VELKYNE

USER GUIDE

4-IN-1 FRONT LIGHT: 400 LUMENS, PHONE HOLDER, 130 DB HORN, POWER BANK

One unit on the bar: 3 LED 400 lumen light, phone holder for 50 to 80 mm phones, 130 dB electronic horn and a 4,000 mAh battery that charges the phone on the move. Fitting, controls, charging, care.



REF. LAMPVELSUPTELRED · 400 LUMENS, 200 M, 3 MODES, 8 TO 10 H · PHONES 4 TO 6.3", 130 DB HORN

01 · FITTING

CONTENTS, MOUNTING ON THE BAR, PHONE

In the box

- The 4-in-1 light: 3 LEDs, adjustable phone clamp with damping pads, 4,000 mAh battery, level indicator, USB ports.
- The horn button wired to the light, the bar clamp, a USB charging cable.

Fitting, step by step

1. **Charge fully** before the first ride, through the USB input port, with the supplied cable.
2. **Fit the clamp** in the centre of the bar on a clean tube, and tighten by hand until the unit no longer turns. No special tools.
3. **Place the horn button** near your thumb, clear of brake and shifter, cable routed along the bar.
4. **Fit the phone:** open the clamp, rest the phone on the pads, close it until it holds firmly. Accepted width: 50 to 80 mm, that is 4 to 6.3 inches, slim case included.
5. **Aim the beam** at the road, ten to fifteen metres ahead of the wheel, never at other people's eyes, then check that nothing moves by hand.

Specifications

LED	3 LEDs, 400 lumens, 200 m	Modes	High, low, flashing
Battery	4,000 mAh, 8 to 10 h	Charging	Two-way USB
Phone	50 to 80 mm (4 to 6.3")	Horn	130 dB, 5 tones
Housing	ABS, 130 × 50 × 45 mm	Water	Rain and splashes

SAFETY

- **130 dB**: never close to an ear, yours or a pedestrian's beside you.
- Do not look into the lit LEDs at close range, do not point them at eyes.
- Lithium battery: no unattended charging, no immersion, do not pierce the housing.

THE RULES

In France, at night or in poor visibility, a bike carries a white or yellow front light and a red rear light. This light covers the front; fit a rear light too.

02 · DAY TO DAY

CONTROLS, CHARGING, CARE, TROUBLESHOOTING

Controls

Light button	Switches on and cycles through the three modes. High on unlit roads, low in town for run time, flashing by day at junctions.
Horn button	Sounds the 130 dB horn, five tones available. A short blast is enough for a car with the windows up.
Power bank	The USB output port charges the phone while navigating, or any USB device. The more you charge, the shorter the light lasts: keep an eye on the level indicator.

Charging

Plug the supplied USB cable into the input port from a phone charger or a computer, then close the cover. The 4,000 mAh give up to 10 hours of light depending on the mode; recharge after every night ride rather than waiting for it to die, and before a long trip with the phone on charge.

IF SOMETHING GOES WRONG

- **It will not switch on**: flat battery, charge for an hour and try again.
- **The phone does not charge**: cable or output port not fully in, or the light's battery too low.
- **The horn does not respond**: check the button cable and its connection, then the battery level.
- **The phone vibrates or slips**: tighten the holder, check the pads are clean and the case is no wider than 80 mm.



Phone in the holder, charging from the USB output port; remote horn button on the bar.

Care

- It resists rain and splashes, not immersion or pressure washing: take it off before washing the bike. Port covers closed when riding.
- In heavy rain, take the phone out if its case is not waterproof.
- Lenses and pads clean with a damp cloth, no solvent.
- Stored for several weeks: charge first, then once a quarter.

On video

Independent advice on bike lighting, scan to watch.

How to install Bicycle Headlights and Taillights
MegaSafetyFirst · English

How To Cycle Safely at Night: Tips and Gear You Need
The Bikepackist · English

Need help?

velkyne.com/contact
Our team answers your questions about fitting and compatibility.

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