



User Manual

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WITH

GUIDE



SEMPRE®

RC DIGITAL WALL CLOCK

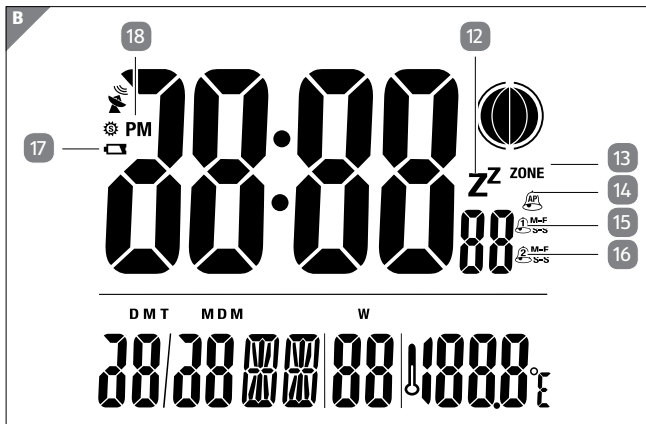
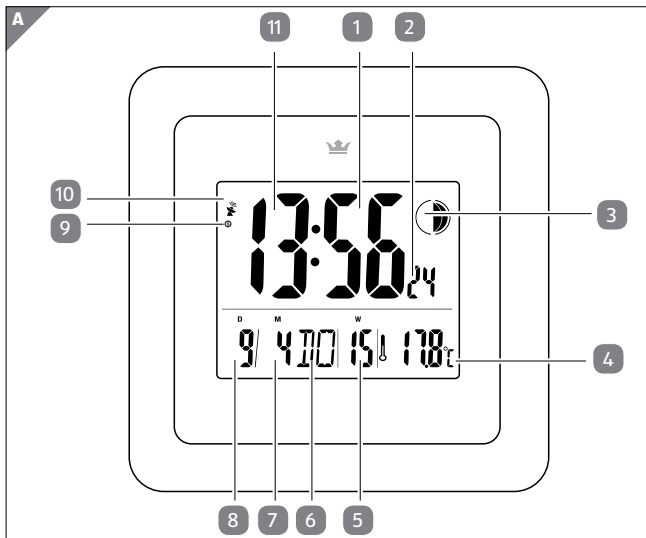


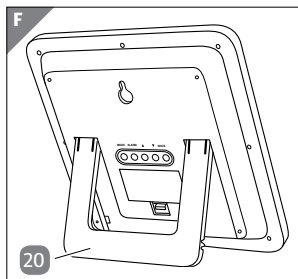
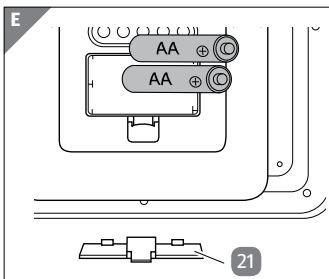
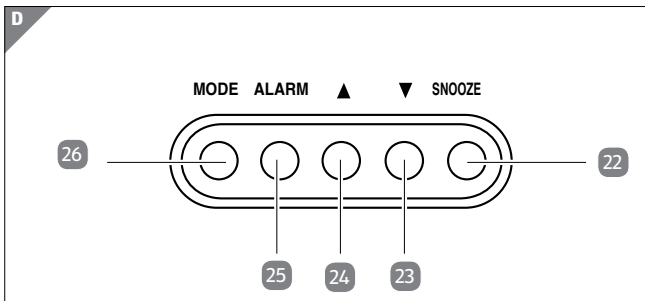
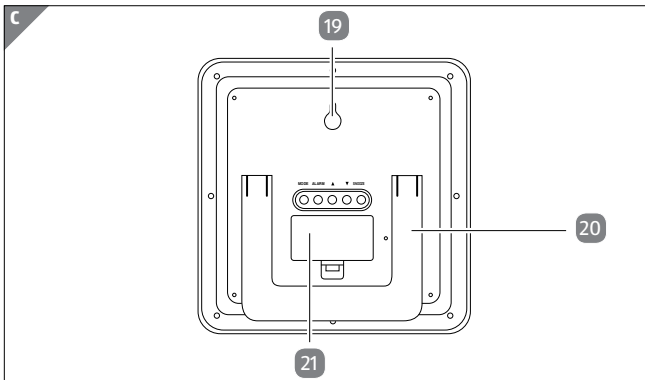
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Product contents/device parts

- | | | | |
|----|-------------------------|----|---------------------------|
| 1 | Minutes | 17 | Battery |
| 2 | Seconds | 18 | Time format |
| 3 | Lunar phase | 19 | Wall mounting hole |
| 4 | Temperature | 20 | Support |
| 5 | Calendar week (W) | 21 | Battery compartment cover |
| 6 | Week day/language/timer | 22 | Snooze button |
| 7 | Month | 23 | Back arrow button |
| 8 | Day | 24 | Forward arrow button |
| 9 | Daylight saving time | 25 | Alarm button |
| 10 | Radio | 26 | Mode button (settings) |
| 11 | Hours | | |
| 12 | Snooze function | | |
| 13 | Time zone function | | |
| 14 | Appointment time (AP) | | |
| 15 | Daily alarm 1 (A1) | | |
| 16 | Daily alarm 2 (A1) | | |



The product contents include two type LR6/R 6 batteries with 1.5 V (type AA).

General information

Reading and storing the instruction manual



This instruction manual accompanies this RC digital wall clock. It contains important information on start-up and operation.

For improved readability, the RC digital wall clock will be referred to only as the “digital wall clock” below.

Before using the digital wall clock, read the instruction manual carefully. This particularly applies for the safety notes. Failure to comply with the instruction manual may result in damage to the digital wall clock.

The instruction manual is based on the standards and rules in force in the European Union. When abroad, you must also observe country-specific guidelines and laws.

Store the instruction manual for future use. If you pass the digital wall clock on to third parties, please be absolutely sure to include this instruction manual.

Explanation of symbols

The following symbols and signal words are used in this instruction manual, on the digital wall clock or on the packaging.

⚠ WARNING!

WARNING! This signal word designates a hazard with moderate degree of risk which may lead to death or severe injury if not avoided.

⚠ CAUTION!

CAUTION! This signal word designates hazard with low risk, which may result in minor or moderate injury if not avoided.

NOTICE!

NOTICE! This signal word warns against potential damages to property.



This symbol provides you with useful supplementary information on operation.



Declaration of conformity (see chapter “Declaration of conformity”): Products marked with this symbol meet all applicable Community regulations for the European Economic Area.








This symbol indicates that the radio operation is activated.



This symbol indicates that Daylight Saving Time (DST) is currently activated.



This symbol indicates that the batteries are low.

- TM** If the TM abbreviation blinks on the LCD display, the timer is on.
- AM/PM** This symbol indicates that the 12-hour time format has been activated.
- Z^Z** This symbol indicates that the snooze function has been activated.
- ZONE** This symbol indicates that the time zone function has been activated.
-  This symbol shows the current lunar phase.
-  This symbol indicates that the daily alarm 1 has been activated.
-  This symbol indicates that the daily alarm 2 has been activated.
-  This symbol indicates that the appointment alarm (AP) has been activated.
-  This symbol indicates that the adjacent value represents the current temperature.

Safety

Proper use

The digital wall clock is only designed for displaying the time and temperature. The digital wall clock is only intended for private use in dry indoor rooms and is not suitable for commercial purposes. The digital wall clock is not a children's toy.

Only use the digital wall clock as described in this instruction manual. Any other use is deemed improper and may result in damage to the digital wall clock.

The manufacturer or vendor accepts no liability for damage caused by improper or incorrect use.

Safety notes

WARNING!

Danger of explosion!

Batteries and rechargeable batteries may explode if they are excessively heated up.

- Do not subject the digital wall clock to direct sunlight to prevent the batteries from becoming too hot.
- Don't heat up or open the batteries and don't throw them in an open fire.
- Do not place any open sources of fire like candles on the radio clock.

WARNING!

Danger of suffocation!

Children can become trapped in the packing film when playing and suffocate.

- Do not allow children to play with the packaging wrapper.

⚠ WARNING!**Risk of poisoning!**

If children swallow batteries, the batteries could leak and result in poisoning or even death.

- Store the batteries in an area that is not accessible for children.
- If it is no longer possible to close the battery compartment, dispose of the digital wall clock (see chapter “Disposal”).
- If you suspect that a battery has been swallowed or otherwise incorporated by a child or an animal, promptly consult a physician.

NOTICE!**Risk of damage!**

Improper handling of the digital wall clock may damage the digital wall clock.

- Make sure that the digital wall clock is out of the reach of small children or pets. They may accidentally knock over the digital wall clock.
- Only replace empty batteries with full batteries of the same type.

- Do not place any objects on the digital wall clock.
- Do not apply pressure to the display as it could break as a result.
- Do not touch the display with angular or scratchy objects to prevent abrasion.
- Do not expose the digital wall clock to excessive humidity in the bathroom.
- Do not expose the digital wall clock continuously to temperatures below 0 °C and above 40 °C.
- Keep the digital wall clock away from dust, heat, direct sunlight, strong percussions as well as magnetic fields.
- Do not open the housing, instead contact the manufacturer for repairs at the service address provided on the warranty card.
- When you are not using the digital wall clock, cleaning it or if a fault occurs, switch the digital wall clock off by removing the battery.

Checking the digital wall clock and product contents

NOTICE!

Risk of damage!

If you are not cautious when opening the packaging with a sharp knife or other pointy objects, you may quickly damage the digital wall clock.

- Therefore, be very careful when opening.
 1. Take the digital wall clock out of the packaging.
 2. Check to make sure that the delivery is complete (see **fig. A**).
 3. Check whether the digital wall clock or the individual parts exhibit damage. If this is the case, do not use the digital wall clock. Contact the manufacturer at the service address specified on the warranty card.

Setting up the digital wall clock

You can use the digital wall clock as a wall or tabletop clock.

Tabletop clock:

- Fold out the bottom support **20** on the back of the digital wall clock (see **fig. F**).
Position the digital wall clock.

Wall clock:

⚠ CAUTION!

Risk of injury!

If the radio clock is not hung on the wall properly, it could fall down and on someone's feet for example.

- Hang the radio clock on the wall with care so that there is no risk of it falling down.
- Hang the digital wall clock on a nail or a screw on a suitable wall.

Use the wall mounting hole **19** for this purpose.



Observe the following when hanging the digital wall clock on a wall:

- The alarm may be muffled somewhat because the speakers are on the back of the housing.
- The buttons are no longer easily accessible because they are located on the back of the housing.

Receiving and synchronising the radio signal

If radio mode is activated, the clock will synchronise every day at 1:00 p.m., 2:00 p.m. and 3:00 p.m. so that the digital wall clock displays the current time accurately.

to the second.

The synchronisation process will take seven minutes. The radio symbol **10** will blink during synchronisation. In case of poor reception, only the radio tower will blink, but no radio waves will be shown.

If the clock fails to successfully synchronise at 3:00 p.m., it will synchronise at 4:00 p.m. when the next radio signal is available.

If it successfully synchronises, no further synchronisation will take place on that day. If the clock failed to synchronise, it will synchronise again at 5:00 p.m. when the next radio signal is available. No further synchronisation will take place on the same day; regardless whether the clock successfully synchronised at 5:00 p.m. or not.

Start-up

Inserting/changing batteries

 **WARNING!**

Risk of chemical burns from battery acid!

The older the batteries, the greater the risk of battery acid being leaked. Leaking battery acid may lead to chemical burns.

- Do not allow battery acid to come into contact with skin, eyes or mucus membranes.


- Immediately consult a physician if children or animals have swallowed a battery.
- In the event of contact with battery acid, immediately flush the applicable areas with plenty of clean water and consult a physician.
- Do not open the batteries. Otherwise, battery acid may leak.

NOTICE!

Risk of damage!

Improper handling of the digital wall clock may damage the digital wall clock.

- Take the old batteries out of the battery compartment if they are empty or if you do not use the device for a prolonged period of time.
- Always change both batteries at the same time.
- Do not attempt to recharge empty non-rechargeable batteries.

If the voltage of the batteries falls below 2.5 V, the battery symbol  will light up. Replace the batteries to prevent them from running out at an inconvenient time and e.g. causing the morning alarm to not sound.

To insert new batteries:

1. Open the battery compartment on the back of the digital wall clock by carefully unhooking the cover **21**.
2. If necessary, take out any empty/old batteries.
3. Insert two new AA batteries (see **fig. E**).
Make sure the polarity of the batteries is correct in the process.
4. Close the battery compartment
by carefully pushing the cover back into place.

Configuring the basic settings

Once you have inserted batteries in the digital wall clock, you can configure the basic settings directly. This includes, among other things, the time, date, language and day of the week.



After 10 seconds of button inactivity, the digital wall clock will automatically switch back to the standard display mode from configuration mode.

Perform the following basic settings:

1. Push the mode button **26** (settings).
The language symbol **6** will start to flash.
2. Use the arrow keys **23** / **24** to set the desired language.

You can choose from German (GE), Italian (IT), French (FR), Dutch (DU), Spanish (SP), Danish (DA) and English (EN).

3. Confirm your selection by pushing the mode button (settings).

The year will start to flash.

4. Use the arrow keys to set the current year.
5. Confirm your selection by pushing the mode button (settings).

The date format will start to flash.

6. Use the arrow keys to select the desired date format.

Reading	Meaning
M D	Month Day
D M	Day Month

7. Confirm your selection by pushing the mode button (settings).

The month **7** will start to flash.

8. Use the arrow keys to set the current month.
9. Confirm your selection by pushing the mode button (settings).

The day **8** will start to flash.

10. Use the arrow keys to set the current day.

The days are abbreviated for the individual languages as follows:

GE	IT	FR	DU	SP	DA	EN
MO	LU	LU	MA	LU	MA	MO
DI	MA	MA	DI	MA	TI	TU

GE	IT	FR	DU	SP	DA	EN
MI	ME	ME	WO	MI	ON	WE
DO	GI	JE	DO	JU	TO	TH
FR	VE	VE	VR	VI	FR	FR
SA	SA	SA	ZA	SA	LO	SA
SO	DO	DI	ZO	DO	SO	SU

- Confirm your selection by pushing the mode button (settings).

The hour **11** will start to flash.

- Use the arrow keys to set the current hour.
- Confirm your selection by pushing the mode button (settings).

The minutes **1** will start to flash.

- Use the arrow keys to set the current minutes.
- Confirm your selection by pushing the mode button (settings).

The time format will start to flash.

- Use the arrow keys to set the desired time format.

Reading	Time format
24 h	24 hour time
12 h	12 hour time (AM/PM)

- Confirm your selection by pushing the mode button (settings).

The time zone will start to flash.

18. Use the arrow buttons to set the desired time zone (e.g. 0 for United Kingdom and the Republic of Ireland).

You can select a time zone from -12 to +12.

19. Confirm your selection by pushing the mode button (settings).

The radio symbol  will start to blink.

20. Use the arrow buttons to select whether the time will be determined based on the radio signal or not.

Reading	Time format
ON	Radio mode is activated and the time will be updated three times a day so that it is accurate to the second.
OFF	Radio mode is deactivated (see chapter “Receiving and syncing the radio signal”).

21. Confirm your selection by pushing the mode button (settings).

You have successfully configured the basic settings.

Alarms

The digital wall clock has two daily alarms (A1 and A2) as well as an appointment alarm (AP). The appointment alarm can be set for a certain date.

Selecting the alarm mode

1. To select the alarm mode, push the Alarm button **25**.
2. Push the Alarm button again until the desired alarm mode appears on the display (see position **14**, **15** and **16** in **fig. B**).
3. Push and hold the Alarm button to select the desired alarm mode.

Setting the daily alarm

1. Select alarm mode A1 or A2 by pushing the Alarm button **25**.
2. Push and hold the Alarm button to select the desired alarm mode.

The hours for the alarm will start to flash.

3. Use the arrow keys **23**/**24** to set the desired hour.
4. Confirm the selected hour by pushing the Alarm button.

The minutes for the alarm will start to flash.

5. Use the arrow keys to set the minutes.
Holding the arrow buttons down will cycle faster through the minutes.
6. Confirm the selected minutes by pushing the Alarm button.







You have successfully configured the alarm.

7. Push the Alarm button to quit alarm mode.
- You have successfully configured a daily alarm. The corresponding symbol will now light up on the display and signal that the alarm is activated.

Activating/deactivating the daily alarm

To activate or deactivate a daily alarm:

1. Select alarm mode A1 or A2 by pushing the Alarm button **25**.
2. Push the mode button **26** in the respective alarm mode until the desired setting lights up on the display:

Reading	Setting
 M-F  M-F	Monday to Friday
 S-S  S-S	Saturday and Sunday
 M-F/S-S  M-F/S-S	Monday to Sunday
	Alarm off

The alarm is activated for the first three symbols. If no symbol is shown, the alarm is deactivated.

3. Push the Alarm button until the current time appears on the display again.

If the alarm is activated and the alarm time has been reached, a signal will sound for two minutes. This signal will sound at increasingly shorter intervals.

- Push any button to interrupt the alarm tone.
- Activate the “snooze function” by pushing the snooze button **22** (see chapter “Setting the snooze function”).



The “snooze function” can only be set in combination with the daily alarms and not with the appointment alarm.

Setting the appointment alarm

1. Select the appointment alarm **AP** by pushing the Alarm button **25** three times.
2. Push and hold the Alarm button to select the desired alarm mode.

The year will start to flash.

3. Use the arrow keys **23** / **24** to set the desired year.
4. Confirm the desired year by pushing the Alarm button.

The month will start to flash.

5. Use the arrow keys to set the desired month.
6. Confirm the desired month by pushing the Alarm button.

The day will start to flash.

7. Use the arrow keys to set the desired day.
8. Confirm the desired day by pushing the Alarm button.

The hours for the alarm will start to flash.

9. Use the arrow keys to set the desired hour.
10. Confirm the desired time by pushing the Alarm button.

The minutes for the alarm will start to flash.


11. Use the arrow keys to set the minutes.
12. Confirm the desired time by pushing the Alarm button.

You have successfully set the appointment alarm.

Activating/deactivating the appointment alarm

To activate or deactivate the appointment alarm:

1. Select the **AP** alarm mode by pushing the Alarm button **25**.
2. Push the mode button **26** (settings) until the desired setting appears on the display:

Reading	Setting
	The appointment alarm has been activated.
	The appointment alarm has been deactivated.

After a few seconds, only the current time will appear automatically and, if applicable, the AP clock symbol will appear on the right.

Additional functions and symbols

Setting the snooze function **Z^Z**

If a daily alarm sounds, you can interrupt it for five minutes instead of deactivating it.

- Activate the snooze function by pushing the snooze button **22** (snooze).

The alarm sound will stop, the snooze symbol **12** will start to flash and the alarm sound will resume in five minutes.



You can repeat the snooze function as often as you like.

The snooze function can only be set in combination with the daily alarms and not with the appointment alarm.

Setting the timer

With the timer function, you can set the amount of time that will count down once set. The alarm sound will sound once the set time has elapsed.

1. Push the snooze button **22** until **0:00** and **TM** appear on the LCD display.
2. Press the forward arrow key **24** to set the hours.
Be sure you know the value you intend to set before you start as you can only cycle forward through the numbers and not backward. You can set the timer between 0:00 and 23:59.
3. Press the back arrow button **23** to set the minutes.
Be sure you know the value you intend to set before you start as you can only cycle forward through the numbers and not backward.
4. Start the timer by pushing the snooze button (snooze).
TM is now flashing on the LCD display and the time will count down.

You have successfully set the timer.

- To switch from the timer screen to the normal screen, push the mode button **26** (settings).
The normal screen will appear and, every five seconds, **TM** will flash instead of the weekday **6**.
- Push the mode button (settings) again to switch from the normal screen to the timer screen.
- Push the snooze button to pause the timer.
While the timer pauses, you can use the arrow keys **23**/**24** to extend the time as long as you want and restart the timer.
Once the timer has counted down, an alarm will sound for two minutes and **TM** will flash.
- Push any button to switch the alarm off.

Setting the temperature format

You have the possibility of displaying the current room temperature in °Fahrenheit (°F) or °Celsius (°C).

- Push the forward arrow button **24** to switch the temperature format.



For temperatures over 50 °C, **HH.H** will appear on the display. For temperatures under 0 °C, **LL.L** will appear on the LCD display.

Activating and deactivating the time zone function

You have the possibility of activating or deactivating the “time zone” function.

- Push the back arrow button **23** to activate or deactivate the time zone function.

If the time zone function is activated, the zone symbol will light up **13**.

Calendar week tracking

The digital wall clock is programmed so that Monday is always the first day of the week.

If January 1st is a Monday, Tuesday, Wednesday or Thursday, this week will be set as the first calendar week of the new year.

If January 1st is a Friday, Saturday or Sunday, this week will be set as the last calendar week of the old year.

Current date









The digital wall clock shows the day **8**, month **7**, week day **6** and calendar week **5**.



Though the year is selected with the basic settings, it is not shown continually.

Lunar phase symbol

If you have correctly set the date and time of your digital wall clock or if your digital wall clock is synchronising with the radio signal, your digital wall clock will also display the current lunar phase.

Reading			
			
New moon			Waxing moon
			
Full moon			Waning moon

Selecting a language

You can choose from the following languages for the digital wall clock:

- German (GE),
- Italian (IT),
- French (FR),
- Dutch (DU),
- Spanish (SP),
- Danish (DA) and
- English (EN).

Cleaning

NOTICE!

Risk of short circuit!

Water that has infiltrated the housing may cause a short-circuit and irreparably damage the digital wall clock.

- Never submerge the digital wall clock in water or other liquids.
- Make sure that water and other liquids do not end up in the housing.

NOTICE!

Risk of damage!

Improper handling of the digital wall clock may result in damage.

- Do not use any aggressive, acid- or vinegar-based cleaners, brushes with metal or nylon bristles, sharp or metallic cleaning utensils such as knives, hard scrapers and the like. They could damage the surfaces.
- Clean the digital wall clock so that it can not fall into a sink or a tub.

1. Take the batteries out of the battery compartment (see chapter “Inserting/changing batteries”).
2. Clean the digital wall clock with a damp cloth and, if necessary, a small amount of mild soap.
3. Wipe the digital wall clock off with a dry, lint-free cloth.
4. Put the batteries back in (see chapter “Inserting/changing batteries”).

Storage

NOTICE!

Risk of damage!

The older the batteries, the greater the risk of battery acid being leaked. Battery acid that has been leaked could damage the digital wall clock.

- Take the batteries out of the digital wall clock before it.
- Store the digital wall clock in a dry, temperature-resistant location.

Technical data

Model:	DWU01b, DWU01w
Battery type:	Two 1.5 V type LR6/R 6 batteries (AA batteries)
Operating and storage temperature:	0 °C to 40 °C (-10 °C to -1 °C and 41 °C to 45 °C only for short periods of time at most)
Dimensions (W x D x H):	22.8 x 2 x 16 cm
Article number:	92393
Display:	LCD display

Declaration of conformity



The EU declaration of conformity can be requested from the address specified on the warranty card (at the end of this instruction manual).

Disposal

Disposing of the packaging



Dispose of the packaging separated into single type materials. Dispose of cardboard and carton as waste paper and foils via the recyclable material collection service.

Disposing of old devices

(Applicable in the European Union and other European states with systems for the separate collection of reusable waste materials)



Old devices must not be disposed of with household waste!

If at some point it is no longer possible to use the digital wall clock, each consumer is **required by law to dispose of old devices separately from their household waste**, e.g. at a collection point in their community/borough. This ensures that old devices are recycled in a professional manner and also rules out negative consequences for the environment. For this reason, electrical equipment is marked with the symbol shown here.

Disposing of batteries and rechargeable batteries

Batteries and rechargeable batteries may not be disposed of with household waste!



As the end user you are required by law to bring all batteries and rechargeable batteries, regardless whether they contain harmful substances* or not, to a collection point run by the communal authority or borough or to a retailer, so that they can be disposed of in an environmentally friendly manner.

* labelled with: Cd = cadmium, Hg = mercury, Pb = lead

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WARRANTY CARD

RC DIGITAL WALL CLOCK

Your details:

Name _____

Address _____



E-mail _____

Date of purchase * _____

* We recommend you keep the receipt with this warranty card.

Location of purchase _____

Description of malfunction:



If after contacting the manufacturer you are requested to return the faulty product please return the completed warranty card together with it.

Sertronics UK
45 Regal Drive
Walsall Enterprise Park,
Walsall, WS2 9HQ
UNITED KINGDOM

AFTER SALES SUPPORT



GB

00800-98887000

IRE


service-uk@schmidmeister.eu

Model:

DWU02b, DWU02w

Product Code:

92393

07/2015

Free hotline

3

YEARS
WARRANTY



Warranty conditions

Dear Customer,

The **ALDI warranty** offers you extensive benefits in addition to your statutory rights:

Warranty period: 3 years from date of purchase.

Costs: Free repair/exchange.
No transport costs.

Hotline: Free hotline.

ADVICE: Please contact our service hotline by phone, e-mail or fax before sending in the device. This allows us to provide support in the event of possible operator errors.

In order to make a claim under the warranty, please send us:

- the faulty item together with the original purchase receipt and the completed warranty card.
- the faulty product with all components included in the packaging.

The warranty does not cover damage caused by:

-
- **Accident or unanticipated events** (e.g. lightning, water, fire).
 - **Improper use or transport.**
 - **Disregard of the safety and maintenance instructions.**
 - Other **improper treatment or modification.**

After the expiry of the warranty period, you still have the possibility to have your product repaired at your own expense. If the repair or the estimate of costs is not free of charge you will be informed accordingly in advance.

This warranty does not affect your statutory rights. In the event that a product is received for repair, neither the service company nor the seller will assume any liability for data or settings possibly stored on the product by the customer.



Spend a little Live a lot.

Great care has gone into the manufacture of this product and it should therefore provide you with years of good service when used properly. In the event of product failure within its intended use over the course of the first 3 years after date of purchase, we will remedy the problem as quickly as possible once it has been brought to our attention. In the unlikely event of such an occurrence, or if you require any information about the product, please contact us via our helpline support services, details of which are to be found both in this manual and on the product itself.

GB

IRE

PRODUCED IN CHINA FOR:

ALDI STORES LTD. PO BOX 26, ATHERSTONE
WARWICKSHIRE, CV9 2SH

ALDI STORES (IRELAND) LTD.
PO BOX 726, NAAS, CO. KILDARE.
visit us at www.aldi.com

3
YEARS
WARRANTY

AFTER SALES SUPPORT



00800-98887000



service-uk@schmidtmeister.eu

Model: **DWU02b, DWU02w**

Product code: **92393**

07/2015