

八国语言说明书/105G铜版纸/单黑双面印刷/风琴折5折再4折490*225mm/A2

ENGLISH/FENIX BC09R V2.0 BICYCLE TAILLIGHT		TECHNICAL PARAMETERS						INCLUDED
15 lumens maximum output, 50 meters alerting distance. 180° lighting angle. 5 ned light LED. - Built-in 400mAh 1-polymer battery. - USB Type-C charging port. - Ultra-compact and fashionable. - Battery level indication for remaining battery level checking. - Single switch for easy and fast control. - Mounted with the body clip, can be used as a backpack light, light stick. - Size: 2.01" x 0.87" x 0.87" 51 x 22 x 22 mm. - Weight: 0.98 oz / 28 g (including battery).								BC09R V2.0 Bicycle Taillight, Bicycle mounting strap, Body clip, USB Type-C charging cable, User manual, Warranty card
OPERATING INSTRUCTION								WARNING
On/Off Press and hold the switch for 0.5 seconds to turn on/off the light. Output Selection With the light switched on, single click the switch to cycle through Low→Low Flash (Short)→Low Flash (Fast)→High→High Flash (Fast)→High Flash (Fast).		 /  OUTPUT	High Flash (Short)	High Flash (Fast)	High	Low Flash (Short)	Low Flash (Fast)	Low
Intensity Matched with the body clip, can be used as a backpack light, light stick. Lighting Angle 180° Impact Resistance 1.5 meters Submersible IP68		 INTENSITY	9 candles	9 candles	9 candles	3 candles	3 candles	3 candles
		 ALERTING DISTANCE	50 meters					
		 LIGHTING ANGLE	180°					
		 IMPACT RESISTANCE	1.5 meters					
		 SUBMERSIBLE	IP68					
▲ Note the above specifications are from the results produced by Fenix through its laboratory testing using one 400mAh 1-polymer battery under the temperature of 23±2°C and humidity of 55% ± 5%. The true performance of the product may vary according to different working environments and the actual battery performance.								⚠ The taillight is a high-intensity lighting device capable of causing eye damage to the user or others. Avoid shining the light directly into anyone's eyes. ⚠ The LED of this taillight is not designed to be replaceable; so the entire light should be replaced when the LED reaches the end of its life. ⚠ If any of the information provided in this manual is changed, the new version of the manual shall prevail; if your included user manual is an old one, it is questionable that we won't send a new manual.
CHARGING								USAGE AND MAINTENANCE
Operation: Remove the dust cover of the bicycle taillight to reveal the charging port, and plug the USB Type-C end of the charging cable into the port. Then connect the other end of the charging cable to a USB power adapter. Indication: The indicator will display while charging and will turn green when fully charged.								- Disassembling the sealed head can cause damage to the light and will void the warranty. - Recharge the light as soon as the battery level is critical, for future use. - Recharge a stored light every 3 months to maintain optimal battery performance. - Periodic cleaning improves the lights' performance especially when the light flickers, shines intermittently or even fails to illuminate for the full range. - A poor battery level. - Source: Recharge or replace the battery.
BATTERY LEVEL INDICATION								If the above methods don't work, please contact your authorized distributor.
With the light switched off, single click the switch to check the battery status, the indicator in the switch will last for 1 seconds. Green light on, saturated 100% - 85% Green light flashes, sufficient 85% - 50% Red light on poor 50% - 25% Red light flashes, critical 25% - 0%								

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