


Radio-Controlled Wristwatch with LC Display

Safety instructions

We do not assume liability for resulting damages to property or personal injury if the product has been abused in any way or damaged by improper use or failure to observe these operating instructions. The guarantee will then expire!  **An exclamation mark in a triangle indicates important information in the operating instructions. Carefully read the whole operating instructions before operating the device.**

- Unauthorised conversion and/or modification of the device are inadmissible because of safety and approval reasons (CE).
- The appliance must not be subjected to heavy mechanical stress.
- Do not leave packaging materials around unattended; they can become a dangerous toy for children.
- The unit may only be used in dry inside areas.
- Servicing, adjustment or repair works must only be carried out by a specialist/ specialist workshop.
- If any questions arise that are not answered in this operating instruction, contact our Technical Advisory Service or other experts.

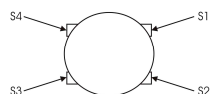
Battery installation / change of batteries



Replacement of batteries should only be undertaken by a specialist (watchmaker).

Open the battery case cover on the back side of the device. Insert button cell into the battery receptacle while keeping in mind the correct polarity. Close the battery compartment cover again.

Operation instructions Pushers operation:



- S1-to manually start receiving radio controlled signals.
- S2-select time format (12/24 hours).
- S3-change display to different modes
- S4-backlight

Features

Radio controlled time. (12/24 hours format)
2 alarm function
Stop watch function.
Countdown timer function.
Day display in 7 languages including German, English & French.
Backlight

Stopwatch function

Press S3 once to enter the stopwatch mode.
Press S1 to start the stop watch.
Press S1 again to stop counting.
Press S2 to reset.

Countdown function

Press S3 twice to enter the countdown timer mode.
Press S3 for 3 seconds, the hours value keeps flashing.
Enter the desired value using S1 or S2.
Press S3 once, the minutes value keeps flashing.
Enter the desired value using S1 or S2.
Press S3 once, the seconds value keeps flashing.
Enter the desired value using S1 or S2.
Press S3 to confirm setting.
Press S1 to start the countdown.
The watch beeps for about 30 seconds when the set time has been reached.

Alarm 1 function.

Press S3 three times to enter the alarm 1 setting mode.
Press S3 for 3 seconds the hours value keeps flashing.
Enter the desired value using S1 or S2.
Press S3 once & the minutes value keeps flashing.

Enter the desired value using S1 or S2.

Press S1 to toggle between alarm on & alarm off mode. When alarm function is activated a bell symbol will appear on the LCD.
When the desired time is reached the alarm will beep for about 30 seconds.
When the beep sounds you can press the S4 key to activate the snooze function.
The beep will stop temporarily but sound again after 5 minutes.

Alarm 2 function.

Press S3 four times to enter the alarm 2 setting mode. The setting function will be same as that of alarm 1.

Alarm On/Off

In alarm 1 or alarm 2 display mode, press S1 to toggle between alarm on or alarm off mode. When alarm is on a bell symbol with 1 or 2 written on it is displayed to indicate which alarm is activated.

Radio controlled function

The watch will automatically scan for the radio controlled signal daily at 2am & 3am every day. Once signals are received it will not scan again. When the signals are received a permanent tower symbol is displayed on LCD. To manually receive the radio controlled time signals press S1 for 3 seconds. The tower symbol keeps flashing indicating the watch is scanning for radio controlled signals.

Manual time setting.

When the watch is used in area where radio controlled signals are not available then it can be set manually as follows: In normal time display press S3 for 3 seconds. The hours value keep flashing. Enter the desired value using S1 or S2.
Press S3 once & the following value keeps flashing.
Minutes ➡ Year ➡ Month ➡ Date ➡ Day display language (7).
At any stage enter the desired value using S1 or S2.

Care and maintenance

The watch water-and shock-resistance is for normal use. But striking it against hard surfaces should be avoided, as should excessive contact with water. The enclosure is to be wiped off with a soft dry cloth, as needed. If there is more dirt, please use a lightly moistened cloth. Do not use any abrasive cleaners or solvents.

Disposal

Dispose of waste electrical and electronic equipment



In order to preserve, protect and improve the quality of environment, protect human health and utilise natural resources prudently and rationally, the user should return unserviceable product to relevant facilities in accordance with statutory regulations. The crossed-out wheeled bin indicates the product needs to be disposed separately and not as municipal waste.

Used batteries/ accumulators disposal



The user is legally obliged (battery regulation) to return used batteries and accumulators. Disposing used batteries in the household waste is prohibited! Batteries/ accumulators containing hazardous substances are marked with the crossed-out wheeled bin. The symbol indicates that the product is forbidden to be disposed via the domestic refuse. The chemical symbols for the respective hazardous substances are Cd = Cadmium, Hg = Mercury, Pb = Lead. You can return used batteries/ accumulators free of charge to any collecting point of your local authority, our stores or where batteries/ accumulators are sold. Consequently you comply with your legal obligations and contribute to environmental protection!

Conformity:

GLUNZ GmbH, Herdstrasse 13, 78166 Donaueschingen, Germany hereby declares that the item complies with the basic requirements and regulations of Directive 1999/5/EC. A copy of the signed and dated declaration of conformity can be requested from Sales@Glunz.eu

Countries in which R&TTE requirements are met:
All of the EU, Switzerland and Norway



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