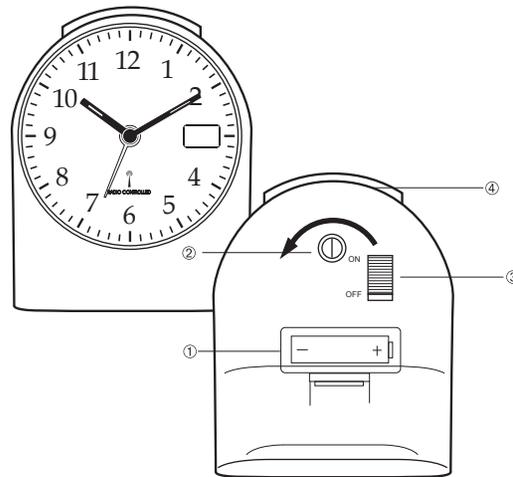


Radio-controlled Analog Alarm Clock



Instruction Manual
WT 755



Setting up

Pull down the lid of the battery (1) compartment (at the back of the case). Insert a new battery (AA type, 1,5 V, LR6), observing correct polarity as indicated in the battery compartment. Put lid (1) back again.

Setting the clock automatically

The clock automatically sets itself to 4, 8 or 12 o'clock and then starts receiving the signal. Once it has received the DCF signal and processed it accordingly (which takes up to 5 minutes), the clock automatically displays the correct time. We recommend that you do not put up or hang up the clock anywhere during this process.

If the clock still has not set itself after 10 minutes, reception is faulty or not possible at the chosen location. Repeat setting at a different location. Before you do so, remove the battery for about 1 minute, then put it back in the battery compartment.

Alarm functions

Set alarm time

Turn the set-alarm knob (2) in the direction of the arrow in order to set the alarm time. Never turn the set-alarm knob in the opposite direction since this could damage the works.

Switch On alarm

Push the alarm ON/OFF button upwards. At the set alarm time, the alarm sounds and the face is automatically illuminated for 5 seconds.

Interrupt alarm (snooze)

Press the button on top (4) of the alarm clock. The alarm is interrupted for approx. 4-5 minutes and then sounds again. The snooze function can be repeated 6 times within approx. 30 minutes of the set alarm time.

Automatic switch-off

If the alarm is not interrupted or switched off, it stops automatically after approx. 2 minutes. It is re-activated 12 hours later at the set time.

Switch off alarm

To switch off the alarm, push the alarm ON/OFF button (3) down.

Illumination

To be able to read the face of your alarm clock even when it is dark, briefly press the button (4) on the top of the alarm clock. The illumination function is activated for 5 seconds.



Attention! Please dispose of used batteries in an ecologically safe manner.