FRONT)

- Max 800 lumens / 87 hour runtime in Femto mode.
- Highly disruptive Daytime Flash mode.
- CNC machined aluminum construction with cooling fins.
- Rugged, versatile mounting strap.
- Remote switch compatible.

STRIP (REAR)

- Max 150 lumens / 57 hour runtime in Flash mode.
- Highly disruptive Daytime Flash mode.
- Wide Angle Optics: 270° of visibility.
- Aero and round seatpost compatible.

MICRO DRIVE PRO 800XL / KTV PRO PAIR
1-LED-25P-V104

MICRO DRIVE PRO 800XL (FRONT)

- Max 800 lumens / 87 hour runtime in Femto mode.
- Highly disruptive Daytime Flash mode.
- CNC machined aluminum construction with cooling fins.
- Rugged, versatile mounting strap.
- Remote switch compatible.

KTV DRIVE PRO (REAR)

- Max 75 lumens / 19.5 hour runtime in Flash mode.
- Highly disruptive Daytime Flash mode.
- Wide Angle Optics: 270° of visibility.
- Unique aero and round seatpost compatible design.
- IPX7 water resistant, co-molded body.

CLASSIC DRIVE 700XL / STRIP PAIR
1-LED-30P-V217

CLASSIC DRIVE 700XL (FRONT)

• Max 700 lumens / 95 hour runtime in Femto mode.
• Classic Lezyne styling with modern technology.
• Machined aluminum construction.
• Highly disruptive Daytime Flash mode.

STRIP (REAR)

• Max 150 lumens / 57 hour runtime in Flash mode.
• Highly disruptive Daytime Flash mode.
• Wide Angle Optics: 270° of visibility.
• Aero and round seatpost compatible.

CLASSIC DRIVE 700XL / STICK DRIVE PAIR
1-LED-30P-V317

CLASSIC DRIVE 700XL (FRONT)

• Max 700 lumens / 95 hour runtime in Femto mode.
• Classic Lezyne styling with modern technology.
• Machined aluminum construction.
• Highly disruptive Daytime Flash mode.

STICK DRIVE (REAR)

• Incredibly thin, innovative taillight.
• Quickly unclips from magnetic base for easy recharging.
• Wide Angle Optics for up to 270° of visibility.
• Simple and secure o-ring mounting system.
• Lightweight design, and constructed from durable composites.
• IPX7 water proof rating.

CLASSIC DRIVE 700XL / KTV PRO PAIR
1-LED-30P-V117

CLASSIC DRIVE 700XL (FRONT)

• Max 700 lumens / 95 hour runtime in Femto mode.
• Classic Lezyne styling with modern technology.
• Machined aluminum construction.
• Highly disruptive Daytime Flash mode.

KTV DRIVE PRO (REAR)

• Max 75 lumens / 19.5 hour runtime in Flash mode.
• Highly disruptive Daytime Flash mode.
• Wide Angle Optics: 270° of visibility.
• Unique aero and round seatpost compatible design.
• IPX7 water resistant, co-molded body.

MICRO DRIVE 600XL / STRIP PAIR
1-LED-2P-V1204

MICRO DRIVE 600XL (FRONT)

• Max 600 lumens / 44 hour runtime in Femto mode.
• Highly disruptive Daytime Flash mode.
• CNC machined aluminum construction with cooling fins.
• Rugged, versatile mounting strap.
• Integrated USB stick for cable-free recharging.

STRIP (REAR)

• Max 150 lumens / 57 hour runtime in Flash mode.
• Highly disruptive Daytime Flash mode.
• Wide Angle Optics: 270° of visibility.
• Aero and round seatpost compatible.

MICRO DRIVE 600XL / STICK DRIVE PAIR
1-LED-2P-V1304

MICRO DRIVE 600XL (FRONT)

• Max 600 lumens / 44 hour runtime in Femto mode.
• Highly disruptive Daytime Flash mode.
• CNC machined aluminum construction with cooling fins.
• Rugged, versatile mounting strap.
• Integrated USB stick for cable-free recharging.

STICK DRIVE (REAR)

• Incredibly thin, innovative taillight.
• Quickly unclips from magnetic base for easy recharging.
• Wide Angle Optics for up to 270° of visibility.
• Simple and secure o-ring mounting system.
• Lightweight design, and constructed from durable composites.
• IPX7 water proof rating.

MICRO DRIVE 600XL / KTV PRO PAIR
1-LED-2P-V1004

MICRO DRIVE 600XL (FRONT)

• Max 600 lumens / 44 hour runtime in Femto mode.
• Highly disruptive Daytime Flash mode.
• CNC machined aluminum construction with cooling fins.
• Rugged, versatile mounting strap.
• Integrated USB stick for cable-free recharging.

KTV DRIVE PRO (REAR)

• Max 75 lumens / 19.5 hour runtime in Flash mode.
• Highly disruptive Daytime Flash mode.
• Wide Angle Optics: 270° of visibility.
• Unique aero and round seatpost compatible design.
• IPX7 water resistant, co-molded body.

MICRO DRIVE 600XL / KTV REAR PAIR
1-LED-2P-V904

MICRO DRIVE 600XL (FRONT)

• Max 600 lumens / 44 hour runtime in Femto mode.
• Highly disruptive Daytime Flash mode.
• CNC machined aluminum construction with cooling fins.
• Rugged, versatile mounting strap.
• Integrated USB stick for cable-free recharging.

KTV DRIVE (REAR)

• Max 10 lumens / 20 hour runtime in Flash mode.
• Unique aero and round seatpost compatible design.
• Wide Angle Optics: 270° of visibility.
• IPX7 water resistant, co-molded body.

CLASSIC DRIVE / STRIP PAIR
1-LED-29P-V417

CLASSIC DRIVE (FRONT)

• Max 500 lumens / 40 hour runtime in Femto mode.
• Classic Lezyne styling with modern technology.
• Compact, machined aluminum construction.
• Highly disruptive Daytime Flash mode.

STRIP (REAR)

• Max 150 lumens / 57 hour runtime in Flash mode.
• Highly disruptive Daytime Flash mode.
• Wide Angle Optics: 270° of visibility.
• Aero and round seatpost compatible.

CLASSIC DRIVE / STICK DRIVE PAIR
1-LED-29P-V517

CLASSIC DRIVE (FRONT)

• Max 500 lumens / 40 hour runtime in Femto mode.
• Classic Lezyne styling with modern technology.
• Compact, machined aluminum construction.
• Highly disruptive Daytime Flash mode.

STICK DRIVE (REAR)

• Incredibly thin, innovative taillight.
• Quickly unclips from magnetic base for easy recharging.
• Wide Angle Optics for up to 270° of visibility.
• Simple and secure o-ring mounting system.
• Lightweight design, and constructed from durable composites.
• IPX7 water proof rating.

HECTO DRIVE 500XL / STRIP PAIR
1-LED-9P-V1404

HECTO DRIVE 500XL

• Max 500 lumens / 20 hour runtime in Femto mode
• CNC maching aluminum with cooling fins.
• Highly disruptive Daytime Flash mode.

STRIP (REAR)

• Max 150 lumens / 57 hour runtime in Flash mode.
• Highly disruptive Daytime Flash mode.
• Wide Angle Optics: 270° of visibility.
• Aero and round seatpost compatible.

HECTO DRIVE 500XL / STICK DRIVE PAIR
1-LED-9P-V1504

HECTO DRIVE 500XL

• Max 500 lumens / 20 hour runtime in Femto mode
• CNC maching aluminum with cooling fins.
• Highly disruptive Daytime Flash mode.

STICK DRIVE (REAR)

• Incredibly thin, innovative taillight.
• Quickly unclips from magnetic base for easy recharging.
• Wide Angle Optics for up to 270° of visibility.
• Simple and secure o-ring mounting system.
• Lightweight design, and constructed from durable composites.
• IPX7 water proof rating.

CLASSIC DRIVE / KTV PRO PAIR
1-LED-29P-V317

CLASSIC DRIVE (FRONT)

• Max 500 lumens / 40 hour runtime in Femto mode.
• Classic Lezyne styling with modern technology.
• Compact, machined aluminum construction.
• Highly disruptive Daytime Flash mode.

KTV DRIVE PRO (REAR)

• Max 75 lumens / 19.5 hour runtime in Flash mode.
• Highly disruptive Daytime Flash mode.
• Wide Angle Optics: 270° of visibility.
• Unique aero and round seatpost compatible design.
• IPX7 water resistant, co-molded body.

CLASSIC DRIVE / KTV REAR PAIR
1-LED-29P-V217

CLASSIC DRIVE (FRONT)

• Max 500 lumens / 40 hour runtime in Femto mode.
• Classic Lezyne styling with modern technology.
• Compact, machined aluminum construction.
• Highly disruptive Daytime Flash mode.

KTV DRIVE (REAR)

• Max 10 lumens / 20 hour runtime in Flash mode.
• Unique aero and round seatpost compatible design.
• Wide Angle Optics: 270° of visibility.
• IPX7 water resistant, co-molded body.

CLASSIC DRIVE / FEMTO USB PAIR
1-LED-29P-V117

CLASSIC DRIVE (FRONT)

• Max 500 lumens / 40 hour runtime in Femto mode.
• Classic Lezyne styling with modern technology.
• Compact, machined aluminum construction.
• Highly disruptive Daytime Flash mode.

FEMTO USB DRIVE (REAR)

• 5 lumens of output / 15 hour runtime in flash mode.
• Durable co-molded construction.
• Wide Angle Optics: 270° of visibility.
• Versatile mounting strap.

HECTO DRIVE 500XL / KTV PRO PAIR
1-LED-9P-V1304

HECTO DRIVE 500XL

• Max 500 lumens / 20 hour runtime in Femto mode
• CNC maching aluminum with cooling fins.
• Highly disruptive Daytime Flash mode.

KTV DRIVE PRO (REAR)

• Max 75 lumens / 19.5 hour runtime in Flash mode.
• Highly disruptive Daytime Flash mode.
• Wide Angle Optics: 270° of visibility.
• Unique aero and round seatpost compatible design.
• IPX7 water resistant, co-molded body.

HECTO DRIVE 500XL / KTV REAR PAIR
1-LED-9P-V1204

HECTO DRIVE 500XL

• Max 500 lumens / 20 hour runtime in Femto mode
• CNC maching aluminum with cooling fins.
• Highly disruptive Daytime Flash mode.

KTV DRIVE (REAR)

• Max 10 lumens / 20 hour runtime in Flash mode.
• Unique aero and round seatpost compatible design.
• Wide Angle Optics: 270° of visibility.
• IPX7 water resistant, co-molded body.

HECTO DRIVE 500XL / FEMTO USB PAIR
1-LED-9P-V1104

HECTO DRIVE 500XL

• Max 500 lumens / 20 hour runtime in Femto mode
• CNC maching aluminum with cooling fins.
• Highly disruptive Daytime Flash mode.

FEMTO USB DRIVE (REAR)

• 5 lumens of output / 15 hour runtime in flash mode.
• Durable co-molded construction.
• Wide Angle Optics: 270° of visibility.
• Versatile mounting strap.

MINI DRIVE 400XL / STICK DRIVE PAIR
1-LED-24P-V504

MINI DRIVE 400XL (FRONT)

• Max 400 lumens / 20 hour runtime in Femto mode.
• CNC machined aluminum.
• Highly disruptive Daytime Flash mode.

STICK DRIVE (REAR)

• Incredibly thin, innovative taillight.
• Quickly unclips from magnetic base for easy recharging.
• Wide Angle Optics for up to 270° of visibility.
• Simple and secure o-ring mounting system.
• Lightweight design, and constructed from durable composites.
• IPX7 water proof rating.

MINI DRIVE 400XL / KTV PRO PAIR
1-LED-24P-V404

MINI DRIVE 400XL (FRONT)

• Max 400 lumens / 20 hour runtime in Femto mode.
• CNC machined aluminum.
• Highly disruptive Daytime Flash mode.

KTV DRIVE PRO (REAR)

• Max 75 lumens / 19.5 hour runtime in Flash mode.
• Highly disruptive Daytime Flash mode.
• Wide Angle Optics: 270° of visibility.
• Unique aero and round seatpost compatible design.
• IPX7 water resistant, co-molded body.

MINI DRIVE 400XL / FEMTO USB PAIR
1-LED-24P-V304

MINI DRIVE 400XL (FRONT)

• Max 400 lumens / 20 hour runtime in Femto mode.
• CNC machined aluminum.
• Highly disruptive Daytime Flash mode.

FEMTO USB DRIVE (REAR)

• 5 lumens of output / 15 hour runtime in flash mode.
• Durable co-molded construction.
• Wide Angle Optics: 270° of visibility.
• Versatile mounting strap.

ZECTO DRIVE PAIR - BLACK/RED
1-LED-8P-V300

ZECTO DRIVE PAIR - SILVER
1-LED-8P-V306

ZECTO DRIVE PAIR - BLACK
1-LED-8P-V304

MINI DRIVE 400XL / FEMTO DRIVE PAIR
BLACK: 1-LED-24P-V204, BLUE: 1-LED-24P-V210
SILVER: 1-LED-24P-V206, RED: 1-LED-24P-V211

MINI DRIVE 400XL (FRONT)

• Max 400 lumens / 20 hour runtime in Femto mode.
• CNC machined aluminum.
• Highly disruptive Daytime Flash mode.

FEMTO DRIVE (REAR)

• 7 lumens of output / 60 hour runtime in flash mode.
• CNC aluminum body.
• 180 degrees of visibility.
• Patented 2-in-1 clip and strap mounting system.
• Powered by two CR2032 batteries.

1-LED-24P-V204

1-LED-24P-V210

1-LED-24P-V206

1-LED-24P-V211

STRIP DRIVE PAIR
1-LED-21P-V304

STRIP (FRONT)

• Max 400 lumens / 21.3 hour runtime in Flash mode.
• Lightweight and durable, waterproof co-molded design.
• Five ultra high-output LEDs with built-in side visibility.
• Ten combined lumen and flash output modes.
• Highly disruptive Daytime Flash mode.

STRIP (REAR)

• Max 150 lumens / 57 hour runtime in Flash mode.
• Highly disruptive Daytime Flash mode.
• Wide Angle Optics: 270° of visibility.
• Aero and round seatpost compatible.

ZECTO DRIVE PAIR
Front: 47g, Rear 47g

ZECTO (FRONT)

• Max 250 lumens / 13 hour runtime in Flash mode.
• Seven combined lumen and flash output modes..
• Intelligent Power Indicator displays remaining battery runtime.
• Highly disruptive Daytime Flash mode.

ZECTO (REAR)

• Max 80 lumens / 11 hour runtime in Economy mode.
• Highly disruptive Daytime Flash mode.
• Intelligent power indicator displays battery life.
• Patented 2-in-1 clip and strap mounting system.

KTV DRIVE PAIR - BLACK
1-LED-12P-V404

KTV DRIVE PAIR - WHITE
1-LED-12P-V407

KTV DRIVE PAIR - BLUE
1-LED-12P-V410

KTV DRIVE PAIR - RED
1-LED-12P-V411

KTV DRIVE / FEMTO USB PAIR - BLACK
1-LED-12P-V504

KTV DRIVE / FEMTO USB PAIR - WHITE
1-LED-12P-V507

KTV DRIVE / FEMTO USB PAIR - BLUE
1-LED-12P-V510

KTV DRIVE / FEMTO USB PAIR - RED
1-LED-12P-V511

FEMTO USB DRIVE PAIR - BLACK
1-LED-1P-V104

FEMTO USB DRIVE PAIR - WHITE
1-LED-1P-V107

FEMTO USB DRIVE PAIR - BLUE
1-LED-31P-V110

FEMTO USB DRIVE PAIR - RED
1-LED-31P-V111

FEMTO DRIVE PAIR - BLACK/RED
1-LED-1P-V100

FEMTO DRIVE PAIR - BLACK
1-LED-1P-V104

FEMTO DRIVE PAIR - SILVER
1-LED-1P-V106

KTV DRIVE PAIRS
Front: 45g / Rear: 45g

- Front Max 200 lumens / 20 hour runtime in Flash mode.
- Rear Max 10 lumens / 20 hour runtime in Flash mode.
- Rear: Wide Angle Optics: 270° of visibility.
- Highly disruptive Daytime Flash mode.
- Integrated USB stick for cable-free recharging.
- IPX7 water resistant, co-molded body.
- Clip-on or strap mounted options.

KTV DRIVE / FEMTO USB PAIRS
Front: 45g / Rear: 23g

KTV DRIVE (FRONT)

- Max 200 lumens / 20 hour runtime in Flash mode.
- Highly disruptive Daytime Flash mode.
- Integrated USB stick for cable-free recharging.
- IPX7 water resistant, co-molded body.

FEMTO USB DRIVE (REAR)

- 5 lumens of output / 15 hour runtime in flash mode.
- Durable co-molded construction.
- Wide Angle Optics: 270° of visibility.
- Versatile mounting strap.

FEMTO USB DRIVE PAIRS
Front: 22g, Rear: 23g

- Compact, super lightweight.
- 15 lumens of output (front) / 5 lumens of output (rear).
- Durable co-molded construction.
- Wide Angle Optics: 270° of visibility.
- Versatile mounting strap.
- Micro-USB rechargeable.
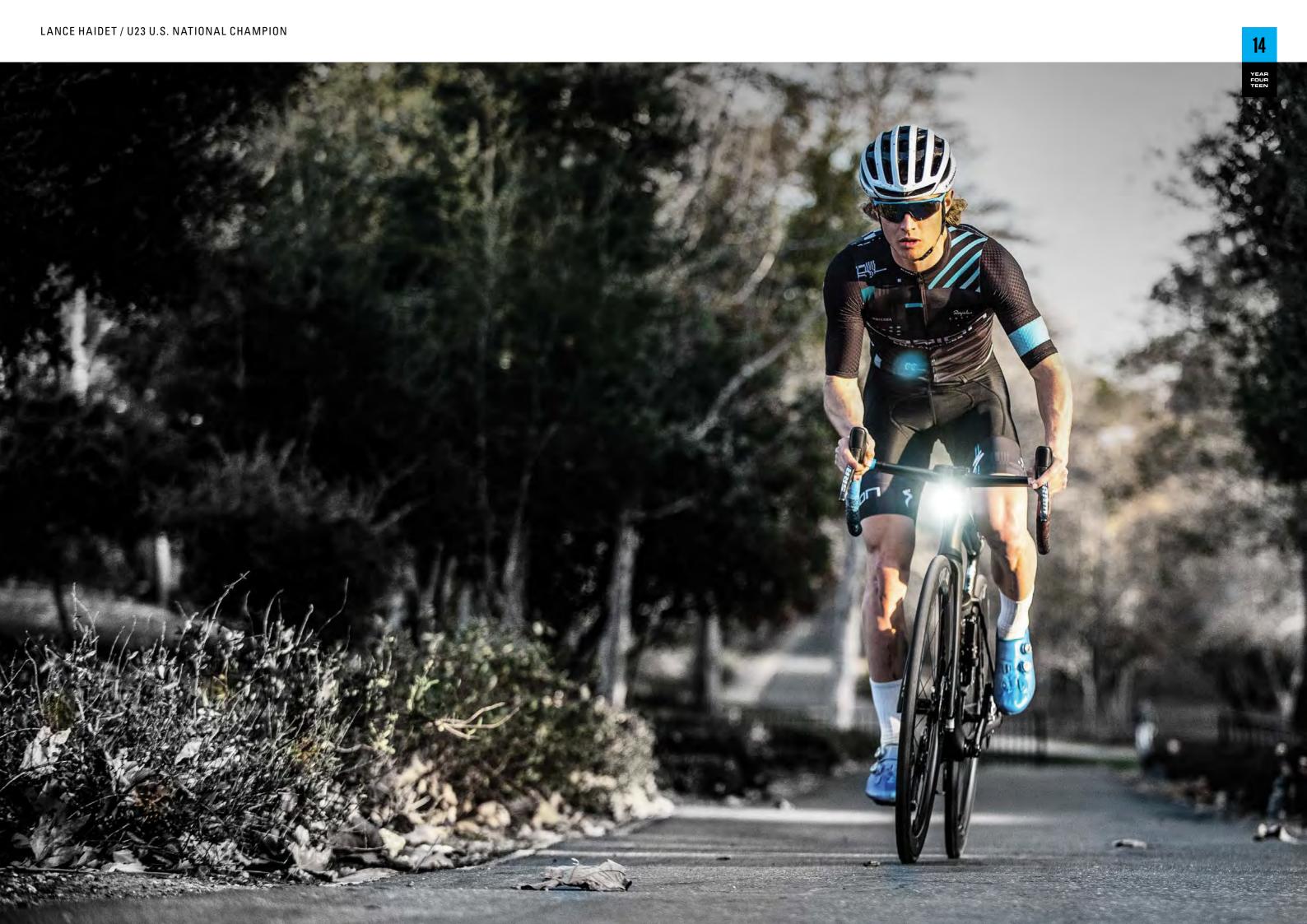
FEMTO DRIVE PAIRS
Front: 31g, Rear:31g

- CNC aluminum body.
- 15 lumens of output (front) / 7 lumens of output (rear).
- 180 degrees of visibility.
- Patented 2-in-1 clip and strap mounting system.
- Powered by two CR2032 batteries.

EBIKE LIGHTS

EBIKE LIGHTS

Our collection of e-bike lights feature the quality, technology and style one would expect of a Lezyne LED product. No matter the type of e-bike, or style of rider, there is an option that's sure to enhance the bike and the rider's visibility.

HIGH VOLTAGE

NEW 12V – 48V COMPATIBLE E-BIKE LIGHTS.

POWER HB STVZO E550

- 290 Lumen low beam / 550 Lumen high beam
- StVZO optimized lens.
- CNC machined aluminum body with cooling fins.
- Integrated Remote Switch
- Integrated USB accessories charging port.
- Direct X-Lock mount and aluminum CNC fork mount included.
- E-bike compatible 6 – 12v input, 8w.
- 130cm power cable included.

1-LED-EPWRSTHB-V104

U⚡B CHARGING PORT

MICRO DRIVE 500 (HIGH VOLT)

500 Lumen

- CNC machined aluminum body
- Includes E-bike stem mount and aluminum CNC fork mount.
- Enhanced Maximum Optical Reflection (MOR) lens.
- E-bike High Voltage compatible: 12 – 48v input, 7.5w.
- 130cm power cable included.
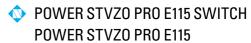
1-LED-EMICHV-V104SA

MICRO DRIVE 500

500 Lumen

- CNC machined aluminum body
- Includes Direct X-Lock and aluminum CNC fork mount.
- Enhanced Maximum Optical Reflection (MOR) lens.
- E-bike compatible 6 – 12v input, 6w.
- 140cm power cable included.

1-LED-EMICR-V104A

MACRO DRIVE 1000

1,000 Lumen

- CNC machined aluminum body with cooling fins.
- Includes E-bike stem mount and aluminum CNC fork mount.
- Enhanced Maximum Optical Reflection (MOR) lens.
- E-bike compatible 6 – 12v input, 6w.
- 130cm power cable included.

	BLAST	ENDURO	ECONOMY	DAY FLASH	FLASH	AUTO
☀	1000 LUMENS	600 LUMENS	300 LUMENS	500 LUMENS	600 LUMENS	AUTOMATIC DAYTIME DIMMING

1-LED-EMACR-V104S

LITE PRO DRIVE 800 SWITCH (HIGH VOLT)

800 Lumen

- CNC machined aluminum body with cooling fins.
- Includes E-bike stem mount and aluminum CNC fork mount.
- Enhanced Maximum Optical Reflection (MOR) lens.
- Integrated Remote Switch.
- E-bike High Volt compatible: 12 – 48v input, 8w.
- 130cm power cable included.

	BLAST	ENDURO	ECONOMY
☀	800 LUMENS	400 LUMENS	150 LUMENS

1-LED-ELTRSHV-V104SA

POWER STVZO PRO E115 SWITCH
POWER STVZO PRO E115

310 Lumen / 115 Lux

- StVZO optimized lens.
- CNC machined aluminum body.
- Includes E-bike stem mount and aluminum CNC fork mount.
- Computer controlled thermal management.
- Auto Day/Night feature improves battery runtime.
- Integrated Remote Switch (Switch model only).
- E-bike compatible 6 – 12v input, 6w.
- 130cm power cable included.

	BLAST	ECONOMY
☀	115 LUX	35 LUX

Switch: 1-LED-EPWSSTP-V104SA
Light Only: 1-LED-EPWRSTP-V204SA

HECTO STVZO E65

210 Lumen / 65 Lux

- StVZO optimized lens.
- CNC machined aluminum body.
- Includes aluminum CNC fork mount.
- E-bike compatible 6 – 12v input, 4w.
- 130cm power cable included.
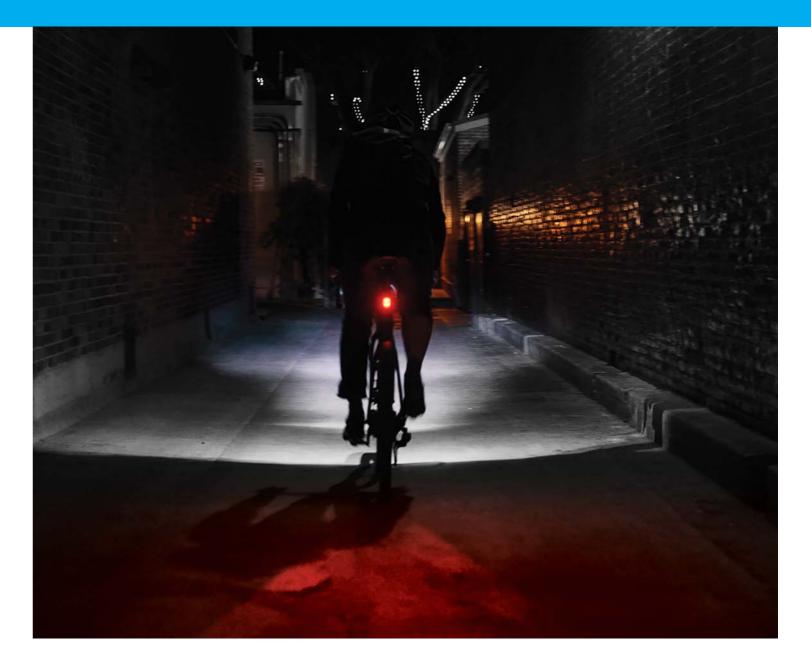
1-LED-EHCTST-V204A

MINI STVZO E65

210 Lumen / 65 Lux

- StVZO optimized lens.
- Composite Matrix body
- Integrated machined aluminum top plate with cooling fins.
- Composite Matrix fork mount with stealth wire integration.
- E-bike compatible 6 – 12v input, 4w.
- 130cm power cable included.

1-LED-EMNIST-V104C

Z-MARK SUPER BRIGHT

- Two high output LEDs provide 12 lumens.
- StVZO optimized lens with wide light spread.
- E-bike compatible 6v input, 0.4w / 12v input, 0.8w.
- Composite matrix rack mounting system.
- IPX7 water resistant.
- Stainless Allen key hardware included.
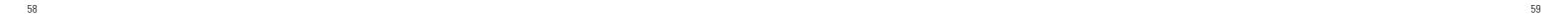- 130cm power cable included.
- 50 and 80mm mount spacing.

1-LED-ESBST-V104

FENDER REAR STVZO

WIDE ANGLE OPTICS

- Two high output LEDs provide 11 lumens.
- StVZO optimized lens with wide light spread.
- E-bike compatible 6v input, 0.6w / 12v input, 1.2w.
- Composite matrix fender mounting system.
- IPX7 water resistant.
- Stainless Allen key hardware included.
- 130cm power cable included.

1-LED-ERFNDST-V1

DIRECT X-LOCK SYSTEM

- Versatile GPS and accessories forward mount.
- Multiple mounting options to maximize accessories placement and streamline cockpit.
- Composite matrix construction with aluminum arms.
- Bolts directly to stem faceplate.
- Lezyne X-Lock and GoPro mount compatible.
- Includes mounting hardware.

1-GPS-FSMCM-V104

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STEM MOUNT

- Versatile Lezyne LED front mount.
- Multiple mounting options.
- Composite matrix construction with aluminum arms.
- Bolts directly to stem faceplate.
- Includes mounting hardware. (Stem mount, 2x mount arm, 2x length 30MM/35MM length to match most stems)
- Suitable for most Lezyne E-Bike front lights. (Macro, Power, Power Pro, Micro, Hecto)

1-LED-RP-EMTSTM-V104

ALUMINUM FORK MOUNT

- Sturdy machined aluminum Lezyne LED mount.
- Bolts directly to fork.
- Includes mount, spacer and screw set.
- Suitable for most Lezyne E-Bike front lights. (Macro, Power, Power Pro, Micro, Hecto)

1-LED-RP-EMTALM-V104

WIRE MOUNT

- Lightweigh, stainless steel Lezyne LED mount.
- Bolts directly to fork.
- Includes mount, spacer and screw set.
- Suitable for most Lezyne E-Bike front lights. (Macro, Power, Power Pro, Micro, Hecto)

1-LED-RP-EMTW-V106

MINI MOUNT W/ AL GO-PRO ADAPTER

- Composite Matrix Lezyne LED mount.
- Bolts directly to fork.
- Includes Mini mount, aluminum GoPro style adapter, O-ring, spacer and screw set.
- Suitable for most Lezyne E-Bike front lights. (Macro, Power, Power Pro, Micro, Hecto)

1-LED-RP-EMTMNAL-V04

SUNTOUR NEX/NCX FORK CROWN MOUNT

- Composite Matrix Lezyne LED mount.
- Bolts directly to compatible forks.
- Includes Suntour Nex/Ncx Mount, O-ring, spacer and screw set.
- Suitable for most Lezyne E-Bike front lights. (Macro, Power, Power Pro, Micro, Hecto)

1-LED-RP-EMTCMB-V104

SUNTOUR NEX/NCX FORK CROWN MOUNT

- Composite Matrix Lezyne LED mount.
- Bolts directly to compatible forks.
- Includes Suntour Mobie Fork Mount, O-ring, spacer and screw set.
- Suitable for most Lezyne E-Bike front lights. (Macro, Power, Power Pro, Micro, Hecto)

1-LED-RP-EMTMOB-V104

MINI MOUNT W/ AL GO-PRO ADAPTER

- Composite Matrix Lezyne LED mount.
- Bolts directly to fork.
- Includes Mini mount, o-ring, spacer and screw set.
- Suitable for most Lezyne E-Bike front lights. (Macro, Power, Power Pro, Micro, Hecto)

1-LED-RP-EMTMNAL-V04

STVZO LIGHTS

STVZO LIGHTS

StVZO LEDs are bike lights that comply with the safety standards developed by the German government. These lights feature a special lens that provides a floodlight that's leveled off so as not to intrude with oncoming traffic.

LUX MAXIMIERTES
ZUGELASSENES
FLUTLICHT

OPTIMIERTE
NAHAUSLEUCHTUNG

MAXIMIERTE
FERNAUSLEUCHTUNG

OPTIMIZED BEAM PATTERN

Our innovated StVZO lenses are engineered to provide an optimal light beam for greater visibility and night riding performance while still passing the German regulations.

NEW MODELS

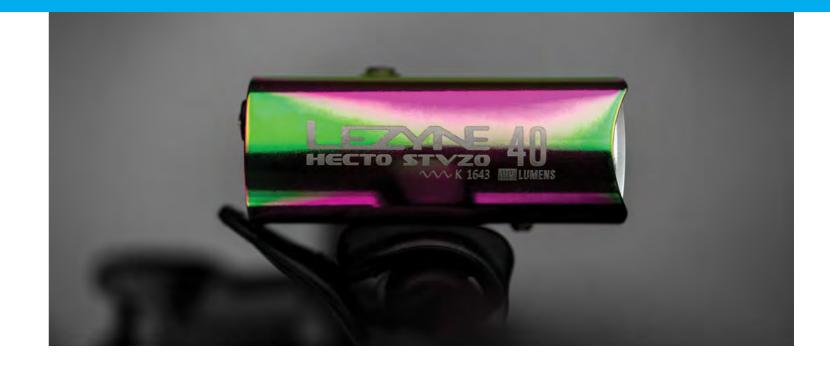**INNOVATIVE "ALERT" AUTO BRAKE LIGHT TECHNOLOGY.**

POWER HB STVZO 500

LOADED KIT Includes: Remote Switch, Direct X-Lock System

• 500 lumen high beam / 290 lumen low beam.

• CNC machined aluminum body with cooling fins.

• StVZO optimized lens

• Dual lens with twin beams.

• Remote Switch compatible.

1-LED-28-STVZO-V104
Loaded Kit: 1-LED-28A-STVZO-V104

POWER STVZO PRO 115+

290 Lumen / 115 Lux

LOADED KIT Includes: Remote Switch

• StVZO optimized lens with high output LED.

• CNC machined aluminum body.

• Rechargeable double-cell Li-Ion battery with charge indicator.

• Three power modes: 290 lumen Blast, 180 lumen Enduro, 80 lumen Economy.

	BLAST	ENDURO	ECONOMY
☀	115 LUX	70 LUX	15 LUX
🕐	4:30 h : min	7:00 h : min	27:00 h : min

Black: 1-LED-5-STVZO-V204, Silver: 1-LED-5-STVZO-V206
Loaded Kit: 1-LED-5A-STVZO-V104

LITE DRIVE STVZO PRO 115

290 Lumen / 115 Lux

LOADED KIT Includes: Remote Switch
REVERSE LOADED KIT Includes: Direct X-Lock System

• StVZO optimized lens with high output LED.

• CNC machined aluminum body.

• Rechargeable Li-Ion battery with charge indicator.

• Three power modes: 290 lumen Blast, 180 lumen Enduro, 80 lumen Economy. Remote Switch compatible.

LOADED KIT

REVERSE
LOADED KIT

	BLAST	ENDURO	ECONOMY
☀	115 LUX	70 LUX	15 LUX
🕐	2:15 h : min	3:30 h : min	13:30 h : min

Black: 1-LED-16-STVZO-V204, Silver: 1-LED-16-STVZO-V206
Loaded Kit: 1-LED-16A-STVZO-V404
Reverse Loaded Kit: 1-LED-16A-STVZO-V304 (LED is flipped upside down)

HECTO STVZO PRO 65

200 Lumen / 65 Lux

• StVZO optimized lens with single LED.

• CNC machined aluminum body.

• Li-Ion battery with charge indicator.

• Three output modes.

	BLAST	ENDURO	ECONOMY
☀	65 LUX	45 LUX	25 LUX
🕐	2:30 h : min	4:00 h : min	7:00 h : min

Black: 1-LED-9-STVZO-V404, Blue: 1-LED-9-STVZO-V410
Red: 1-LED-9-STVZO-V411, Silver: 1-LED-9-STVZO-V406
Loaded Kit: 1-LED-9A-STVZO-V104 (includes Remote Switch)

HECTO STVZO 40

140 Lumen / 40 Lux

• StVZO optimized lens with single LED.

• CNC machined aluminum body.

• Li-Poly battery with charge indicator.

• Two output modes.

	BLAST	ECONOMY
☀	40 LUX	15 LUX
🕐	2:45 h : min	7:00 h : min

Neo Metallic: 1-LED-9-STVZO-V330
Black: 1-LED-9-STVZO-V304, Blue: 1-LED-9-STVZO-V310
Red: 1-LED-9-STVZO-V311, Silver: 1-LED-9-STVZO-V306

STICK STVZO

WIDE ANGLE OPTICS

- StVZO optimized lens with five LEDs.
- Incredibly thin, innovative taillight.
- Quickly unclips from magnetic base for easy recharging.
- Wide Angle Optics for up to 270° of visibility.
- Super secure, versatile rubber strap.
- Lightweight design, and constructed from durable composites.
- IPX7 water proof rating.

	BLAST	ENDURO
	30 LUMENS	15 LUMENS
⏱	1:30 h : min	3:00 h : min

1-LED-33R-STVZO-V104

STRIP ALERT STVZO

ALERT **WIDE ANGLE OPTICS**

- Advanced StVZO taillight with "Alert" technology.
- Detects deceleration and auto changes output mode like a brake light.
- Max 36 lumens / 13 hours runtime.
- Wide Angle Optics for up to 270° of visibility.
- Aero seat post compatible.
- Co-molded design with IPX7 water proof rating.
- Micro-USB rechargeable.

	BLAST	ENDURO	ECONOMY
	35 LUMENS	25 LUMENS	15 LUMENS
⏱	4:00 h : min	4:30 h : min	6:00 h : min

1-LED-36R-STVZO-V104

KTV PRO ALERT STVZO

ALERT **WIDE ANGLE OPTICS**

- Advanced StVZO taillight with "Alert" technology.
- Detects deceleration and auto changes output mode like a brake light.
- Max 11 lumens / 6.5 hour runtime.
- New 400 mAh battery. Larger battery, longer runtimes.
- Wide Angle Optics for up to 270° of visibility.
- Aero and round post compatible.
- Co-molded design with IPX7 water proof rating.
- Integrated USB stick for cable-free recharging.

	BLAST
	11 LUMENS
⏱	6:30 h : min

1-LED-35R-STVZO-V104

STRIP STVZO

WIDE ANGLE OPTICS

- StVZO optimized lens with five LEDs.
- Wide Angle Optics: 270° of visibility.
- IPX7 water resistant, co-molded body.
- Three output modes: Max. 36 lumens.
- Micro-USB rechargeable.

	BLAST	ENDURO	ECONOMY
	36 LUMENS	20 LUMENS	9 LUMENS
⏱	3:00 h : min	6:00 h : min	13:00 h : min

1-LED-21R-STVZO-V304

KTV STVZO

WIDE ANGLE OPTICS

- StVZO optimized lens with two LEDs.
- Wide Angle Optics: 270° of visibility.
- IPX7 water resistant, co-molded body.
- Areo and round post compatible.
- 11 lumen Blast Mode.
- Integrated USB stick for cable-free recharging.

	BLAST	ECONOMY
	11 LUMENS	4 LUMENS
⏱	6:30 h : min	12:00 h : min

1-LED-12R-STVZO-V204
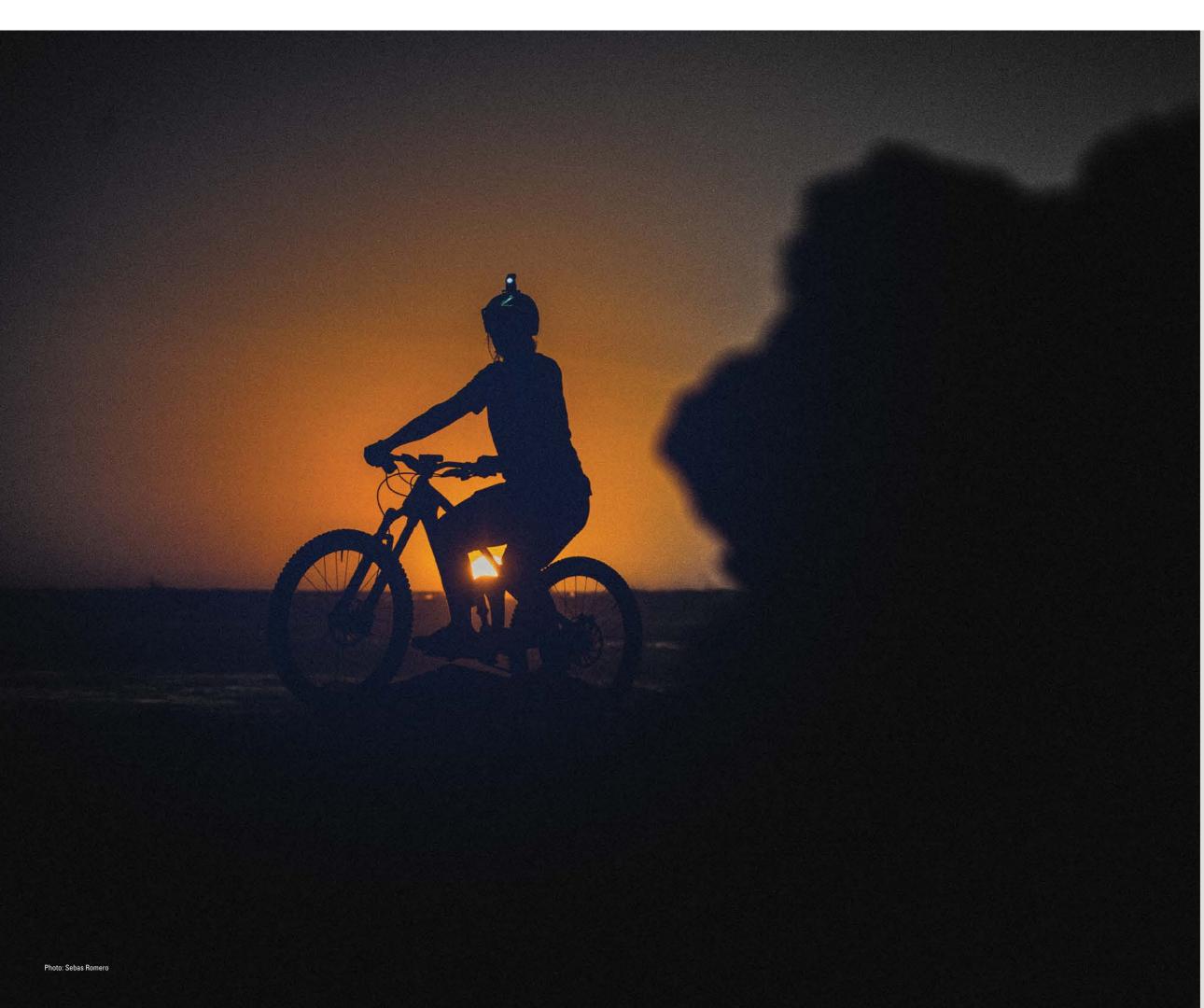
FEMTO USB STVZO DRIVE (REAR) 23g

WIDE ANGLE OPTICS

- Durable, lightweight co-molded body.
- Single LED produces up to 5 lumens.
- Wide Angle Optics: 270° of visibility.
- Verstatile strap mount.

	BLAST	ECONOMY
	8 LUMENS	4 LUMENS
⏱	4:00 h : min	8:00 h : min

Black: 1-LED-31R-STVZO-V104, White: 1-LED-31R-STVZO-V107
Blue: 1-LED-31R-STVZO-V110, Red: 1-LED-31R-STVZO-V111
Box Set (24pcs): 1-LED-31B-STVZO-V104

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