

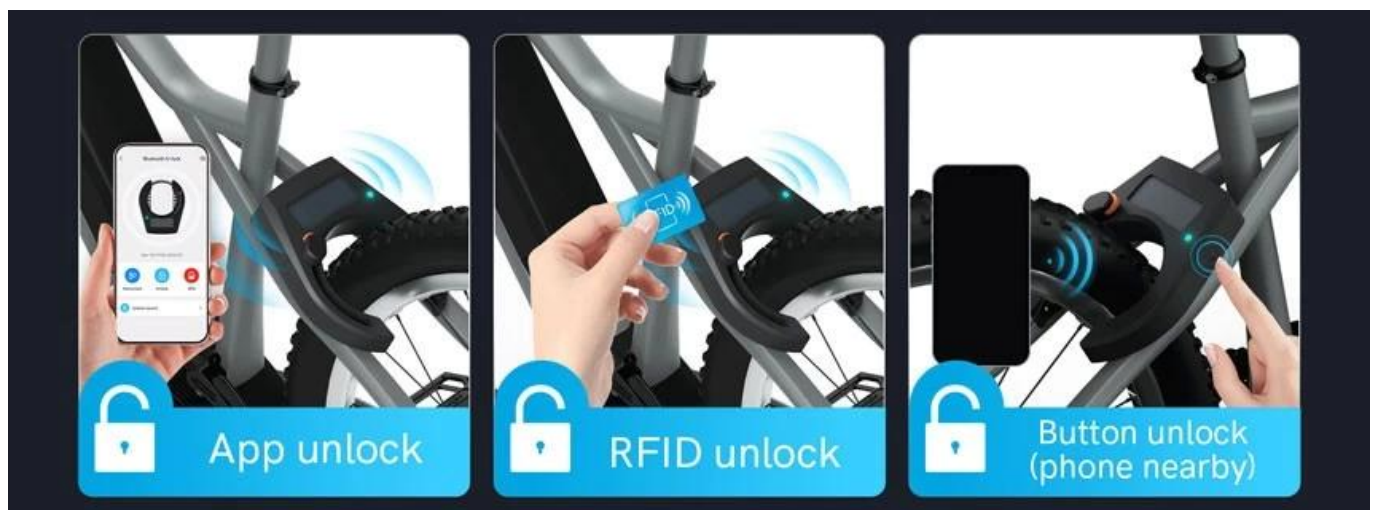
Solar Panel Charging Keyless Bluetooth Bike Lock with Long Battery Life



This [Bluetooth bike lock](#) can be unlocked via smart bike app by Bluetooth communication, or riders can press the button to unlock it when the smart bike app is near the smart lock.

The Bluetooth bike lock can also be unlocked via RFID cards.

Riders won't worry if the Bluetooth bike lock is in the rainy days as it is waterproof, the level is IP67, it keeps working well in rainy days.




Below is the unlocking methods of the Bluetooth bike lock.

1. Users can use bike lock app to unlock it via Bluetooth connection, or just press the button on the Bluetooth bike lock to unlock it after setting on mobile APP.
2. Users can unlock the Bluetooth bike lock by RFID cards.

Bring much more convenience for bikes and electric bikes.


Solar Panel Charging

Efficient solar power, no frequent battery changes, eco-friendly, stable.



Motion alert when locking.

When the lock is engaged and the bike moves, the lock emits a "beep" alarm.



PC top, aluminum bottom.

IP67 dustproof and waterproof

The Bluetooth bike lock is not only waterproof, it also supports solar power charging. So it's durable for users and riders.

Hot sale keyless bike locks for wholesales. They are used in bike stores, outdoor sports shop for bikes and electric bikes, online e-commerce stores, indoor sports goods stores.

Portable installation

Mounts on rear seat tube tripod, 60mm lock diameter.



Key parameters of this Bluetooth bike lock

1. The durability: Locking/unlocking>10000 times
2. Built-in battery: 700mAh/3.7V
3. Cover material: Aluminum alloy
4. Whole size: L159 * W136 * H36 MM
5. The color: black,can be customized

Use case

Suitable for personal cycling and e-bike/bike rentals.



More functions: The Bluetooth bike lock can also used for shared bikes fleet with more favorable price if bikes fleet don't need the GPS functions.

Sales channels

For online stores, retail shops, and bike accessory stores.



