

MINI FINDMATE FM01

Principle

MINI FINDMATE contains two electronic luggage tags that can be connected by means of an app to a compatible smartphone.

General

A distinction is made whether a luggage tag is located within or outside the reception range. Among other things, the app provides the following possibilities:

- It indicates whether a luggage tag is located within or outside the reception range.
- An alarm can be set for the case that a luggage tag leaves the reception range.
- Using the smartphone, an alarm can be triggered in the luggage tag.
- Using a button on the luggage tag, an alarm can be triggered on the the smartphone.
- If a luggage tag leaves the reception range, the position of the smartphone on which the signal of the luggage tag was last received is saved.

It is irrelevant whether the luggage tag or the smartphone is moved, as only the connection between the two objects is evaluated. The following use cases, for example, arise:

- The luggage tag is attached to an object that the user has to take the next day. An alarm is triggered on the smartphone as soon as the smartphone leaves the reception range. To find the object quickly, an alarm can be triggered in the luggage tag using the smartphone.

MINI Connected

- The luggage tag is left at a fixed position that is to be found again.

On leaving the reception range, the last position of the smartphone on which the signal of the luggage tag was received is saved. This position can be found using the navigation system of the smartphone, e.g. a parked car in a big city.

- The smartphone is to be found with the help of the luggage tag. Using the button on the luggage tag, an alarm is triggered on the the smartphone. For this, the smartphone must be located within the reception range.

A detailed description can be found in the tutorial for the MINI FINDMATE app.

Functional requirements

- The necessary app is installed on a compatible smartphone.
- The luggage tag is logged in at the smartphone.

Connection to the vehicle

If the smartphone is connected to the vehicle, for example the following information can be shown on the Control Display:

- A list of the luggage tags logged in at the smartphone.
- The last position of the smartphone on which the signal of each luggage tag was received.
- Current reminder alarms that were, for example, overlooked on leaving home.

Further Information

Approval and declaration of conformity

This device complies with Part 15 of the FCC Rules and with Industry Canada licence-exempt RSS standard(s).

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.

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.

FCC ID: QZ9-FINDMATE
IC ID: 5927A- FINDMATE

NOTICE:

Changes or modifications made to this equipment not expressly approved by Bury GmbH & Co. KG may void the FCC authorization 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.