



## Charge the Lync

Remove the USB cover from the end of the Lync device and plug the USB Type C cable into a power source, plug socket or powerbank. The Lync will need around 3 hours for a full charge.



## Download Lync app

Search Leopard Lync & download the app from the App Store & Google Play.



## Smart Bicycle Security

Thank you for purchasing the Leopard Lync. Our mission is to make cycling a more secure & safer experience for everyone.

Anti theft alarm,  
active monitoring &  
movement alerts

## What's in the Box

Leopard Lync  
Charging USB cable  
Security hex bolts  
Hex bolt tool  
Quick start guide  
Warning stickers  
USB caps



## Follow set up guide

The Lync app will take you through the full set up including registering your bike & personal info & pairing the device.



## Turn Bluetooth on

For the Lync to successfully pair with your phone & Lync app, please make sure you have your phone Bluetooth on.



Quick Start Guide



SHO

UR



www.leopardlync.com

Lockheed Technology Ltd  
25 Clarendon Rd, Redhill  
RH1 1QZ, United Kingdom.

Designed &  
Manufactured by:



## Install the Lync

The best place to fit the Lync on your bike is under your bottle cage. Use the security hex bolts, that are included for extra protection.



## Protect your bike

You can activate the Lync through the app or simply walk away if auto lock is turned on.

## Lync User Manual

Scan the QR code below to access the full Leopard Lync user manual.



## Your Feedback Matters

Lets us know your feedback, comments and reviews.

info@leopardtech.co.uk

Find us on



## FCC Statement

This device complies with part 15 of the FCC Rules. Operation is sub-ject to the condition that this device does not cause harmful interfer-ence (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including

interference that may cause undesired operation. Any changes or modifications not expressly approved by the party responsible for compliance

could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment gen-erates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or televi-sion reception,

which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Specific absorption rate (SAR):

This device meets the government's requirements for exposure to radio waves. The guidelines are based on standards developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a margin of safety designed to ensure the safety of all people regardless of their age or health.

The FCC Statement of Exposure to RF and the SAR limit for the United States (FCC) is 1.6 W/kg average for each gram of tissue. This device was tested for typical operations of use on the body, with the back of the device at 0mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a distance of 0mm between the user's body and the back of the device. The use of belt clips, covers and similar accessories must not contain metallic components in their assembly. The use of accessories that do not meet these requirements may not meet FCC RF exposure requirements and should be avoided.

Functioning in the body

This device was tested for typical operations of use in the body. To comply with RF exposure requirements, a minimum separation distance of 0mm must be maintained between the user's body and the telephone, including the antenna. Third-party accessories such as belt clips, covers and similar accessories used with this device should not contain metallic components, accessories that do not meet these RF exposure requirements and should be avoided from use on the body. Use only the supplied antenna or an approved antenna.

FCC ID: 2BCNS920

Model: Leopard Lync B920NA

Product Name: Leopard Lync Bike Alarm