

Handsender
Handheld transmitters
Télécommandes

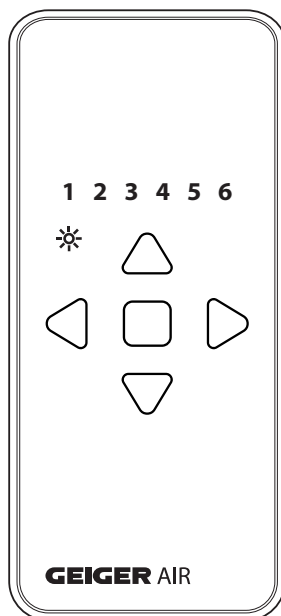
GEIGER
PARTNER TO THE SUN

Handheld transmitters LC AIR GF230.

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Original assembly and
operating instructions

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1. General information

Dear customer,

By purchasing a Geiger radio-controlled handheld transmitter you have decided on a quality product from Geiger.

Thank you very much for your decision and the confidence placed in us.

2. Guarantee

In the case of incorrect installation contrary to the operating instructions and/or constructional modification, the legal and contractual guarantee for property damage and product liability lapses.

3. Handheld transmitter-specific safety information







Please observe following instructions in order to avoid damage to this product:

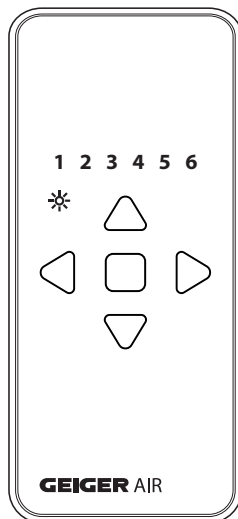
- ▶ **Avoid impacts**
- ▶ **Do not drop the device**
- ▶ **Do not immerse in water or any liquid. Ensure protection against splashing water.**
- ▶ **Never use cleaning agents or abrasive solvents. Clean the surface of the transmitter with a damp cloth.**

4. Scope of delivery

- Handheld transmitter
- Wall holder with screw cover
- Mounting screws and plugs
- Battery type button cell CR2032 (inserted)
- Operating instructions

5. Transmitter LC AIR / Assignment of keys

Channel display	1	2	3	4	5	6
Sun automatic function ON / OFF						
UP key						
STOP key						
DOWN key						
Channel selection keys						



6. Learning a handheld transmitter on a Geiger motor

Please refer to the operating instructions of the motor for the learning of the handheld transmitter on the motor and the setting of the end stops.

7. Switch the automatic sun function on and off

To switch the sun automatic function on and off, please refer to the operating instructions of the weather station AIR.

8. Connect the Geiger Remote LC AIR to your Miniserver

Requirements

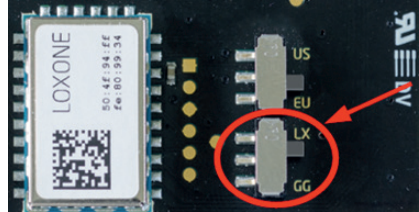
To integrate the Geiger Remote LC AIR into your Loxone system, a Miniserver Go or a Miniserver with Air Base Extension is necessary. Here you can find more information on this topic: www.loxone.com/help/miniserver

Commissioning in Loxone Config

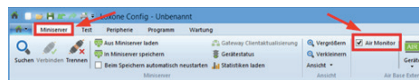
To connect the Geiger Remote LC AIR to your Miniserver, the device has to be set in the Loxone Mode and afterwards the learning mode has to be started.

To do so, remove the battery and set the switch on the circuit board inside the unit on „LX“.

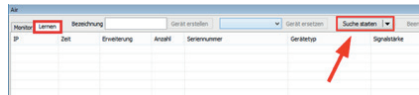
Once the battery is inserted again, the learning mode will start automatically.



In order to learn in the Geiger Remote LC AIR you need to connect to your Miniserver and activate the Air Monitor. Click on the Air Base Extension in the periphery window and then check the tick box ‚Monitor‘ in the context bar at the top.



Next, click on the learn tab in the monitor below and then click the „Start search“ button. Now you will see all the Air devices that are in the learning mode below.



Now highlight the device, enter a name for it and then click ‚Create device‘.



The device can now be seen in the periphery tree underneath the Air Base Extension. More information: www.loxone.com/help/lcair



Please note!

When switching from the GG mode to the LX mode, the 6-channel transmitter turns into a 1-channel transmitter. The inputs in the Loxone Config are assigned as follows:

- Input 1: OPEN button
- Input 2: LEFT button
- Input 3: STOP button
- Input 4: RIGHT button
- Input 5: DOWN button



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9. Battery replacement

If the display doesn't light up if actuating one of the control keys, the batteries need to be replaced. In this case please unscrew the screws on the back of the transmitter in order to remove the bottom part. Make sure that you use the same type of battery (CR2032).

10. Technical data

Transmitting frequency	868 MHz
Temperature range	between -0°C and +60°C
Dimensions	115 x 54 x 26 mm
Power supply	3V type CR2032

Subject to technical modifications



11. Declaration of conformity

The transmitter complies with the relevant technical regulations enacted by the European Community. It bears the CE mark and is authorised for use in all EU member states and in Switzerland without any need of prior registration.

To learn more about the EC Declaration of Conformity pertaining to this handheld transmitter, please visit our website at: www.geiger.de.

12. Disposal

Recycling of packaging materials

In the interest of environmental protection, please contact your local government's recycling or solid waste management department to learn more about the services it provides.

Waste disposal of electric and electronic equipment

Electronic equipment or batteries cannot be discarded along with the normal household waste. Keep for more information on the recycling and disposal methods envisaged by the local regulations in your area.

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For technical questions, please call our service team at: **+49 (0) 7142 938 333**. They will be happy to assist you.

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