

Product description

The Nuki Keypad 2 NFC offers the possibility to operate other Nuki actuators, such as the Nuki Smart Lock, by fingerprint or by entering an access code. The device is battery powered and connects to the actuator via Bluetooth.

Proper Use

Compatible with Nuki Actuators.

Operating temperature: -20 – +70° C, maximum humidity 95%, non-condensing.

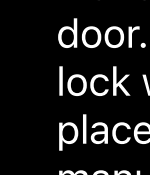
Batteries: 4x AAA Alkaline (1,5V) or Lithium (1,5V)

Any other use is deemed improper and shall result in an exclusion of warranty and liability.

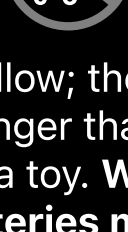
Assembly and installation

[Installation guide](#)

Safety instructions



The following safety and hazard instructions not only serve to protect the device, they also prevent personal injury. Please read through the instructions carefully.

- Nuki Actuators may fail due to technical malfunctions and thus be unable to open the door. Therefore, always carry the key to the lock with you or leave it in an accessible place so that the door can be opened manually in the event of an error.
- Improper use of the Nuki Keypad 2 NFC might result in damage to the device and cause it to malfunction. Therefore, if it has been damaged (e.g., if the device has been cracked, punctured, or harmed by water or condensation), do not use the Nuki Keypad 2 NFC.
- Do not drop, disassemble, open, crush, bend, deform, puncture, shred, microwave or incinerate the Nuki Keypad 2 NFC or it's batteries. **WARNING! This may lead to explosion or fire.**
- Do not expose the device to extreme heat or cold, direct sunlight, open flames or other extreme conditions. Do not install near any heat sources, such as radiators, heat registers, stoves or any other source of heat.
- The Nuki Keypad 2 NFC requires an operating temperature of between -4°F and 158°F respectively between -20°C and 70°C and a maximum humidity of ninety-five percent (95% non-condensing)
- Liquid can leak from defective battery cells. If battery fluid comes into contact with skin or clothing, rinse the affected area with water. **WARNING!** Leaking or damaged batteries might cause chemical burns. If liquid gets into your eyes, immediately rinse the affected area with water and **seek medical attention. Do not rub your eyes.**
- CAUTION: Risk of explosion if the battery is replaced by an incorrect type. Contact Nuki Home Solutions Inc.'s customer service for all battery-related issues at contact@nuki.io.
-  Protect batteries from moisture!
-  Do not expose batteries to fire!
-  The Nuki Keypad 2 NFC and its packaging materials contain small parts which children might swallow; therefore, store it away from children younger than 36 months of age. This product is not a toy. **WARNING! Leaking or damaged batteries might cause chemical burns.**

Disposal



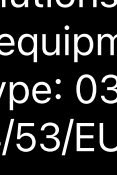
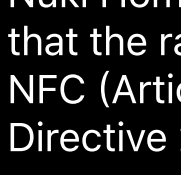
Do not dispose of the device with the household rubbish! Electronic devices must be disposed of at local collection stations, in accordance with the guidelines on used electric and electronic devices applicable in your location.

Technical data

- Model name: Nuki Keypad 2 NFC
- Article type: 032.218
- Radio standards: Bluetooth specification 5.0, 2.4GHz ISM band
- NFC 13.56 MHz
- Antenna: internal RF ceramic chip antenna, internal 13.56 NFC antenna
- Frequency range: 2402 MHz – 2480 MHz (BLE), 13.56 MHz (NFC)
- Power supply: 3V (4x AAA Alkaline (1,5V), Lithium (1,5V))
- Dimensions: LxWxH 118mm x 29mm x 21mm
- Weight: 90g
- IP Rating: IP54
- Enclosure Type 3

Country of Origin: Hungary

Regulatory Information EU



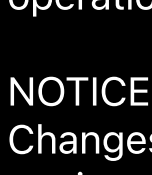
Nuki Home Solutions GmbH hereby declares that the radio equipment type Nuki Keypad 2 NFC (Article type: 032.218) complies with the Directive 2014/53/EU.

The full text of the EU Declaration of Conformity is available at the following link: nuki.io/legal

Contact information EU:
Nuki Home Solutions GmbH
Münzgrabenstrasse 92/4
8010 Graz, Austria
E-Mail: contact@nuki.io

You can find other ways to contact the Nuki support team at: nuki.io/help

Regulatory Information US



FCC-ID: 2BH6T032218

FCC Statement

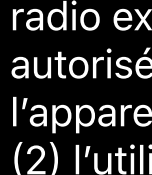
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTICE:
Changes or modifications made to this equipment not expressly approved by Nuki Home Solutions Inc. may void the FCC authorization to operate this equipment.

Contact information US:
Nuki Home Solutions Inc.
C/O 2125 Center Ave 507
07024 New Jersey, US
E-Mail: contact@nuki.io

You can find other ways to contact the Nuki support team at: nuki.io/help

Regulatory Information CAN



IC: 32893-032218

ISED Statement

This device complies with Industry Canada license exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Contact information CAN:
Nuki Home Solutions Inc.
C/O 2125 Center Ave 507
07024 New Jersey, US
E-Mail: contact@nuki.io

You can find other ways to contact the Nuki support team at: nuki.io/help

Regulatory Information Australia/New Zealand

Contact information Australia/New Zealand:
Nuki Home Solutions GmbH
Münzgrabenstrasse 92/4
8010 Graz, Austria
E-Mail: contact@nuki.io

You can find other ways to contact the Nuki support team at: nuki.io/help