

ANALOGUE RADIO-CONTROLLED WALL CLOCK

Dear customer,

Congratulations on purchasing your new radio-controlled wall clock. Please read these operating instructions carefully before using your unit.

OPERATING INSTRUCTIONS

Starting the clock

Remove the locking pin (S) before inserting the battery. Insert a 1.5 V AA lithium battery into the battery compartment of the clock unit. The clock hands will move to 12 o'clock and stop. Your clock will now start trying to pick up the DCF77 radio signal. This can take 3-10 minutes. On picking up the signal, the hands will automatically move to the correct time.

If the clock fails to pick up the radio signal, it will try again every hour. After 14 failed attempts to pick up a signal, the clock will stop trying and must be manually set. You can restart the process manually by holding down the REC button on the back of the clock for five seconds. This will stop the clock.

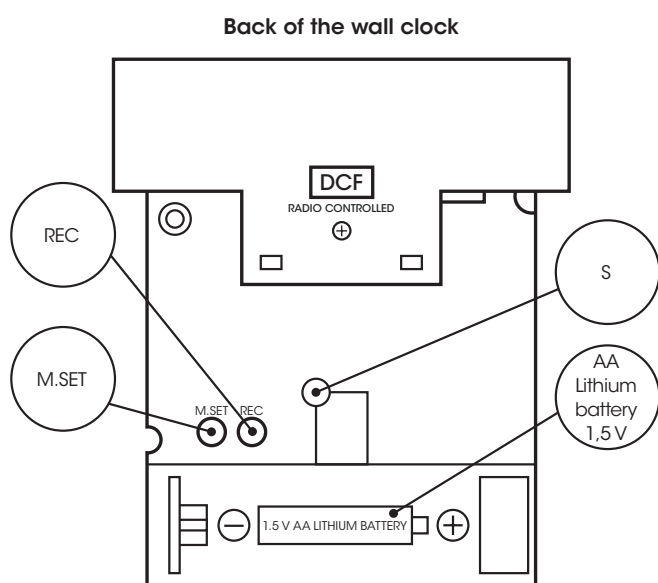
Your clock will now automatically start trying to pick up the DCF77 radio signal again. After picking up the signal, the hands will move again to the correct time. This can take 3-10 minutes.

Manual setting mode

It is not possible to use this mode while the clock is searching for a radio signal (hands at 12 o'clock). Hold down the M.SET button on the back of the clock for five seconds. The clock will switch to manual mode.

Hold down the M.SET button to move the hands to the correct position. Press briefly to move the hands in one-minute increments.

Wait seven seconds without pressing M.SET for the clock to exit manual mode and for the time to continue to run normally.



SOURCES OF INTERFERENCE TO RADIO SIGNAL RECEPTION

The DCF77 radio signal is transmitted from near Frankfurt am Main, Germany, and can be received within an approx. 1,500 km radius of Frankfurt am Main. However, some sources of interference may considerably impede reception. Please try hanging your unit in a different location and preferably not within the vicinity of devices such as PCs, telephones, radios or TVs, which can emit electromagnetic radiation and thus interfere with DCF77 radio signal reception. Other sources of interference to radio signal reception may be thick building insulation (metal structural elements), high mountains, or static. If necessary, replace the lithium battery. If you are unable to receive any signal at all, please set the time manually.

LEGAL DISPOSAL NOTICE

In many cases, old electrical and electronic devices as well as standard and rechargeable batteries still contain valuable materials. However, they also contain harmful substances that were necessary for their functionality and safety. When placed in the residual waste, or if handled incorrectly, these may be harmful to human health and the environment. For this reason, the separate collection and recycling of old electrical and electronic devices and used batteries is of particular importance for the environment and for health.

Electrical and electronic devices as well as standard and rechargeable batteries are under no circumstances to be disposed of with household waste. The displayed symbol showing a crossed-out waste bin advises you of this.



You are legally obliged to return your old electrical and electronic devices, used standard batteries and old rechargeable batteries to an appropriate collection point. These products can be handed in, free of charge, at the collection point established in your town of residence for the return and processing of old electrical and electronic devices.

Standard and rechargeable batteries can also be put into battery collection boxes at retailers or other appropriate collection points free of charge. Old standard batteries and rechargeable batteries from our range can also be returned to our showrooms or sent back to us free of charge.

If possible, remove the standard batteries or rechargeable batteries from the old device and dispose of both separately. If the standard batteries or rechargeable batteries cannot be removed easily by hand or with basic tools, then these devices can be disposed of as a whole. Special containers or collection points are often available for such devices.

WARRANTY/SERVICE

This product comes with a two-year guarantee. The warranty period commences on the date of purchase (receipt, proof of purchase). Within this period, we will repair any faults caused by material or manufacturing defects free of charge. The warranty does not cover damages caused by improper handling, e.g. being dropped, knocked or exposed to water.



WEEE-Reg.-Nr.: DE 75393444