

WELCOME TO THE WORLD OF LOCCA!

Congratulations on your purchase of LoccaMini. The Basic Pack and Pet Pack help you find anything, anywhere, anytime. This short manual gives you an overview of the most important features of the smartest locating device on the market.

Have fun with your LoccaMini!

Please go to www.locca.com/help for further details. If you still don't find the answer to your question, then call us on **+43 6991 999 99 66** (Austrian mobile phone).

Your Locca team

LOCCA lost&found services GmbH
Liechtensteinstrasse 25/DG
1090 Vienna
Austria



The LoccaMini Basic Pack includes:



The LoccaMini Pet Pack includes:



LOCCAMINI FEATURES:

- Four locating technologies for accurate positioning (GSM, AGPS, Bluetooth 4.0, FSK)
- No range limit between smartphone and LoccaMini
- International use (find a list of countries with coverage on www.locca.com)
- Live tracking and safety zones for maximum protection
- Control LoccaMini via the free Locca app for smartphones and desktops with internet connection (web browser)
- Flashlight and beeper help you find LoccaMini in close proximity
- Weighs only 25 grams (0.88 oz)
- 100 % waterproof
- Up to seven days of GSM-standby time (LoccaMini is active and can be reached via the Locca app)
- Increase battery life by using the docking station and the HomeZone

QUICK START GUIDE

1. Fully charge LoccaMini

• Using the charger (included in LoccaMini Basic Pack)



• Using the docking station (included in LoccaMini Pet Pack)



2. Connect your smartphone to LoccaMini.

Register or log in at www.locca.com/activate. To complete your registration, click on the link in your confirmation email. Afterwards, you will be asked to type your 8 digit Locca-ID, which you can find on the back of your LoccaMini.

3. Download the Locca app on your smartphone and log in.

You can also do this online at www.locca.com.

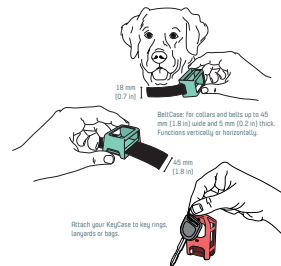


4. Insert LoccaMini in a case

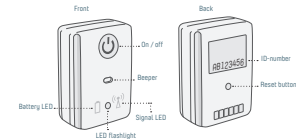


ID on the back of the device

5. Attach LoccaMini to a pet or object



MAIN FEATURES OF LOCCAMINI



ON / OFF

To turn the LoccaMini on, press the on/off button. The device is active when the LED display lightens up. The first connection to the server can take several minutes.

To turn the LoccaMini off, press the on/off button. You will receive a notification in the app that will shut off your device after your approval.



LED DISPLAYS

Battery LED

- Red LED: Blinking: LoccaMini is switched on and has low battery level
- Yellow LED: Blinking (when connected to charger): battery is charging
- Green LED: On continuously (when connected to charger): battery is fully charged

Signal LED

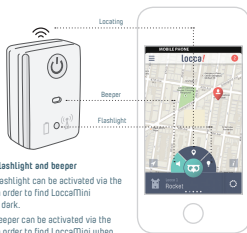
- Yellow LED: Blinking slowly: connection to FSK or GSM – network available
- Red LED: Blinking: no connection to FSK and GSM – no network available

TRACKING INTERVAL / NOTIFICATION INTERVAL

Indicates how often the position of your LoccaMini is determined and how often you are notified. The interval can be shortened for fast moving objects.

MOTION SENSOR

Notifies you when your bike's or your car's position moves.



LED flashlight and beeper

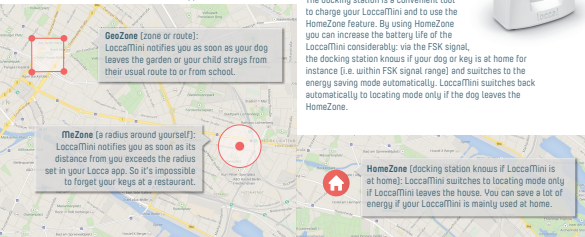
The flashlight can be activated via the app in order to find LoccaMini in the dark.

The beeper can be activated via the app in order to find LoccaMini when it is within close proximity.

Flashlight and beeper can also be activated by pressing the button on the docking station.

MAIN FEATURES OF THE LOCCA APP (via smartphone/web browser)

Safety zones: Pre-defined zones displayed on the interactive map. You will receive a notification if LoccaMini leaves the zone. These "virtual fences" can be set in the Locca app.



Additional docking station features (only included in the Pet pack, also available as an accessory)

The docking station is a convenient tool to charge your LoccaMini and to use the HomeZone feature. By using HomeZone you can increase the battery life of the LoccaMini considerably: via the FSK signal, the docking station knows if your dog or key is at home for instance (i.e. within FSK signal range) and switches to the energy saving mode automatically. LoccaMini switches back automatically to locating mode only if the dog leaves the HomeZone.



SAFETY ADVICE AND WARRANTY

- All Locca devices have a two year warranty for damage which occurs in the course of appropriate use. Please read our terms and conditions carefully.
- There may be strict laws and regulations relating to the location of persons, animals and objects in some countries. Locca cannot be held responsible for violations of these laws and regulations. The user is wholly responsible for the correct use of Locca devices.
- Locca devices have a built-in battery, which should not be removed by the user.
- Keep Locca devices away from extreme heat and direct sunlight.
- Charging the battery in the proximity of extreme heat damages the battery and can cause overheating, explosion and fire.
- Avoid strong magnetic fields as they can cause data transmission errors.
- Recommended operating temperature: 0° to 45° Celsius (32° to 113° Fahrenheit).
- Locca devices must only be used for the prescribed purposes and in the stated manner.
- Never perform repairs on the devices yourself.
- Changing or modifying Locca devices impairs product safety and can cause injuries.
- Not adhering to this advice may result in malfunction and damage of the Locca devices.

The guidelines use a unit of measurement known as Specific Absorption Rate, or SAR. The SAR limit for mobile devices is 1.8 W/kg and the highest SAR value for this device was 1.346 W/kg

DISPOSAL

Locca devices and their accessories have been developed and manufactured with great care using high-quality components. Nevertheless it will be necessary to dispose of the Locca products one day. Batteries are hazardous waste. Containers for the proper disposal of batteries can be found at shops which sell batteries, as well as at local council waste disposal facilities. You can get further information from your local council.

DECLARATION OF CONFORMITY

EMC Directive 1999/5/EC:
LOCAR testfound services GmbH hereby declares that the GPS device (Model: LoccaMini) conforms to the fundamental requirements and other relevant provisions of directive 1999/5/EC.
LOCAR testfound services GmbH
Lichtensteindorferstrasse 25/06
1080 Vienna, Austria
April 2014
The full text of the declaration of conformity can be found on our website: www.locca.com.

Get more information: www.locca.com



locca!



LoccaMini Basic Pack
LoccaMini Pet Pack
User manual (English)



FEDERAL COMMUNICATIONS COMMISSION (FCC) COMPLIANCE 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.

CAUTION:

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





INDUSTRY CANADA (IC) COMPLIANCE STATEMENT

This device complies with Industry Canada licence-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.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

INDUSTRIE CANADA (IC) DÉCLARATION DE CONFORMITÉ

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.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.