

CONTENT IN SAFETY/REGULATORY BOOKLET

[Distribution is US only]

SAFETY

TROUBLESHOOTING & REPAIR

Do not disassemble your RTFKT Cryptokicks iRL product or attempt to repair it yourself. Disassembling may damage shoes and cause injury.

If your RTFKT Cryptokicks iRL product becomes damaged, punctured, or crushed, please contact RTFKT for assistance at: iRL.RTFKT.com.

If your RTFKT Cryptokicks iRL product is not functioning properly:

- Power off shoe by pressing both buttons simultaneously for 6-10 seconds. Release when LEDs turn off. Then power on by pressing and holding both buttons simultaneously for two or more seconds. This must be done for each shoe.
- Charge the shoe for at least 30 minutes.

If this does not resolve your issue, please contact RTFKT for assistance at: iRL.RTFKT.com.

SAFETY INFORMATION

- RTFKT Cryptokicks iRL products are not intended for use by persons with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge (e.g. children) unless under the supervision or instruction on use of such product by a person responsible for their safety.
- Do not remove, replace, or disassemble the battery or any other component, and do not expose to water or fire.
- If the battery goes dead while wearing an RTFKT Cryptokicks iRL product, the shoes can be manually removed by pulling down on the heel.
- Do not wear an RTFKT Cryptokicks iRL product if the battery runs down during a lacing adjustment and full lacing tension is not achieved.
- Do not wear shoes while charging.
- Do not stand on the charger.
- To avoid overheating the system, do not use the lace and unlace function continuously for more than 10 minutes.
- Do not use any AC adapter or charger other than the ones provided. Charge in a cool place.
- Do not leave shoes on charger for more than 24 consecutive hours.

BATTERY AND PRODUCT DISPOSAL

RTFKT Cryptokicks iRL products should not be disposed of together with household waste.

These products should be delivered to an appropriate collection facility for recycling. For more information on disposal and recycling of this product, please contact your local municipality or disposal service. Battery should be removed by a professional electronics recycler before recycling.

RTFKT Cryptokicks iRL products may contain materials, components, and substances potentially dangerous and harmful to human health and the environment if not disposed of properly.

Proper disposal and recycling help protect and preserve natural resources and assure that recycling is carried out respecting human health and the environment.

Do not attempt to remove the battery yourself from your RTFKT Cryptokicks iRL product, as this could lead to serious injury and/or damage to property.

For professional electronics recyclers only: To access disassembly instructions, please visit iRL.RTFKT.com.

For additional information on safety and handling, please visit iRL.RTFKT.com.

REGULATORY

Contents: 1 pair RTFKT Cryptokicks iRL including 2 RTFKT Self-Tightening Lace Engines, 1 RTFKT Charger, 1 Adapter, 1 USB Cable

ELECTRICAL INFORMATION

Input: AC100-240 V~

50/60 Hz 0.7A Max

Output: 5.0 V --- 2.0A

RADIO FREQUENCY INFORMATION

RTFKT CRYPTOKICKS iRL, including RTFKT LACE ENGINE

Operating frequency range: 2.400-2.4835 GHz

Transmitting power: +7 dBm

RTFKT CHARGER MAT

Operating frequency range: 116-156 kHz

Max transmitting power: 10W

COUNTRY OF ORIGIN

Footwear: Made in China

Electronics: Made in China

Box: Made in China

Assembled in China

FCC INFORMATION

RTFKT Lace Engine

Model: Nike Adapt LE-04

FCC ID: QYU-LE04

RTFKT Charger Mat

Model: Nike Adapt WC-04

FCC ID: QYU-WC04

FCC language:

RTFKT and Nike are not responsible for any radio interference caused by unauthorized modifications. Changes or modifications not expressly approved by Nike could void the user's authority to operate the equipment.

FCC RF Exposure compliance: If used as intended, this product complies with FCC limits on human exposure to radiofrequency radiation. To ensure that exposure is limited, this product maintains a separation of at least 8mm between the RF antenna and all persons during normal operation, and users should not use or alter the product in any way that could affect this separation.

FCC Part 15 Emissions Compliance

This product complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

WARNING: 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 generates and radiates 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 television 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 the one the receiver is connected to.

Consult the dealer or an experienced radio/TV technician for help. The user may find the following booklet prepared by the Federal Communications Commission helpful: The Interference Handbook.

This booklet is available from the U.S. Government Printing Office, Washington, D.C. 20402. Stock No.004-000-00345-4.

For additional information on regulatory compliance, please visit iRL.RTFKT.com.

PRIVACY

To enable an adaptive fit experience, this RTFKT Cryptokicks iRL product contains hardware to control the fit of your product and uses a Bluetooth connection to enable an adaptive fit experience through complementary digital application(s).

The hardware in your RTFKT Cryptokicks iRL product includes sensors that collect data regarding your use of the product, such as how you set and adjust the fit of the product, how well the hardware is performing, and (depending on the product capabilities) how you move and perform while wearing the product.

A full list of tech specifications for each RTFKT Cryptokicks iRL product can be found here: iRL.RTFKT.com.

Whether data from your RTFKT Cryptokicks iRL product is shared with RTFKT depends on whether you chose to pair your RTFKT Cryptokicks iRL product with the complementary digital application(s) provided to maximize your experience of the product.

If you chose to pair your RTFKT Cryptokicks iRL product with any complementary digital application(s), data captured through the hardware in your RTFKT Cryptokicks iRL product will be shared with RTFKT.

The data shared from your RTFKT Cryptokicks iRL product through any complementary digital application will depend on how you chose to configure and use your RTFKT Cryptokicks iRL product and the experiences offered through the digital application.

For example, you may choose to enable only basic remote fit functionality, in which case only the data needed to enable that experience (for example, fit position and battery status) will be collected from your RTFKT Cryptokicks iRL product.

You may also choose to share usage data with RTFKT to enable additional insights and experiences, such as an adaptive fit experience or insights into your performance that may be personal to you.

More detailed information about the information collected and how it is used to deliver the RTFKT Cryptokicks iRL experience can be found here: iRL.RTFKT.com.

Data provided to RTFKT will be processed by Nike, Inc. in the United States.

Please refer to Nike's Privacy Policy for additional information on Nike's data collection and privacy policy practices: <https://www.nike.com/help/a/privacy-global>.

Save these instructions for future reference.

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