Search for answers...

All Collections Pin ONE Basic usage

# Basic usage

The basic usage and interaction with pin ONE.



Written by Kristoffer Eriksson Updated in the last 15 minutes

## Turn on and off

Hold the power button on the left side of the pin for 3s to turn the pin on and off.

# Toggle backlight

The backlight of the pin can be toggled in 3-levels by clicking the power button.

## Pair

Before usage the pin needs to be paired to the phone. Download one of the apps and follow the instructions to pair your phone with your pin.

# Unpair

The pin can only be paired to one phone at a time. If you want to use the pin with a new phone you can remove that last pairing by having the pin turned on and hold the power button for 15s until you see the paring message.

# Charing

The pin is charged via MicroUSB. Connect the USB cable to a transformer or computer and connect the MicroUSB end to your pin. The pin is fully charged in about one hour.

# Display e-label

Click the power button quickly 5 times to display the devices e-label.

## Forced power off

In the rare occasion that the pin freezes you can force it to turn off by holding the power button and connecting the MicroUSB cable.

# Factory reset (use with care)

The pin can be reseted to factory settings by holding the power button for 30s (until a factory reset artwork appears). This removes all the data on the pin and should only be used as a last resort if everything else fails.

## INFORMATION ABOUT PIN ONE

#### FCC AND IC INFORMATION:

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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 generates, 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 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 that to which the

receiver is connected.

- Consult the dealer or an experienced radio/TV technician for help. This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC ID: 2ANO7-PINONE IC: 23202-PINONE

### ISEDC WARNING:

This device complies with Innovation, Science, and Economic Development 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. Radio apparatus containing digital circuitry which can function separately from the operation of a transmitter or an associated transmitter, shall comply with ICES-003. In such cases,

the labelling requirements of the

applicable RSS apply, rather than the labelling requirements in ICES-003.

Cet appareil est conforme à la (aux) norme (s) RSS exempte de licence d'Innovation, Science et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes: 1. cet appareil ne doit pas causer d'interférences, et 2. cet appareil doit accepter toute interférence, y compris les interférences pouvant provoquer un fonctionnemer indésirable de

Les appareils radio contenant des circuits numériques qui peuvent fonctionner séparément du fonctionnement d'un émetteur ou d'un émetteur associé doivent être conformes à la norme ICES-003. Dans de tels cas, les exigences d'étiquetage du RSS applicable s'appliquent, plutôt que les exigences d'étiquetage de la norme ICES-003.

l'appareil.

## Warning:

This Class B digital apparatus complies with Canadian ICES-003.

The device has been tested and compliance with SAR limits, users can obtain Canadian information on RF exposure and compliance.

## CE INFORMATION:

Model: Pin ONE
Operating Temperature: 0-40 °C
Charging Temperature: 5-35 °C
Operating Frequency: 2402-2480MHz
Input: 5 V DC 200mA
Max output power: <-5dBm
This device contains a built in lithium
battery: 3.7V. 150mAh.

### EU REGULATORY CONFORMANCE

Hereby, Sturgill & Co. AB declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

For the declaration of conformity, visit

the Web site [www.pinscollective.com/eu-conformity.]

## E-LABEL

E-label is displayed by pressing the power button quickly 5 times when the pin is turned on.

## CONTACT INFORMATION:

Sturgill & CO AB Folkungagatan 44,

118 26 Stockholm, Sweden

weden

EU Regulatory Conformance Hereby, Sturgill & CO AB declares that this

device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.For the declaration of conformity, visit the Web site pinscollective.com/certification.

Online manual is available at pinscollective.com/manual

