SERVE.

BIKE COMPUTERS | LIGHTING SYSTEMS



Discover our product world!

On the following pages we will introduce you to our clever bicycle accessories. If you would like to find out more about the individual products, use the product website link or scan the QR code and click through our detailed website. Get to know SIGMAS' product diversity in product videos and find out more about how it can be used in our tutorials. In the FAQ area you will find quick answers to frequently asked questions. Have fun!

 PRODUCT WEBSITE:

 ROX 4.0 ENDURANCE

 Not decos

 Videos

 Vitorials

Q Manuals

FAQs

SIGMA.

SIGMA ORIGINALS - WIRED

BC 5.0 WR BEGINNER WITH FLAIR

25.69

FEATURES:

- Current Speed
- Distance
- Total Distance
- Ride Time
- Clock (12/24h)
- Displays functions using icons
- Predefined tire sizes
- Ride Time up to 100 h
- Adjustable scan mode
- Automatic start/stop
- Watertight in accordance with IPX8
- UFSB-compatible

BC 8.0 WR Advanced beginners

FEATURES:

- Current speed
- Average speedComparison of cur./avg. speed
- Distance
- Total distance
- Ride time
- Total ride time
- Clock (12/24h)
- Full text display with seven available languages
- Predefined tire sizes
- Automatic start/stop
- Watertight in accordance with IPX8
- UFSB-compatible
- Service interval adjustable via UFSB

BC 10.0 WR ACHIEVE YOUR BEST TIME

FEATURES:

- Current speed
- Average speed
- Comparison of cur./avg. speed
- Maximum speed
- DistanceTotal distance
- Ride time
- Ride time
 Total ride time
- Clock (12/24h)
- Current temperature
- Full text display with
- seven available languagesPredefined tire sizes
- Automatic start/stop
- Data retention when batteries are replaced (settings and total values)
- Watertight in accordance with IPX8
- UFSB-compatible
- Service interval adjustable via UFSB

BC 12.0 ^{WR} SPORTY STATISTICIANS

Trip Dist

FEATURES:

- Current speed
- Average speed
- Comparison of cur./avg. speed
- Maximum speed
- Distance
- Total distance (Bike 1/Bike 2)
- Ride time
- Total ride time (Bike 1/Bike 2)Clock (12/24h)
- Clock (12/24n)
 Current temperature

CADENCE

- Current cadence*Full text display with
- seven available languages – Predefined tire sizes
- Predefined tire sizes
 Can be used for two bikes
- Automatic start/stop
- Data retention when batteries are replaced (settings and total values)
- Battery status indicator (computer head)
- Workout statistics for 12 months
 Backlight
- Backlight
 Watertight in accordance with IPX8
- Water fight in accordance
 UFSB-compatible
- Service interval adjustable via UFSB

BC 14.0 *wr* All-rounder for hill climbers

Gradien

FEATURES:

Distance

- Current speed
- Average speed
- Comparison of cur./avg. speed
- Maximum speed
 - - -
- Total distance (Bike 1/Bike 2)
- Ride time
- Total ride time (Bike 1/Bike 2)
- Clock (12/24h)
- Clock (12/241)
 Current temperature ALTITUDE
- Current altitude
- Current gradient
- Trip altitude uphill
- Maximum trip altitude
- Total altitude uphill (Bike 1/Bike 2)
- Watertight in accordance with IPX8
 UFSB-compatible
 - Service interval
 - adjustable via UFSB

 Full text display with seven available

- Predefined tire sizes

when batteries are

replaced (settings

and total values)

(computer head)

- Workout statistics

for 12 months

languages

two bikes

start/stop

- Data retention

- Battery status

indicator

- Backlight

- Automatic

- Can be used for











SIGMA ORIGINALS - WIRED



BC 5.0 WR

Item no. 05210 BC 5.0 WR contents: Bike computer (incl. battery), bracket for cable models, magnet, mounting material, operating instruction



BC 8.0 WR

Item no. 08210 BC 8.0 WR contents: Bike computer (incl. battery), bracket for coble models, magnet, mounting material, operating instructions



BC 10.0 WR

ltem no. 10210

BC 10.0 WR contents: Bike computer (incl. battery), bracket for cable models, magnet, mounting material, operating instructionsg



BC 12.0 WR

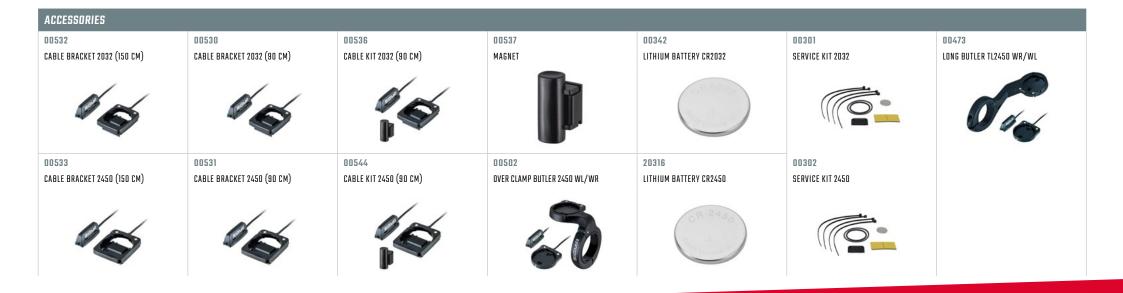
ltem no. 12210

BC 12.0 WR contents: Bike computer (incl. battery), bracket for cable models, magnet, mounting material, operating instructions



BC 14.0 WR

Item no. 14210 BC 14.0 WR contents: Bike computer (incl. battery), bracket for cable models, magnet, mounting material, operating instructions





25.69

BC 5.0 [™]

FEATURES:

Distance

Ride Time

Current Speed

- Total Distance

Clock (12/24h)

- Predefined tire sizes

- Ride Time up to 100 h

- Adjustable scan mode

Automatic start/stop

- UFSB-compatible

BEGINNER WITH FLAIR

- Displays functions using icons

Watertight in accordance with IPX8

PRODUCT WEBSITE:

SIGMA ORIGINALS - (((wireless



BC 14.0 WL CAD ALL-ROUNDER FOR HILL CLIMBERS

Gradien

FEATURES:

- Current speed
- Average speed Comparison of
- cur./avg. speed
- Maximum speed
- Distance Total distance

ALTITUDE

- (Bike 1/Bike 2)
- Ride time Total ride time
- when batteries are (Bike 1/Bike 2) replaced (settings Clock (12/24h)
- and total values) Current temperature - Battery status indicator (computer head +
- Current altitude
- Current gradient

Total altitude uphill

(Bike 1/Bike 2)

Current cadence*

CADENCE

- Workout statistics Trip altitude uphill Maximum trip altitude
 - for 12 months Automatic bike
 - recognition - Automatic pairing

transmitter)

- Full text display with seven available

languages - Predefined tire sizes

two bikes

start/stop

Data retention

- Automatic

- Can be used for

- Backlight - Watertight in
- accordance with IPX8
- UFSB-compatible
- Service interval
 - adjustable via UFSB

* BC 14.0 WL CAD, optional BC 14.0 WL



BC 8.0 ** ADVANCED BEGINNERS

FEATURES:

- Current speed
- Average speed - Comparison of cur./avg. speed
- Distance
- Total distance
- Ride time
- Total ride time
- Clock (12/24h)
- Full text display with
- seven available languages - Predefined tire sizes
- Automatic start/stop
- Watertight in accordance with IPX8
- UFSB-compatible
- Service interval adjustable via UFSB

BC 8.0 WL

BC 10.0 ** ACHIEVE YOUR BEST TIME

FEATURES:

- Current speed
- Average speed
- Comparison of cur./avg. speed
- Total ride time
- Clock (12/24h)
- Current temperature

- replaced (settings and total values)

 Maximum speed - Distance - Total distance Ride time

- Full text display with
- seven available languages Predefined tire sizes
- Automatic start/stop
- Data retention when batteries are
- Watertight in accordance with IPX8
- UFSB-compatible
- Service interval adjustable via UFSB

FEATURES: - Current speed Average speed - Comparison of cur./avg. speed

Maximum speed

SPORTY STATISTICIANS

- Distance
- Total distance (Bike 1/Bike 2)
- Ride time
- Total ride time (Bike 1/Bike 2)
- Clock (12/24h) - Current temperature

CADENCE

- Full text display with seven available languages
- Predefined tire sizes
- Can be used for two bikes
- replaced (settings and total values)
- (computer head + transmitter)
- Automatic bike recognition
- Automatic pairing
- Backlight
- Watertight in accordance with IPX8

PRODUCT WEBSITE:

- UFSB-compatible Service interval adjustable via UFSB

* BC 12.0 WL CAD, optional BC 12.0 WL

BC 12.0 WL

PRODUCT WEBSITE:





- Automatic start/stop - Data retention when batteries are
- Battery status indicator
- Workout statistics for 12 months



SIGMA ORIGINALS – (((wireless



BC 5.0 ™

ltem no. 05211

BC 5.0 WL contents: Bike computer (incl. battery), bracket for wireless models, ATS speed transmitter (incl. battery), magnet, mounting material, operating instructions



BC 8.0 **

Item no. 08211 BC 8.0 WL contents: Bike computer (incl. battery), bracket for wireless models, ATS speed transmitter (incl. battery), magnet, mounting material, operating instructions



BC 10.0 ^w

ltem no. 10211

BC 10.0 WL contents: Bike computer (incl. battery), bracket for wireless models, ATS speed transmitter (incl. battery), magnet, mounting material, operating instructions



BC 12.0 WL CAD

ltem no. 12211

BC 12.0 WL contents: Bike computer (incl. battery), bracket for wireless models, STS speed transmitter (incl. battery), magnet, mounting material, operating instructions

ltem no. 12212

BC 12.0 WL CAD contents: Contents BC 12.0 WL + STS cadence transmitter + cadence magnet



BC 14.0 WL CAD

Item no. 14211 BC 14.0 WL contents: Bike computer (incl. battery), bracket for wireless models, STS speed transmitter (incl. battery), magnet, mounting material, operating instructions

ltem no. 14212

BC 14.0 WL CAD contents: Contents BC 14.0 WL + STS cadence transmitter + cadence magnet

ACCESSORIES							
00473	00502	00540	00543	00534	00538	00301	00342
LONG BUTLER TL2450 WR/WL	OVER CLAMP BUTLER 2450 WL/WR	ATS SPEED TRANSMITTER	ATS BIKE 2 KIT 2032	ATS HANDLEBAR BRACKET 2032	POWER MAGNET	SERVICE KIT 2032	LITHIUM BATTERY CR2032
010	Ð				P		
00545	00546	00542	00541	00535	00539	00302	20316
STS BIKE 2 KIT 2450	STS CADENCE TRANSMITTER KIT	STS CADENCE TRANSMITTER	STS SPEED TRANSMITTER	STS HANDLEBAR BRACKET 2450	CADENCE MAGNET	SERVICE KIT 2450	LITHIUM BATTERY CR2450
19 1	SIGMA	SIGNER	SIGNA				OR 2450



ROX-SERIES GPS BIKE COMPUTERS

ROX 2.0 GPS BIKE COMPUTER FOR BEGINNERS

HIGHLIGHTS:

- Track navigation with Re-Routing
- 14 functions
- E-bike ready
- Ready to go any time*
- Customizable large display
- Track navigation
- SIGMA RIDE App
- *no sensor mounting necessary



ROX 4.0 GPS BIKE COMPUTER WITH ALTITUDE MEASUREMENT

HIGHLIGHTS:

- Track navigation with Re-Routing
- 30 functions
- E-bike ready
- Barometric altitude measurement
- Compatible with external sensors

PRODUCT WEBSITE:

- Track navigation
- SIGMA RIDE App

ROX 4.0

ROX 4.0 ENDURANCE SMART GPS BIKE COMPUTER WITH EXTRA-LONG BATTERY LIFE

HIGHLIGHTS:

NEW

RennRod M A G A Z I N PREIS-LEISTUNG GPS-RADCOMPUTER 5/2024

- Up to 41 hours of battery life
- Track navigation with Re-Routing
- 30 functions
- E-bike ready
- Barometric altitude measurement
- Compatible with external sensors
- komoot navigation
- SIGMA RIDE App

 PRODUCT WEBSITE:

 ROX 4.0 ENDURANCE

PRODUCT WEBSITE:



ROX 11.1 EVO GPS TRAINING COMPUTER BROAD RANGE OF FUNCTIONS

HIGHLIGHTS:

- 150+ functions
- E-bike ready
- High-contrast color display
- Personalizable training views
- Track and komoot navigation
- SIGMA RIDE App



ROX-SERIES GPS BIKE COMPUTERS



ROX 12.1 EVO GPS BIKE COMPUTER WITH MAP NAVIGATION

PRODUCT WEBSITE: ROX 12.1 EVO

INNOVATIVE MAP NAVIGATION



BIKE-OPTIMIZED MAPS



INDIVIDUAL ROUTING



ONE TOUR, MANY OPTIONS

TURN-BY-TURN NAVIGATION



LOAD TRACKS EASILY



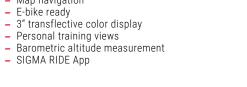
DRAW MY ROUTE



PLAN RIDES EVO!



SMART RE-ROUTING



C Start 1

HIGHLIGHTS:

- 150+ functions

- Map navigation

- SIGMA RIDE App

Recent

FURTHER HIGHLIGHTS ROX 12.1 EVO

INNOVATIVE MAP NAVIGATION

SIGMA bike-optimized OSM maps EVD! Pre-installed maps* Maps for free global download Various routing options Turn-by-turn navigation Smart re-routing

* Countries vary by market

PROFESSIONAL TRAINING SYSTEM

20 sport profiles for installation EV0! Six customizable training views Strava Live Segments Workouts Drinking and eating alarms Advanced sensor connection EV0! (FE-C, radar, Shimano Di2, eShift, ROTOR Power, etc.)

Alti. Asc. T Altitude 602 408

UNDIS

ROX

E-BIKE-READY EVO!

- Battery level
- Range
- Gear-change recommendation
- and much more*

The parameters shown on the display vary according to the e-system connected.

SMART CONNECTIVITY

SIGMA RIDE app EVO! Smart notifications EVO! Crash alert EVO! Expanded third-party-provider Integration EVO!

INTUITIVE INTERFACE

Modern, streamlined user interface EVO! Shortcut and favorites menu Touch display and additional large buttons for easy operation with gloves Home button returns the user to the main menu

A PLAY

POWERFUL HARDWARE

GNSS reception EV0! Quick route calculation Fast map image build-up Quick updates and map downloads via WiFi Compact and light EV0! Transflective 3" colour display Dustproof and water-resistant (IP67)



ROX-SERIES GPS BIKE COMPUTERS



ROX 2.0

Item no. 01050

ROX 2.0 BLACK contents: Bike computer, GPS mount, attachment material, USB-C cable,

auick-start instructions

Item no. 01052

ROX 2.0 TOP MOUNT SET BLACK contents: Bike computer, USB-C cable, OVER CLAMP BUTLER GPS, quick start quide

Item no. 01051

ROX 2.0 WHITE contents:

Bike computer, GPS mount, attachment material, USB-C cable, auick-start instructions

Item no. 01053

ROX 2.0 TOP MOUNT SET WHITE contents:

Bike computer, USB-C cable, OVER CLAMP BUTLER GPS, quick start quide



ROX 4.0 ENDURANCE

Item no. 01066

ltem no. 01060

contents:

ROX 4.0 ENDURANCE contents: Bike computer. OVER CLAMP BUTLER GPS. attachment material. USB-C cable. auick-start instructions



ltem no. 01061

- ROX 4.0 WHITE contents: **ROX 4.0 BLACK contents:** Bike computer, GPS mount, Bike computer. GPS mount. attachment material, USB-C cable, attachment material, USB-C cable, auick-start instructions auick-start instructions Item no. 01062 Item no. 01063 ROX 4.0 HR SET BLACK contents: ROX 4.0 HR SET WHITE contents: Contents 01060 + R1 DUO transmitter + Contents 01061 + R1 DUO transmitter + chest strap, OVER CLAMP BUTLER GPS chest strap, OVER CLAMP BUTLER GPS
- Item no. 01064 Item no. 01065 ROX 4.0 SENSOR SET BLACK ROX 4.0 SENSOR SET WHITE contents: Contents 01063 + DUO MAGNETLESS Contents 01062 + DUO MAGNETLESS SPEED, DUO MAGNETLESS CADENCE SPEED, DUO MAGNETLESS CADENCE



ROX 11.1 EVO

Item no. 01030

ROX 11.1 EVO BLACK contents: Bike computer, GPS mount, attachment material, USB-C cable, auick-start instructions

Item no. 01032

ROX 11.1 EVO HR SET BLACK contents: Contents 01060 + R1 DUO transmitter + chest strap, SHORT BUTLER GPS

Item no. 01034 **ROX 11.1 EVO SENSOR SET BLACK contents:** Contents 01062 + DUO MAGNETLESS SPEED, DUO MAGNETLESS CADENCE

Item no. 01031 ROX 11.1 EVO WHITE contents: Bike computer. GPS mount, attachment material, USB-C cable, auick-start instructions

Item no. 01033

ROX 11.1 EVO HR SET WHITE contents: Contents 01061 + R1 DUO transmitter + chest stran, SHORT BUTLER GPS

Item no. 01035 ROX 11.1 EVO SENSOR SET WHITE contents: Contents 01063 + DUO MAGNETLESS SPEED. DUO MAGNETLESS CADENCE



ROX 12.1 EVO

Item no. 01040

ROX 12.1 EVO BASIC NIGHT GRAY contents: Bike computer, LONG BUTLER GPS, GPS mount, attachment material, USB-C cable, loop, quick-start instructions

Item no. 01042

ROX 12.1 EVO SET NIGHT GRAY contents: Bike computer, LONG BUTLER GPS, GPS mount, R1 DUO transmitter + chest strap. DUO MAGNETLESS SPEED. DUO MAGNETLESS CADENCE. attachment material. USB-C cable. loop. auick-start instructions

Item no. 01041

ROX 12.1 EVO BASIC WHITE contents: Bike computer. LONG BUTLER GPS. GPS mount. attachment material. USB-C cable. loop. auick-start instructions

Item no. 01043

ROX 12.1 EVO SET WHITE contents: Bike computer, LONG BUTLER GPS, GPS mount, R1 DUO transmitter + chest strap, DUO MAGNETLESS SPEED, DUO MAGNETLESS CADENCE, attachment material, USB-C cable, loop, quick-start instructions





SPOR

EOX-SERIES E-BIKE INTEGRATED

EOX® VIEW 700 YOUR INTUITIVE E-BIKE PARTNER

HIGHLIGHTS:

- E-bike functions*: (assist mode range speed e-bik
- (assist mode, range, speed, e-bike charge status, light status) - Connection to smartphone possible
- Clock
- Backlight
- (Optional) remote operation via EOX® Remote 500 or the

* The availability of the functions depends on the connected e-system.

EOX® VIEW 1300 YOUR SMART E-BIKE COMPANION

HIGHLIGHTS:

- E-bike functions* (assist mode, range, speed, battery charge level, pedalling power, power comparison (pedalling power and motor power), cadence, light status (high/low beam) low beam), gear indicator and shift recommendation)
- Heart rate (via BLE chest strap) and training indicator
- Calorie consumption
- egmented FSTN display
- Navigation with komoot turn-by-turn directions
- E-system and smartphone connection, Time and date
- Backlight
- (Optional) remote operation via EOX® Remote 500
- Customisation via the EOX® app

* The availability of the functions depends connected E-System.

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EOX-SERIES *e-Bike integrated*



EOX[®] VIEW 700

Item no. 47250 EDX® VIEW 700 contents: Bike Computer, Over Clamp Butler EDX®, Quick start guide



EOX[®] VIEW 1300

Item no. 45050 EOX® VIEW 1300 contents: Bike Computer, Over Clamp Butler EOX®, Quick start quide

ACCESSORIES									
00503 Over Clamp Butler Eox	20331 R1 DUO HR TRANSMITTER*	20318 Comfortex+ Elastic strap*	20332 R 1 DUD TRANSMITTER + Strap*	20316 Lithium-batterie Cr2450					
7	0 3 Asoun		P. Com						

*Not compatible with EOX® VIEW 700

SIGME

AURA-SERIES FRONT LIGHTS

AURA 30

DURABLE, COST-EFFECTIVE **BATTERY-POWERED LIGHT**

FEATURES:

- Effectiveness: 30 lux (15 lux in Eco mode) - Beam range: 40 m
- Run time:
- 5 h in Standard mode; 15 h in Eco mode - Splash resistant in
- accordance with IPX4 - Tool-free mounting
- Incl. batteries (2x AA)
- Two-stage battery indicator
- Weight: 69 g (incl. bracket, without batteries)

PRODUCT WEBSITE:

AURA 35 USB BATTERY-POWERED BIKE LIGHT

AT A LOW PRICE

FEATURES:

- Effectiveness: 35 lux (15 lux in Eco mode) - Beam range: 45 m
- Run time: 5 h in Standard mode: 12 h in Eco mode
- Charge time: 2.8 h
- Switch on protection (double click for ON)
- Splash resistant in accordance with IPX4
- 360° adjustable bracket Tool-free mounting
- Integrated Micro-USB charge function
- Two-stage battery/charge indicator
- Charging possible during operation
- Weight: 90 g (incl. bracket)
- Improved side visibility

PRODUCT WEBSITE:

JIRA 35 IISB

- CREE LED

AURA 45 USB STV70 BIKE LIGHT WITH

BRIGHTNESS SENSOR

FEATURES:

- Effectiveness: 45 lux (15 lux in Eco mode)
- Beam range: 55 m - Run time:
- 6.5 h in Standard mode; 21 h in Eco mode
- Charge time: 2.3 h
- Brightness sensor
- Switch on protection (double click for ON)
 - Splash resistant in accordance with IPX4
 - 360° adjustable bracket - Tool-free mounting
 - Integrated Micro-USB charge function
 - Two-stage battery/charge indicator
 - Charging possible during operation
 - Weight: 88 g (incl. bracket)
 - Side visibility
 - Osram LED

PRODUCT WEBSITE:

URA 45 USB

- Light Guide for excellent side visibility
 - Osram LED

WITH LIGHT GUIDE

- Effectiveness: 60 lux

(30 lux in Mid mode:

18 lux in Eco mode)

4 h in Standard mode:

- Beam range: 70 m

7 h in Mid mode:

10 h in Eco mode

- Switch on protection

- Splash resistant in

- Tool-free mounting

charge function

indicator

operation

- Integrated Micro-USB

(double click for ON)

accordance with IPX4

- 360° adjustable bracket

- Two-stage battery/charge

- Charging possible during

- Weight: 105 g (incl. bracket)

- Charge time: 3.5 h

FEATURES:

- Run time:

AURA 60 USB AURA 80 USB CLEVER BIKE LIGHT WITH AN SPORTY BIKE FRONT LIGHT

ELEGANT DESIGN

FEATURES:

- Effectiveness: 80 lux (60 lux in Mid mode. 40 lux in Low mode;
- 20 lux in Eco mode)
- Beam range: 90 m - Run time:
- 4 h in Standard mode: 5 h in Mid mode: 6.5 h in Low mode:
- 15 h in Eco mode
- Charge time: 4.5 h - Five-stage battery indicator
- Four-stage charge-level indicator
- Modes display
- Switch on protection
- (double click for ON)
- Splash resistant in accordance with IPX4
- 360° adjustable bracket
- Tool-free mounting
- Integrated Micro-USB charge function
- Charging possible during operation
- Weight: 119 g (incl. bracket)
- Light Guide for excellent
- side visibility
- Osram LED

AURA 100 / BLAZE LINK CONNECTED LIGHTS -

EASIER TO USE THAN EVER BEFORE

FEATURES:

AURA 100 LINK

- Effectiveness: 100 lux (75 lux in Mid mode. 50 lux in Low mode and

25 lux in Eco mode)

- Beam range: 110 m - Run time:
- 3 h in Standard mode;
- 4 h in Mid mode: 6 h in Low mode,
- 12 h in Eco mode

- Mode indicator for

- Brightness sensor

- Switch on protection

- Splash resistant in

- 360°-adjustable

silicone mount

with quick release

(double click for ON)

accordance with IPX4

display

- Charge time: 4.5 h
- 5-level battery indicator - 4-level battery charge
 - function - Brightness sensor
 - 500 m visibility range - Run time: 7 h

- Tool-free mounting - Integrated Micro-USB

charge function

operation

- Weight: 115 g

(incl. bracket)

side visibility

BLAZE LINK

- 3 LED brake light

- Osram LED

- Charging possible during

- Light Guide for excellent

- Charge time: 3 h
- AURA 100 / BLAZE LINK - Tool-free mounting with
 - flexible silicone mount
 - Integrated micro USB charge function
 - Improved side visibility Battery indicator
 - Splash resistant in accordance with IPX4
 - Weight: 22 g













AURA-SERIES FRONT LIGHTS / LIGHTING SETS



AURA 30

Item no. 15950 AURA 30 contents: 2x AA batteries. operating instructions



Item no. 15970 AURA 30 / CURVE Complete set contents: AURA 30. CURVE. 2x AA. 2x AAA batteries



AURA 35 USB

ltem no. 17350 AURA 35 USB contents: Micro-USB cable. operating instructions



AURA 35 USB / NUGGET II Complete set contents: AURA 35 USB. NUGGET II. Micro-USB cable



AURA 45 USB

Item no. 17450 AliRA 45 IISB contents: Micro-USB cable. operating instructions



AURA 45 USB / NUGGET II **Complete set contents:** AURA 45 USB. NUGGET II. Micro-USB cable ltem no. 17700 AURA 60 USB contents: Micro-USB cable. operating instructions



Item no. 17760 WEBSITE AURA 60 USB / SIGMA® INFINITY **Complete set contents:** AURA 60 USB. SIGMA® INFINITY. Micro-USB cable



AURA 60 USB AURA 80 USB AURA 100 / BLAZE LINK

Item no. 17800 AURA 80 USB contents: Micro-USB cable. operating instructions



ltem no. 17860 AURA BO USB / BLAZE

Complete set contents: AURA 80 USB. BLAZE. Micro-USB cable



AURA 80 USB / NUGGET II Complete set contents: AURA BO USB. NUGGET II. Micro-USB coble

Item no. 17950

AURA 100 / BLAZE LINK Set contents: AURA 100 LINK. BLAZE LINK. Micro-USB cable. operating instructions



AURA 100 LINK Srew Brocket, BLAZE LINK. Micro-USB cable







Item no. 17750

AURA 60 USB / NUGGET II

Complete set contents:

AURA 60 USB, NUGGET II, Micro-USB cable

*For BLAZE / BLAZE LINK / BLAZE FLASH, CURVE, SIGMA® INFINITY



AURA-SERIES FRONT LIGHTS

AURA 100 LINK BEAM RANGE: 110 m

AURA 80 USB BEAM RANGE: 90 m

AURA 60 USB BEAM RANGE: 70 m









AURA-SERIES REAR LIGHTS



BLAZE LED REAR LIGHT WITH BRAKE LIGHT FUNCTION

FEATURES:

- 3 LED brake light function
- Day and night mode
- 500 m visibility range
- Run time: 7 h
- Charge time: 3 h
- Tool-free mounting with flexible silicone mount
- Integrated micro USB charge function
- Improved side visibility
- Battery indicator
- Splash resistant in accordance with IPX4
- Weight: 22 g

BLAZE FLASH

FEATURES LIKE BLAZE +:

- Run time: 9 h (standard), 11 h (puls flashing), 50 h (Eco flashing)





NUGGET II BATTERY-POWERED REAR LIGHT FOR ALL-ROUND VISIBILITY

FEATURES:

- 400 m visibility range
- Run time: 6 h

GMP

- Charge time: 2 h
- Tool-free mounting with O-ring bracket
- Integrated Micro-USB charge function
- Side visibility
- Two-stage battery/charge indicator
- Splash resistant in accordance with IPX4
- Weight: 24 g

NUGGET II FLASH

FEATURES LIKE NUGGET II +:

- Run time: 5 h (standard), 2 h (high power), 8 h, (high power flashing)

PRODUCT WEBSITE: UGGET II









PRODUCT WEBSITE:

flexible silicone mount - Incl. batteries (2x AAA) Side visibility - Two-stage battery/charge indicator

CURVE

FEATURES:

WITH DESIGN FACTOR

400 m visibility range

- Tool-free mounting with

- Run time: 29 h

Splash resistant in accordance with IPX4

STRONG BATTERY-POWERED REAR LIGHT

- Weight: 27 g (incl. bracket, without batteries)





- flexible silicone mount
- Integrated micro USB charge function

SIGMA® INFINITY

STYLISH BATTERY-POWERED REAR LIGHT

- - Two-stage battery indicator - Splash resistant in accordance with IPX4
 - Weight: 25 g

- 500 m visibility range - Run time: 16 h - Charge time: 2.2 h
 - Tool-free mounting with
- Wide beam angle (240°)



AURA-SERIES REAR LIGHTS









CURVE

Item no. 15960 CURVE contents: 2x AAA batteries, silicone mount, operating instructions

NUGGET II / FLASH

Item no. 15050 NUGGET II contents: Micro-USB cable, 2x O-ring bracket with 2x O-rings of different diameters, operating instructions

Item no. 15051 NUGGET II FLASH contents: Micro-USB cable, 2x O-ring bracket with 2x O-rings of different diameters, operating instructions

SIGMA® INFINITY

Item no. 15200 SIGMA® INFINITY contents: Micro-USB coble, silicone mount, operating instructions

BLAZE / FLASH

Item no. 15100 BLAZE contents: Micro-USB cable, silicone mount, operating instructions

Item no. 15110 BLAZE FLASH contents: Micro-USB cable, silicone mount, operating instructions





BUSTER-SERIES

BUSTER 150 SMALL, LIGHT, AND WITH PLENTY OF POWER

FEATURES:

- Maximum light output: 150 lumens
- Beam range: 74 m*
- Five light modes: High (150 lm), Mid (75 lm), Low (35 lm), Night flashing (100/40 lm) Day flashing (40 lm)
- Run time: 3 h in High mode, 7.5 h in Mid mode, 14.5 h in Low mode, 5 h in Night flashing mode. 25 h in Day flashing mode
- Charge time: 2.5 h
- Tool-free mounting
- Switch on protection (double click for ON)
- Splash resistant in accordance with IPX4
- SIGMA light guide for outstanding visibility
- Five pre-set mode profiles + Mode memory function
- Short button press shows the battery status
- Integrated USB-C charge function
- Weight: 76 g (incl. bracket)
 OSRAM LED

* Basis ANSI Nema FL1



BUSTER 400 AN ALL-ROUNDER FOR EVERY OCCASION

FEATURES:

- Maximum light output: 400 lumens
- Beam range: 120 m*
- Five light modes: High (400 lm), Mid (200 lm), Low (100 lm), Night flashing (300/100 lm) Day flashing (100 lm)
- Run time: 2 h in High mode, 4 h in Mid mode, 9 h in Low mode, 5 h in Night flashing mode. 30 h in Day flashing mode
- Charge time: 3 h
- Tool-free mounting
- Switch on protection (double click for ON)
- Splash resistant in accordance with IPX4
- SIGMA light guide for outstanding visibility
- Five pre-set mode profiles + Mode memory function
- Short button press shows the battery status
- Integrated USB-C charge function - Six-stage battery indicator and
- five-stage charge indicator
- Charging possible during operation - Weight: 107 g (incl. bracket)
- OSRAM LED
- * Basis ANSI Nema FI 1



BUSTER 800 YNIIR LIGHT IN THE DARK

FEATURES:

- Maximum light output: 800 lumens
- Beam range: 170 m*
- Five light modes: High (800 lm), Mid (400 lm), Low (150 lm), Night flashing (600/200 lm) Day flashing (200 lm)
- Run time: 2 h in High mode, 3 h in Mid mode, 9 h in Low mode, 5 h in Night flashing mode. 30 h in Day flashing mode
- Charge time: 4 h
- Switch on protection (double click for ON)
- Splash resistant in accordance with IPX4
- SIGMA light guide for outstanding visibility
- Five pre-set mode profiles
- Mode memory function
- Short button press shows the battery status
- Tool-free mounting
- Integrated USB-C charge function
- Six-stage battery indicator and five-stage charge indicator
- Charging possible during operation
- Weight: 150 g (incl. bracket)
- CREE LED

* Basis ANSI Nema FL1





BUSTER-SERIES

BUSTER 1100 III TIMATE POWER FOR MORE SAFETY

FEATURES:

- Maximum light output: 1100 lumens
- Beam range: 165 m*
- Six light modes: High (1100 lm), Mid (800 lm), Low (400 lm), Eco (150 lm), Night flashing (800/400 lm) Day flashing (200 lm)
- Run time: 2 h in High mode, 2.5 h in Mid mode. 5 h in Low mode, 16 h in Eco mode, 5 h in Night flashing mode. 50 h in Day flashing mode
- Charge time: 3 h
- Switch on protection (double click for ON)
- SIGMA light guide for outstanding visibility
- Splash resistant in accordance with IPX4
- Five pre-set mode profiles + Mode memory function
- Short button press shows the batterv status
- Tool-free mounting
- Integrated USB-C guick charge function
- Six-stage battery indicator and five-stage charge indicator
- Charging possible during operation
- Weight: 215 g (incl. bracket)
- OSRAMIED

* Basis ANSI Nema FL1



NEW

BUSTER 1600 FOR BRIGHTER MOMENTS

FEATURES:

- Maximum light output: 1600 lumens
- Beam range: 205 m*
- Six light modes: High (1600 lm), Mid (1000 lm), Low (500 lm), Eco (150 lm), Night flashing (800/400 lm), Day flashing (200 lm)
- Run time: 1.75 h in High mode, 2.8 h in Mid mode.
- 6.8 h in Low mode, 18 h in Eco mode,
- 5 h in Night flashing mode.
- 50 h in Day flashing mode
- Charge time: 3 h
- Switch on protection (double click for ON)
- SIGMA light guide for outstanding visibility
- Splash resistant in accordance with IPX4
- Five pre-set mode profiles + Mode memory function
- Short button press shows the battery status
- Tool-free mounting
- Integrated USB-C quick charge function
- Six-stage battery indicator and five-stage charge indicator
- Charging possible during operation
- Weight: 215 g (incl. bracket)
- OSRAM LED
 - * Basis ANSI Nema FL1

BUSTER 2000 MAKES THE NIGHT AS BRIGHT AS DAY

FEATURES:

- Maximum light output: 2000 lumens
- Beam range: 200 m
- Seven light modes: High-power mode (2000 lm), Power mode (1100 lm), Standard mode (600 lm), Eco mode (300 lm). Flashing. Pulse and SOS-flashing mode
- Run time: 2.5 h in High-power mode, 5 h in Power mode, 10 h in Standard mode, 20 h in Eco mode. 9 h in Flashing mode. 11 h in Pulsing mode, 10 h in SOS-flashing mode
- Switch on protection (double click for ON)
- Splash resistant in accordance with IP44
- Weight: 125 g
- **BATTERY PACK**
- 6400 mAh (Panasonic cells)
- Powerbank function: USB port for charging external devices
- Power monitor: 4-stage LED capacity display
- Charge time: 5 h
- Splash resistant in accordance with IP44
- Silicone straps for scratch-proof mounting on the frame
- Weight: 344 g
- Large fluorescent buttons
- Tool-free mounting on the handlebar
- Switch on protection (double click for ON) - Interference-free 2.4 GHz tranmission
- Splash resistant in accordance with IP44
- Weight: 14 g







BUSTER-SERIES / LIGHTING SETS



BUSTER 150

ltem no. 19150 BUSTER 150 contents: BUSTER 150, USB-C cable, silicone mount, operating instructions



BUSTER 150 / NUGGET II FLASH Complete set contents: BUSTER 150, NUGGET II FLASH, USB-C cable, Micro-USB cable



BUSTER 400

ltem no. 19600 BUSTER 400 contents: BUSTER 400, USB-C cable, silicone mount, operating instructions



ltem no. 19620 WEBSITE

BUSTER 400 / BLAZE FLASH Complete set contents: BUSTER 400, BLAZE FLASH, USB-C cable, Micro-USB cable



BUSTER 400 / BUSTER RL 80 Complete set contents:

BUSTER 400. BUSTER RL 80. USB-C cable. Micro-USB cable



BUSTER 800

Item no. 19800 BUSTER 800 contents: BUSTER 800. USB-C cable. screw-bracket mount. operating instructions



BUSTER 800 / BUSTER RL 80 Complete set contents:



ltem no. 19820 BUSTER 800 / BUSTER RL 150 Complete set contents:



BUSTER 1100

ltem no. 19850 BUSTER 1100 contents: BUSTER 1100, USB-C cable, Quick charger, screw-bracket mount, operating instructions



WFRSITF ltem no. 19870 BUSTER 1100 / BUSTER RL 150 Complete set contents: BUSTER 1100, BUSTER RL 150, USB-C cable, Quick charger



BUSTER 1600

Item no. 19730 **BUSTER 1600 contents:** BUSTER 1100, USB-C-cable quick charger, 3D rubber pad, screw-bracket mount. action camera adapter. Iona screw. operating instructions



BUSTER 2000

Item no. 17000 **BUSTER 2000 contents:** BUSTER 2000, BUSTER battery pack, extension cable, charger, screw-bracket, helmet bracket, remote control





ltem no. 19830 WFRSITE

BUSTER 800, BUSTER RL 80, USB-C cable



BUSTER BOD. BUSTER RI 150. USB-C coble



BUSTER-SERIES













BUSTER-SERIES HELMET LIGHTS

NEV **BUSTER 150 HL** SMALL, LIGHT, AND WITH PI FNTY NF PNWFR

FEATURES:

- Maximum light output: 150 lumens
- Beam range: 74 m*
- Five light modes: High (150 lm). Mid (75 lm), Low (35 lm), Night flashing (100/40 lm) Day flashing (40 lm)
- Run time: 3 h in High mode, 7.5 h in Mid mode, 14.5 h in Low mode, 5 h in Night flashing mode. 25 h in Day flashing mode
- Charge time: 2.5 h
- Switch on protection (double click for ON)
- Splash resistant in accordance with IPX4 SIGMA light guide for outstanding
- visibilitv
- Five pre-set mode profiles + Mode memory function
- Short button press shows the battery status
- Integrated USB-C charge function - Weight: 76 g (incl. bracket)
- OSRAM LED

* Basis ANSI Nema FL1

NEW **BUSTER 400 HL** ALLROUND, ALL-PURPOSE

HFIMFTIIGHT

FEATURES:

- Maximum light output: 400 lumens
- Beam range: 120 m*
- Five light modes: High (400 lm), Mid (200 lm), Low (100 lm), Night flashing (300/100 lm) Day flashing (100 lm) - Run time: 2 h in High mode.
- 4 h in Mid mode, 9 h in Low mode, 5 h in Night flashing mode. 30 h in Day flashing mode
- Charge time: 3 h
- Switch on protection (double click for ON)
- Splash resistant in accordance with IPX4
- SIGMA light guide for outstanding visibilitv
- Five pre-set mode profiles + Mode memory function - Short button press shows the
- battery status
- Integrated USB-C charge function - Six-stage battery indicator and
- five-stage charge indicator - Charging possible during operation
- Weight: 107 g (incl. bracket)
- OSRAM LED

* Basis ANSI Nema FI 1



BUSTER 800 HL

YOUR LIGHT IN THE DARK

FEATURES:

- Maximum light output: 800 lumens
- Beam range: 170 m*
- Five light modes: High (800 lm). Mid (400 lm), Low (150 lm), Night flashing (600/200 lm) Day flashing (200 lm) - Run time: 2 h in High mode,
- 3 h in Mid mode, 9 h in Low mode, 5 h in Night flashing mode. 30 h in Day flashing mode
- Charge time: 4 h
- Switch on protection (double click for ON)
- Splash resistant in accordance with IPX4 - SIGMA light guide for outstanding
- visibility
- Five pre-set mode profiles - Mode memory function
- Short button press shows the battery status
- Integrated USB-C charge function - Six-stage battery indicator and
- five-stage charge indicator - Charging possible during operation
- Weight: 150 g (incl. bracket)
- CREE LED
 - * Basis ANSI Nema FL1

BUSTER 1100 HL ULTIMATE POWER FOR MORE SAFETY

FEATURES:

- Maximum light output: 1100 lumens
- Beam range: 165 m*
- Six light modes: High (1100 lm). Mid (800 lm), Low (400 lm), Eco (150 lm). Night flashing (800/400 lm) Day flashing (200 lm)
- Run time: 2 h in High mode, 2.5 h in Mid mode. 5 h in Low mode. 16 h in Eco mode. 5 h in Night flashing mode. 50 h in Day flashing mode
- Charge time: 3 h
- Switch on protection (double click for ON)
- SIGMA light guide for outstanding visibility
- Splash resistant in accordance with IPX4
- Five pre-set mode profiles + Mode memory function
- Short button press shows the battery status
- Integrated USB-C quick charge function
- Six-stage battery indicator and five-stage charge indicator
- Charging possible during operation

PRODUCT WEBSITE:

BUSTER 1100 HL

- Weight: 215 g (incl. bracket)
- OSRAMIED
- * Basis ANSI Nema FL1



FEATURES:

- Maximum light output: 1600 lumens - Beam range: 205 m*
- Six light modes: High (1600 lm). Mid (1000 lm).
- Low (500 lm), Eco (150 lm), Night flashing (800/400 lm), Day flashing (200 lm)
- Run time: 1.75 h in High mode,
- 2.8 h in Mid mode.
- 6.8 h in Low mode. 18 h in Eco mode. 5 h in Night flashing mode.
- 50 h in Day flashing mode
- Charge time: 3 h
- Switch on protection (double click for ON)
- SIGMA light guide for outstanding
- visibilitv - Splash resistant in accordance with IPX4
- Five pre-set mode profiles +
- Mode memory function - Short button press shows the battery
- status - Tool-free mounting
- Integrated USB-C quick charge function
- Six-stage battery indicator and five-stage charge indicator
- Charging possible during operation
- Weight: 215 g (incl. bracket)
- OSRAM LED
 - * Basis ANSI Nema FL1



PRODUCT WEBSITE: IIISTFR 400 HI

PRODUCT WEBSITE: BUSTER 800 HL



BUSTER-SERIES HELMET LIGHTS



BUSTER 400 HL

Item no. 19160 BUSTER 150 HL contents: BUSTER 150 HL, USB-C cable, helmet bracket, operating instructions Item no. 19610 BUSTER 400 HL contents: BUSTER 400 HL, USB-C coble, helmet bracket, operating instructions



BUSTER 800 HL

Item no. 19810 BUSTER 800 HL contents: BUSTER 800 HL, USB-C coble, helmet bracket, operating instructions



BUSTER 1100 HL

Item no. 19860 BUSTER 1100 HL contents: BUSTER 1100 HL, USB-C cable, quick charger, helmet bracket, operating instructions



BUSTER 1600 HL

ltem no. 19860

BUSTER 1100 HL contents: BUSTER 1600 HL, USB-C cable quick charger, helmet bracket, operating instructions





BUSTER 1600 HL

BEAM RANGE: 205 m

BUSTER-SERIES HELMET LIGHTS









📥 SIGMA.

BUSTER-SERIES REAR LIGHTS

BUSTER RL 80 BRIGHT LED REAR LIGHT WITH FLASH FUNCTION

FEATURES:

- 1500 m visibility range
- Five modes: High (25 lm), Low (5 lm), Day flashing (80 lm), Night flashing (15 lm), Eco flashing (5 lm)
- Run time: 2 h in High mode,
 7 h in Low mode,
 4.5 h in Day flashing mode,
 6.5 h in Night flashing mode,
- 12 h in Eco flashing mode
- Mode memory function
- Short button press shows the battery status
- Charge time: 2 h
- Tool-free mounting with flexible silicone mount
- Integrated USB-C charge function
- 240 degree wide angle optics
- Three-stage battery indicator
- Splash resistant in accordance with IPX4
- Weight: 29 g (incl. bracket)

BUSTER RL 150 Flashing rear light with brake light

FEATURES:

- 2000 m visibility range
- 2 LED brake light function
- Five modes: High (40 lm), Low (5 lm), Day flashing (150 lm), Night flashing (25 lm), Eco flashing (5 lm)
- Run time: 4 h in High mode,
 20 h in Low mode,
 6 h in Day flashing mode,
- ≤ 7 h in Ńight flashing mode,
- 20 h in Eco flashing mode
- Mode memory function
- Short button press shows the battery status
- Charge time: 3 h
- Tool-free mounting with flexible silicone mount
- Integrated USB-C charge function
- 280 degree wide angle optics
- Three-stage battery indicator
- Splash resistant in accordance with IPX4

PRODUCT WEBSITE:

BUSTER RL 150

- Weight: 38 g (incl. bracket)





BUSTER-SERIES REAR LIGHTS



BUSTER RL 80

Item no. 15500 BUSTER RL 80 contents: USB-C coble, silicone mount, operating instructions



BUSTER RL 150

Item no. 15600 BUSTER RL 150 contents: USB-C cable, silicone mount, operating instructions



POCKET TOOLS



EME

POCKET TOOL SMALL 8 TOOLS FOR THE MINIMALIST

FEATURES:

- Phillips screwdriver
- Slot screwdriver
- Spanner T25
- 2.5 / 3 / 4 / 5 / 8 mm Allen key
- Dimension: 74 x 29 x 11 mm
- Weight: 76 g

POCKET TOOL MEDIUM 17 TOOLS, MANY POSSIBILITIES

SIGM

FEATURES:

- Phillips screwdriver
- Slot screwdriver
- Spanner T25
- 2.5 / 3 / 4 / 5 / 8 mm Allen key
- Chain rivet
- Spoke wrench for 4 nipple sizes
- 2 Tyre levers
- Bottle opener
- Dimension: 96 x 48 x 11 mm
- Weight: 125 g



ltem no. 63001

POCKET TOOL MEDIUM contents: POCKET TOOL MEDIUM with Phillips screwdriver, Slot screwdriver Spanner T25, 2,5 / 3 / 4 / 5 / 6 / 8 mm Allen key, Chain rivet, Spake wrench for 4 nipple sizes, 2 Tyre levers, Bottle opener

POCKET TOOL LARGE 22 TOOLS FOR MECHANICS

FEATURES:

- Phillips screwdriver
- Slot screwdriver
- Spanner T20 / T25
- 2.5 / 3 / 4 / 5 /6 / 8 mm Allen key
- 8 mm hex key
- Chain rivet
- Chain holder
- Valve key
- Spoke wrench for 4 nipple sizes
- 2 Tyre levers
- Brake pad tool
- Knife
- Bottle opener
- Dimension: 86 x 47 x 21 mm
- Weight: 184 g



ltem no. 63002

POCKET TOOL LARGE contents: POCKET TOOL LARGE with Phillips screwdriver, Slot screwdriver Spanner T2O / T25, 2,5 / 3 / 4 / 5 / 6 / 8 mm Allen key, 8 mm hex key, Chain rivet, Chain holder, Valve key, Spoke wrench for 4 nipple sizes, 2 Tyre levers, Brake pad tool, Knife, Bottle opener



ltem no. 63000

POCKET TOOL SMALL contents: POCKET TOOL SMALL with Phillips screwdriver, Slot screwdriver, Spanner T25, 2,5 / 3 / 4 / 5 / 8 mm Allen key SIGMA-ELEKTRO GmbH Dr.-Julius-Leber-Straße 15 67433 Neustadt/Wstr. Germany service@sigma.bike sigma.bike







