Luce posteriore per biciche può essere utilizzato 24 ore al giorno, 7 giorni alla settimana per migliorare la visibilità in condizioni quali nebbia, scarsa luminosità e pioggia. Non importa se guidi giorno o notte, fanali posteriori per bici può aumentare la tua sicurezza sulla strada.

PRODUCT INFORMATION

Name	T type smart car taillight	**Lamp beads**	COB LED
Battery	1400mAH polymer lithium battery	**Size**	About 87x73x50mm
Brightness	75 lumens	**Weight**	About 130g
Mode	Fast flashing / left and right running water / long light	**Outer shell**	New Materials

Long press ESC switch

Switch on state: long light/blink/
Left running water /
right running water / closed

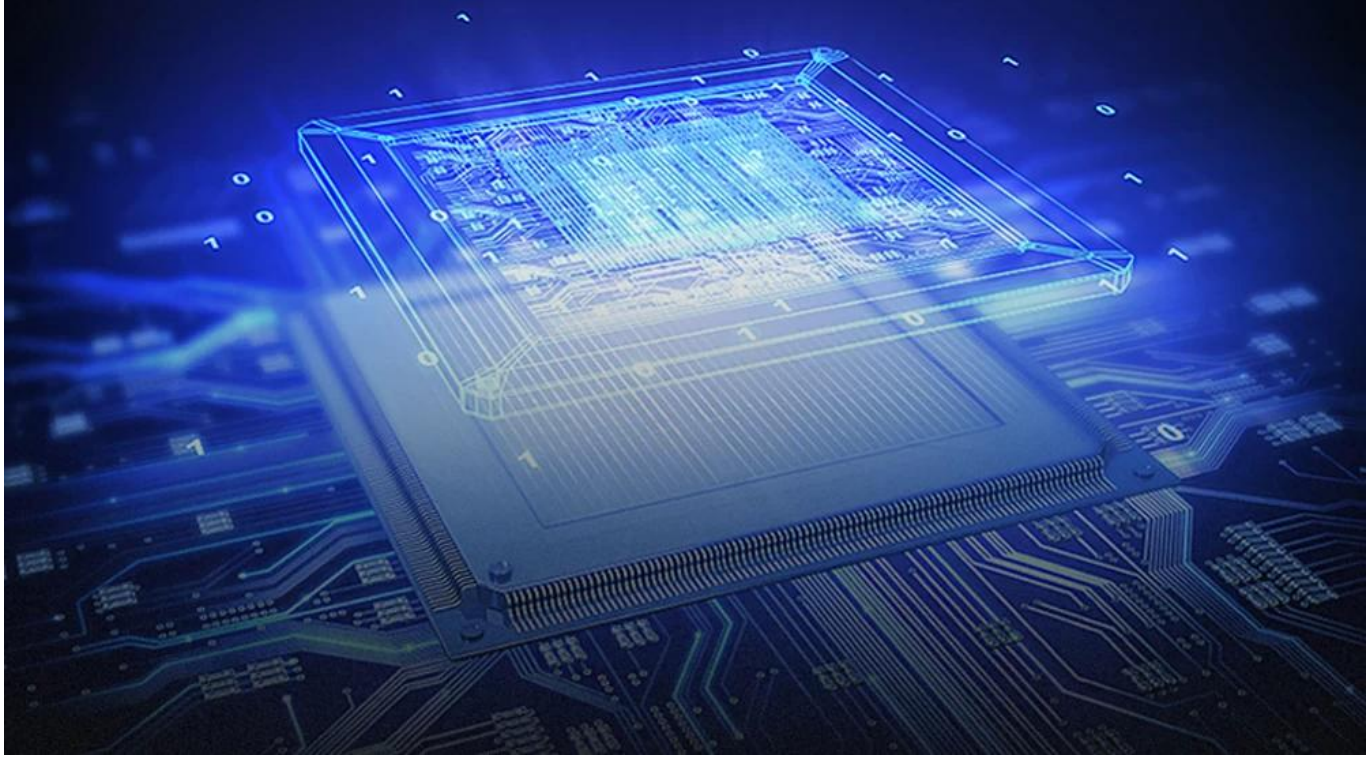
Power off status: Press once to display the power level

Brake description: Automatic detection of emergency braking action Highlight the indicator and restore the original light after 3s

Automatic detection of ambient light: dark environment at power-on mode The vertical light bar automatically lights up, in a bright environment, it automatically goes out

SMART SENSOR CHIP

T-type rear lights use highly sensitive intelligent sensor chips
Ability to properly detect braking action
and surrounding light



Freeride

HIGH BRIGHTNESS SAFER

The night of cycling needs a better light

OMNI

1400mAh
USB FAST CHARGE

Built-in 1400mAH polymer lithium battery to meet daily needs
USB fast charging, highlight and safe

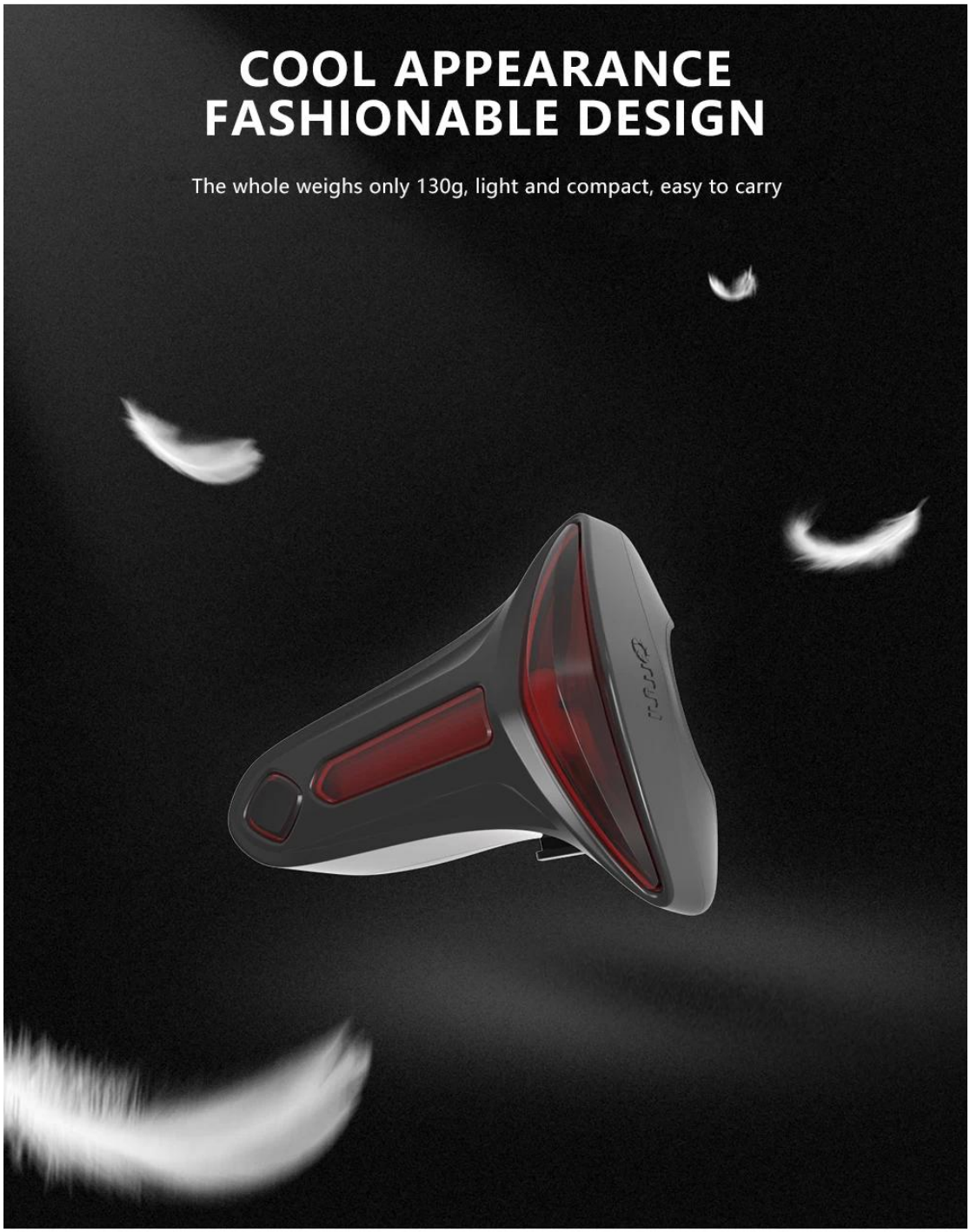
Endurance

Long light ≈10 hours
Running water ≈15 hours
Flash ≈ 20 hours

Charging time

2~3 hours

Charging methods



Night ride

bike race

Cycling to and from work

SHOW

Seiko design, cooler and more fashionable

Inspired by Tesla