

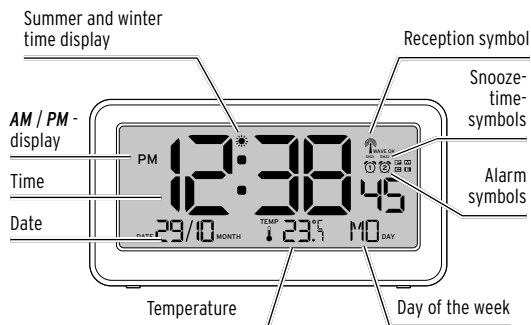
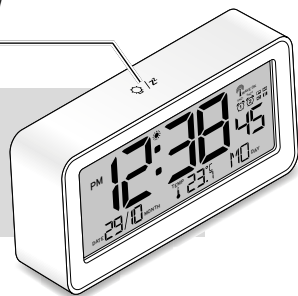
Tchibo

LCD radio-controlled alarm clock

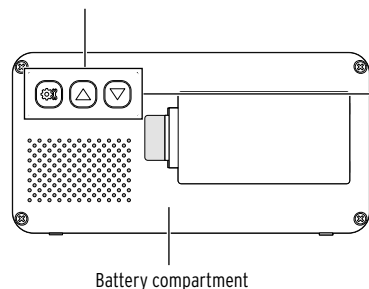
en Instructions for use

Tchibo GmbH D-22290 Hamburg · 154551FV05X01XVI · 2025-11

☀ / z
Turn on backlight /
Snooze function



Function buttons



- ☀ / z - Call up time setting mode
- ▲ - Set alarm time
- ▼ - Confirm settings
- ▲ - Increase the settings values
- ▼ - Show alarm time
- ▼ - Select the temperature display
- ▼ - Activate/deactivate alarm function
- ▼ - Decrease the settings values
- ▼ - Manually activate/deactivate radio signal reception

Safety warnings



Read the safety warnings carefully and only use the product as described in these instructions to avoid accidental injury or damage. Keep these instructions for future reference. If you give this product to another person, remember to also include these instructions.

Intended use

The product is designed for private use and is not suitable for commercial purposes.

Danger to children

- Keep packaging materials out of the reach of children. They pose several risks, including the risk of suffocation!
- Swallowing batteries can be fatal. If a battery is swallowed, it can cause severe internal chemical burns and even death within 2 hours. Therefore, keep both new and old batteries and the product out of the reach of children. If you think that a battery has been swallowed or has got into the body in any other way, seek medical advice immediately.

Risk of injury

- If a battery has leaked, avoid contact with skin, eyes and mucous membranes. If necessary, rinse the affected areas with water and consult a doctor immediately.
- Batteries must not be taken apart, thrown into fire or short-circuited. In addition, single-use batteries must not be charged.

Material damage

- Do not subject the alarm clock to extreme fluctuations in temperature, moisture, dust or direct sunlight.
- Protect the batteries from excessive heat. Remove the batteries from the product when they are flat or if you do not intend to use the product for a longer period of time. This will prevent damage caused by leakage.
- If necessary, clean the battery and device contacts before inserting the batteries. Risk of overheating!
- Ensure that the polarity (+/-) is correct when inserting batteries.
- Only replace the batteries with the same or an equivalent type. Always replace all batteries at the same time. Do not mix old and new batteries, different types or brands of batteries, or batteries with different capacities.
- Do not use rechargeable batteries as these will not provide sufficient voltage.
- Do not use caustic, abrasive or solvent-based agents or hard brushes, etc. for cleaning.

How a radio-controlled alarm clock works

The exact time is received from the official German transmitter DCF77. The transmitter is located in Mainflingen, near to Frankfurt am Main. The signal is transmitted on long wave at 77.5 kHz in a radius of approx. 1,500 km.

The alarm clock receives and sets the time automatically using its built-in antenna. Once the time is set, the alarm clock continues operating on its quartz-controlled movement.

The clock's receiver system switches on daily and compares the received time to the time displayed. If the alarm clock is occasionally unable to receive the transmitter's signals, the built-in timepiece ensures that the correct time is displayed.

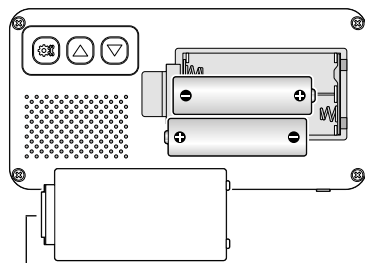
Prior to first use

Unpacking

- ▷ Remove the product from its packaging and dispose of all packaging materials.
- ▷ Remove the protective film from the display.

Inserting / replacing batteries

The radio-controlled alarm clock operates with two LR06/AA batteries.



Tab

1. Press the tab on the battery compartment lid to the side and lift the lid upwards.
2. Insert the batteries as illustrated in the battery compartment. Ensure correct polarity (+/-).

All of the display elements will flash briefly, then you will hear a beep and the normal display with the time **0:00** and date **1/ 1** will appear.

The radio-controlled alarm clock will switch to radio reception. The reception symbol **↓** flashes in the upper right section of the display.

3. Place the battery compartment lid back on correctly. You must hear and feel it lock into place.

- The batteries need to be replaced when the indicators on the display are only dimly visible.
- Replacing the batteries deletes all the settings.

Radio reception

Starting radio reception automatically

After the batteries have been inserted, the radio-controlled alarm clock will spend up to 7 minutes searching for a radio signal. If it does not receive an adequate signal during this time, the reception indicator will switch itself off, and the clock will continue to run from the time of day set previously. In this case, refer to the section "Information regarding the location and possible sources of interference".

When the device has received the time signal, it will display the reception symbol **↓** constantly.

Reception symbols and their meaning



The quality of the most recent signal received was satisfactory, and the time of day has been synchronised with the reception signal.



Flashing: The alarm clock is trying to receive the time signal.



The time signal could not be received or the time of day was set manually and not synchronised to the transmitter's signal.

Information regarding the location and possible sources of interference

- We recommend placing the radio-controlled alarm clock near to a window.
- Do not place the alarm clock on or near metal surfaces.
- Allow for a distance of at least 2.5 metres from sources of interference, for example television sets, computers, etc.
- Airports, basements and high-rise buildings are not good reception locations.

- Undisturbed reception is not possible in moving vehicles such as cars or trains.
- The transmitter may shut off temporarily.
- Disturbances may occur during thunderstorms.

Manually activating radio signal reception

If the reception symbol is not displayed, you can manually activate radio reception.

- ▷ Press and hold the **▼** button for approx. 3 seconds until the reception indicator **↓** flashes on the display. The alarm clock will now look for a radio signal.

Manual settings

If you do not have any radio reception, you can also configure the settings manually.

When you select settings mode, you will be requested to set the following functions one after the other. You can change the values using the **▲** and **▼** buttons.

Press the **☀ / z** button to confirm the setting displayed and move on to the next setting.

- A beep sounds whenever a button is pressed.
- If, during the setting process, you go for longer than 20 seconds without pressing a button, the setting process will automatically stop. The settings confirmed up to this point will be saved.
- If you press and hold the **▲** or **▼** button, the alarm clock will scroll through the values more quickly.

- ▷ As long as the alarm clock is trying to receive the radio signal (reception indicator **↓** flashes in the display), the setting mode cannot be activated. In this case, press and hold the **▼** button for approx. 3 seconds to end radio reception. The reception symbol **↓** disappears from the display.

1. Press and hold the **☀ / z** button for approx. 3 seconds until the year flashes on the display.
2. Use the **▲** or **▼** button to set the desired display and briefly press the **☀ / z** button to save the setting and move to the next display.
3. Now you can set the following values one after the other: Year > Month > Day > Language for abbreviation of the weekday > 12/24 hour display > Time zone > Hour > Minute.

- In the 12-hour display setting, afternoon/evening hours are marked **PM**.
- For Germany, for example, set the time zone to **0**. If you are travelling to another time zone or want to manually switch between winter and summer time, select the appropriate setting here. It is possible to set a time difference of -12 to +12 hours.
- The language abbreviations will appear in the following order: **GE** (German) > **EN** (English) > **FR** (French) > **IT** (Italian) > **ES** (Spanish) > **NE** (Dutch) > **DA** (Danish).

When you have confirmed all the settings, the alarm clock will automatically exit the setting mode.

Alarm function

Set alarm time 1 and alarm time 2

- A beep sounds whenever a button is pressed.
- If, during the setting process, you go for longer than 20 seconds without pressing a button, the setting process will automatically stop. The settings confirmed up to this point will be saved.
- If you press and hold the **▲** or **▼** button, the alarm clock will scroll through the values more quickly.

1. Briefly press the **☀ / z** button until **A1** (alarm time 1) appears on the display. The hours will flash.
2. Use the **▲** or **▼** button to set the desired hour, then briefly press the **☀ / z** button to save the setting. The minutes will flash.
3. Use the **▲** or **▼** button to set the desired minutes, then briefly press the **☀ / z** button to save the setting. **A2** (alarm time 2) appears on the display and the hour display flashes.
4. Set the second alarm time in the same way as described above.

Activate alarm time

1. If necessary, press the **▲** button several times to select alarm time 1 or alarm time 2. **A1** (alarm time 1) or **A2** (alarm time 2) and the set alarm time are shown on the display.
2. To activate the alarm function, press the **▼** button. The symbol **⌚** and/or **⌚** appears on the display.

Deactivate alarm time

1. If necessary, press the **▲** button several times to select alarm time 1 or alarm time 2.
2. To deactivate the alarm function, press the **▼** button. The **⌚** and/or **⌚** symbol goes out.

Interrupting the alarm (snooze function)

At the alarm time set, the alarm will sound, and the **⌚** and/or **⌚** symbol flashes on the display. If the alarm is not interrupted or switched off, it will continue to sound for approx. 2 minutes, increasing in intensity as it does so (4 intensity levels). After this period, it will switch itself off and then sound again at the same time on the following day.

- ▷ To interrupt the alarm briefly, tap the **☀ / z** symbol on the top of the alarm clock. The alarm will stop and the snooze symbol **SNZ1** or **SNZ2** will flash on the display in addition to the alarm symbol **⌚** or **⌚**. The alarm will sound again after 5 minutes.

You can repeat this procedure as many times as you like.

Switching off the alarm

- ▷ To switch off the alarm completely, briefly press one of the three function buttons on the back of the alarm clock.

The alarm will sound again at the set time on the following day.

Other functions

Turning on backlight

The display features a backlight function to enable you to read it in the dark.

- ▷ Tap the **☀ / z** symbol on the top of the alarm clock. The display will be backlit for approx. 5 seconds.

Summer and winter time display

The alarm clock will automatically switch from summer time to winter time. While the alarm clock is displaying summer time, **☀** is shown at the top of the display.

Selecting the temperature display

You can have the alarm clock display the measured room temperature in degrees Celsius (°C) or degrees Fahrenheit (°F).

- ▷ Press and hold the **▲** button for approx. 3 seconds to switch between **°C** and **°F**.

Restoring factory settings

If the alarm clock shows a time that is obviously incorrect, you can restore the factory settings. This deletes all the current settings.

- ▷ Briefly remove the batteries from the device, then replace them again.

The device will be reset and will then automatically switch to radio reception again.

Disposal

The product, its packaging and the batteries provided have been manufactured from valuable materials that can be recycled.

Recycling reduces the amount of refuse and helps to preserve the environment. Dispose of the **packaging** at a recycling point that sorts materials by type. Make use of the local facilities provided for collecting paper, cardboard and lightweight packaging.



Devices, single-use batteries and rechargeable batteries marked with this symbol must not be disposed of along with household waste!

You are legally obliged to dispose of old devices separately from household waste. Electronic devices contain hazardous substances if stored or disposed of improperly, may cause harm to health and the environment. Information about collection points where old devices can be disposed of free of charge is available from your local authorities. Flat single-use and rechargeable batteries must be handed in at a local authority collection point or returned to a battery retailer.

Technical specifications

Model:	753 768
Battery:	2x LR6 (AA)/1.5 V (ZnMnO ₂)
Manufacturer:	Shandong Huatai New Energy Battery Co., Ltd., Changshen Road and No.1 Industrial Road, Tangtuo Town, Hedong District, Linyi City, Shandong, China
Email:	market01@hitag.net
Model:	Maxell
Manufacturing date:	2025/12
Made in:	China
Radio receiver:	DCF77 on 77.5 kHz
Antenna:	internal ferrite antenna
Transmitter range:	approx. 1500 km radius from Frankfurt am Main.

Time required to set device: approx. 3 to 7 minutes (if reception is good)

Winter/summer time: changes automatically
Ambient temperature: -20 to +50 °C

Made exclusively for: Tchibo GmbH, Überseering 18, 22297 Hamburg, Germany

In the course of product improvements, we reserve the right to make technical and optical modifications to the product.

Declaration of Conformity

Tchibo GmbH hereby declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU at the time of its being placed on the market.

Enter the product number (**753768**) in the search box at www.tchibo.de - you will be directed to the product page where you can download the full Declaration of Conformity.

This product is suitable for sale and use in the following countries: Germany, Austria, Switzerland, the Czech Republic, Poland, Slovakia, Hungary.

Product number:
753 768

