

Table of Contents

Introduction.....	3
About these operating instructions	3
Intended use.....	3
Warning types	4
Safety	5
Important safety instructions.....	5
Safety instructions for batteries.....	6
Package contents	8
Description of parts	9
First use	10
Requirements at the setup location.....	10
Operating the outdoor sensor	11
Operating the temperature station	11
Displays in basic mode.....	15
Operation and use	18
Basic settings	18
Setting the alarm	20
Activating/deactivating the alarm	21
Turning off the alarm	22
Snooze function	22
Displaying the maximum/ minimum temperature.....	23
Changing the temperature unit.....	23
Battery display	24
Changing the radio channel.....	24

Troubleshooting	26
Cleaning.....	27
Storage	27
Disposal.....	27
Disposal of the device	27
Disposal of batteries.....	28
Disposal of the packaging	28
Appendix.....	29
Technical specifications	29
FCC Compliance Statement.....	30
3 year limited warranty	32
Distributor	34

Introduction

About these operating instructions

Congratulations on purchasing your new device. You have selected a high-quality product. The operating instructions are part of this product. They contain important information about the safety, usage and disposal of the product. Before using the product, please familiarize yourself with all operating and safety information. Use the product only as described and for the specified range of applications. Keep these operating instructions in a safe location. In addition, please pass these documents on, together with the product, to any future owner.

Intended use

The radio temperature station shows you the indoor and outdoor temperatures in degrees Fahrenheit ($^{\circ}\text{F}$) or degrees Celsius ($^{\circ}\text{C}$) as well as the minimum and maximum temperatures. The display also include the time in 12/24-hour format and the date. In addition, the radio temperature station has two alarms.

The product is intended exclusively for private households and is not recommended for commercial use.

Warning types

The following warning types are used in these operating instructions:

⚠ WARNING

- ▶ **WARNING** indicates a hazardous situation that, if not avoided, could result in death or serious injury.

NOTICE

- ▶ **NOTICE** indicates information that is considered important, but not hazardous (e.g. messages related to property damage).

TIP

A tip provides additional information that will assist you in using the device.

Safety

This section contains important safety instructions for handling the device. Improper use may result in personal injury and/or property damage.

IMPORTANT SAFETY INSTRUCTIONS

READ ALL INSTRUCTIONS BEFORE USE!

SAVE THESE INSTRUCTIONS

- This device may only be used by children aged 8 years and above and by persons with limited physical, sensory or mental capabilities or lack of experience and knowledge, if it is provided that they are being supervised or have been instructed on how to use the device safely and are aware of the potential risks. Children must not play with the device. Cleaning and user maintenance tasks may not be carried out by children unless they are supervised.
- Before using the product for the first time, make sure it is not damaged! Do not operate devices that are damaged.
- Only use the temperature station in dry indoor areas.
- Make sure the temperature station is not exposed to humidity or direct sunlight.

Safety instructions for batteries

⚠ WARNING

Mishandling the batteries can cause fires, explosions, leakages, or other hazards! In order to handle batteries safely, please observe the following safety instructions:

- ▶ Do not throw the batteries into a fire and do not subject them to high temperatures.
- ▶ Do not open, deform, or short-circuit batteries, since this can lead to chemical leakage.
- ▶ Do not attempt to recharge the batteries. Do not recharge batteries unless they are explicitly labeled as "rechargeable". There is a risk of explosion!
- ▶ Never heat batteries in order to revive them.
- ▶ Check the condition of the batteries at regular intervals. Leaking chemicals can cause permanent damage to the device. Take particular care when handling damaged or leaking batteries. Risk of acid burns! Wear protective gloves.
- ▶ Chemicals that leak from a battery can cause skin irritation. In the event of contact with the skin, rinse with plenty of water. If the chemicals come into contact with your eyes, rinse them thoroughly with water and do not rub them. Consult a physician immediately.

- Keep batteries out of the reach of children. Children might put batteries into their mouth and swallow them. If a battery has been swallowed, seek medical assistance immediately. Also, contact your local poison control center.
- Do not mix alkaline, carbon-zinc (standard), Ni-Cd (rechargeable) or other types of batteries.
- Use only the correct type and size of battery indicated.
- Always insert the batteries the right way (observe correct polarity); otherwise there is a risk that they could explode.
- Clean the battery contacts and also those of the device prior to battery installation.
- If you do not intend to use the device for a long time, remove the batteries.
- Remove discharged batteries from equipment promptly to avoid possible damage from leakage.
- Always replace the whole set of batteries at the same time. Never mix old and new ones.
- If the battery compartment does not close securely, stop using the product and keep it away from children.

Package contents

The scope of delivery consists of the following components:

1 temperature station

1 outdoor sensor

4 batteries type AA

2 wall plugs

2 screws

Operating instructions

TIP

Check the package for completeness and signs of visible damage. If the delivery is incomplete or damage has occurred as a result of defective packaging or during transport, contact the service hotline.

- ◆ Remove all parts from the packaging and remove all packaging material.

⚠ WARNING

- Do not allow children to play with the packaging materials! Keep all packaging materials away from children. Risk of suffocation!

Description of parts

See foldout page for illustrations

Figure A

Display

- ① Time panel
- ② Internal temperature panel
- ③ Date panel
- ④ Outdoor temperature panel

Temperature station

- ⑤  button
- ⑥  button
- ⑦ Hook
- ⑧  button
- ⑨  button
- ⑩  button
- ⑪ Battery compartment
- ⑫ Stand
- ⑬ Battery compartment cover

Figure B

Outdoor sensor

- ⑭ Control LED
- ⑮ Hook
- ⑯ TX button
- ⑰ Channel selector
- ⑱ Battery compartment
- ⑲ Battery compartment cover
- ⑳ Stand

First use

TIP

Before use, insert the battery first into the outdoor sensor and then into the temperature station.

Requirements at the setup location

NOTICE

- ▶ When selecting the setup location, make sure the devices are not exposed to direct sunlight, vibration, dust, heat, cold or humidity.
- ▶ Do not set up the device near sources of heat, e.g. heaters.
- ▶ Mount the outdoor sensor within a maximum radius of 98 ft to the temperature station. Make sure there are no interfering obstacles between the outdoor sensor and the temperature station. Otherwise, there could be transmission interference.
- ◆ Both the temperature station and the outdoor sensor can be suspended from a screw using the hooks 7 and 15.
- ◆ Alternatively, you can fold out the stands 12/20 of the temperature station and the outdoor sensor to set them up on an even, horizontal surface.

Operating the outdoor sensor

- ◆ Open the battery compartment 18 on the back of the device by sliding the battery compartment cover 19 in the direction of the arrow.
- ◆ Insert two type AA batteries as indicated in the battery compartment 18.
- ◆ Close the battery compartment 18 again. The control LED 14 on the front of the outdoor sensor lights up briefly. Afterwards, the control LED 14 lights up once per minute to indicate that transmission is in progress.

Operating the temperature station

- ◆ Open the battery compartment 11 on the back of the device by removing the battery compartment cover 13.
- ◆ Insert two type AA batteries as indicated in the battery compartment 11.
- ◆ Close the battery compartment 11 again.

Once the power supply has been established, the display will light up and go through a brief check of the display elements.

The temperature station will now attempt to connect to the outdoor sensor. The reception icon  flashes on the outdoor temperature panel 4.

TIP

If no outdoor temperature is displayed within approx. 3 minutes, the temperature station will stop the reception search. The reception icon  turns off and  is displayed on the outdoor temperature panel **4**. The system likely cannot detect a signal due to structural conditions or because the sensor is too far away.

If the device is unable to connect to the outdoor sensor automatically, you can establish a connection manually:

- ◆ Press and hold the  button **10** until the reception icon  flashes on the outdoor temperature panel **4**.
- ◆ Press the **TX** button **16** to manually start the wireless signal for the outdoor sensor.

The temperature station automatically starts to receive the WWVB signal after 3 minutes, regardless of whether the outdoor sensor reception search has been successful or not. The reception icon  flashes on the time panel **1**. If the reception icon is not flashing completely () on the display, it means that the reception of the WWVB signal is too weak and the time cannot be synchronized. Try to find a set-up location where the reception icon flashes completely () on the display.

If the WWVB signal is being received correctly, the current Eastern standard time (EST) is displayed on the time panel ① and the date and weekday are displayed on the date panel ③. In addition, the reception symbol  is permanently displayed on the time panel ①.

TIP

*The default time zone of the temperature station is Eastern Standard Time (EST). To change the time zone please refer to **Basic settings** section.*

If the device is unable to synchronize with the WWVB signal, you can also set the time manually (see **Basic settings** section), or you can attempt automatic reception again.

- ◆ Press and hold the  button ⑨ for about 3 seconds to attempt the reception search again. The reception icon  flashes on the time panel ①.

The WWVB signal

WWVB is a National Institute of Standards and Technology (NIST) time signal radio station near Fort Collins, Colorado. The 70 kW ERP signal transmitted from WWVB is a continuous 60 kHz carrier wave, the frequency of which is derived from a set of atomic clocks located at the transmitter site, yielding a frequency uncertainty of less than 1 part in one trillion.

Under ideal conditions, the temperature station can receive the signal up to a distance of approximately 2000 miles from the transmitter. Reception of the WWVB signal normally takes between 3 and 5 minutes. If reception of the WWVB signal fails, the temperature station will stop trying to establish reception after approximately 7 minutes.

Reception can be considerably restricted by obstacles (e.g. concrete walls) or interference sources (e.g. other electronic devices).

If reception problems persist, you should change the location of the temperature station (e.g. put it by a window).

Displays in basic mode

After the temperature station has received the signal from the outdoor sensor and the WWVB signal, the device enters basic mode.

In basic mode, the temperature station displays the following information:

The time panel ①

The time is shown in 12-hour format by default. In the 12-hour format, the abbreviation



PM (Latin for "post meridiem" = afternoon) is shown in front of the time between 12 noon and 11.59 at night. The abbreviation **AM** (Latin for "ante meridiem" = morning) is shown in front of the time between 12 midnight and 11.59 in the morning. During summer, **DST** (daylight saving time) is displayed. This display is only shown if the WWVB signal is being received.

If you live in an area that does not recognize daylight saving time (i.e. parts of Arizona and Indiana), you must turn off this function (see **Basic settings** section).

The date panel ③



The current day appears under the icon **D** and the current month under the icon **M**. The abbreviation for the current weekday is shown to the right of the icon **DAY**. The language for this abbreviation is preset to English but can be changed, if preferred. Please refer to the **Basic settings** section for details.

The indoor temperature panel ②



MAXMIN



The indoor temperature measured by the temperature station is displayed to one decimal place. The temperature unit $^{\circ}\text{F}$ (degrees Fahrenheit) is shown top right. The temperature unit can also be changed to $^{\circ}\text{C}$ (degrees Celsius).

If the temperature drops below the measuring range of 32 $^{\circ}\text{F}$ to 122 $^{\circ}\text{F}$ (or 0 $^{\circ}\text{C}$ to 50 $^{\circ}\text{C}$)  is shown;  is shown if the temperature rises above this range.

The temperature trend is shown to the left of the temperature display. The following displays are possible:

 = the temperature is rising.

 = the temperature is constant.

 = the temperature is dropping.

If the battery symbol  appears to the left of the temperature display, you should replace the batteries of the temperature station as soon as possible (see section **Operating the temperature station**).

The outdoor temperature panel ④

 The outdoor temperature is displayed to one decimal place. The temperature unit $^{\circ}\text{F}$ (degrees Fahrenheit) is shown top right. The temperature unit can also be changed to $^{\circ}\text{C}$ (degrees Celsius). If the temperature drops below the measuring range of -4°F to 140°F (-20°C to 60°C)  is shown;  is shown if the temperature rises above this range.

In addition, the channel used by the connected outdoor sensor is displayed (e.g. **CH 1**).

The temperature trend is shown to the left of the temperature display. The following displays are possible:

-  = the temperature is rising.
-  = the temperature is constant.
-  = the temperature is dropping.

If the battery symbol  appears to the left of the temperature display, you should replace the batteries of the outdoor sensor as soon as possible (see section **Operating the outdoor sensor**).

Operation and use

Basic settings

- ◆ If the device is unable to synchronize with the WWVB signal, you can also set the time manually.
- ◆ To make the basic settings, press and hold the  button 5 for approximately 3 seconds.  (time zone setting) flashes on the time panel 1.
- ◆ Press the  button 9 or the  button 10 to set the desired time zone:

#	Time zone
0	Pacific Standard Time (PST)
1	Mountain Standard Time (MST)
2	Central Standard Time (CST)
3	Eastern Standard Time (EST)

- ◆ Press the  button 5 to confirm your entry.  (year display) flashes on the time panel 1.
- ◆ Press the  button 9 or the  button 10 to set the desired value.
- ◆ Press the  button 5 to confirm your entry. The D (day) and M (month) icons flash on the date panel 3.
- ◆ Press the  button 9 or the  button 10 to set the desired date format (M - D or D - M).

- ◆ Press the  button 5 to confirm your entry. The month display flashes on the date panel 3.
- ◆ Press the  button 9 or the  button 10 to set the desired value.
- ◆ Press the  button 5 to confirm your entry. The day display flashes on the date panel 3.
- ◆ Press the  button 9 or the  button 10 to set the desired value.
- ◆ Press the  button 5 to confirm your entry. The language selection option flashes on the date panel 3.
- ◆ Press the  button 9 or the  button 10 to select the desired language.

You can choose between German (DE), Italian (IT), Spanish (ES), English (EN) and French (FR). English (EN) is preset as the default language.

- ◆ Press the  button 5 to confirm your entry. 12hr flashes on the time panel 1.
- ◆ Press the  button 9 or the  button 10 to select the required hour format (12- or 24-hour format).
- ◆ Press the  button 5 to confirm your entry. The hour display flashes on the time panel 1.
- ◆ Press the  button 9 or the  button 10 to set the desired value.

- ◆ Press the  button 5 to confirm your entry. The minute display flashes on the time panel 1.
- ◆ Press the  button 9 or the  button 10 to set the desired value.
- ◆ Press the  button 5 to confirm your entry.  (current DST setting) flashes on the time panel 1.
- ◆ Press the  button 9 or the  button 10 to deactivate (OFF) or activate (ON) the DST function.
- ◆ Press the  button 5 to confirm your entry. The display will now change back to basic mode.

Setting the alarm

You can set two different alarms on the temperature station.

- ◆ In basic mode, press the  button 6 to access alarm mode. The currently set alarm time and the icon for the first alarm () are displayed on the time panel 1.
- ◆ Press and hold the  button 6 for approximately 3 seconds. The hour display flashes.
- ◆ Press the  button 9 or the  button 10 to set the desired value. The  symbol appears on the time panel 1 to indicate that Alarm 1 is active.

- ◆ Press the  button 6 to confirm your entry. The minute display flashes.
- ◆ Press the  button 9 or the  button 10 to set the desired value.
- ◆ Press the  button 6 to confirm your entry. The display will change back to basic mode.

TIP

The process for setting the second alarm time is similar to that of setting the first.

- ◆ In basic mode, press the  button 6 twice to access alarm mode. The currently set alarm time and the icon for the second alarm (A2) are displayed on the time panel 1.
- ◆ Now, follow the steps described above to set the second alarm time.

Activating/deactivating the alarm

- ◆ In basic mode, press the  button 6 to access alarm mode. The currently set alarm time and the icon for the first alarm (A1) are displayed on the time panel 1.
- ◆ Press the  button 10 to activate Alarm 1. The  symbol appears on the time panel 1.
- ◆ Press the  button 10 again to deactivate Alarm 1. The  symbol on the time panel 1 turns off.

- ◆ In basic mode, press the  button 6 twice to access alarm mode. The currently set alarm time and the icon for the second alarm (R2) are displayed on the time panel 1.
- ◆ Press the  button 10 to activate Alarm 2. The  symbol appears on the time panel 1.
- ◆ Press the  button 10 again to deactivate Alarm 2. The  symbol on the time panel 1 turns off.

Turning off the alarm

The alarm signal will sound at the set time for approximately 2 minutes.

- ◆ Press any button with the exception of the  button 8 to turn the alarm signal off. You do not have to reactivate the alarm function. The alarm signal will automatically sound again at the set time on the next day.

Snooze function

- ◆ While the alarm signal sounds, press the  button 8 to activate the snooze function. The alarm signal is interrupted for approximately 5 minutes. The display for the snooze function (Z²) and the alarm symbol(s)  and  flash on the display.

Displaying the maximum/ minimum temperature

Once the power supply and the connection to the outdoor sensor have been established, the maximum and minimum temperatures are automatically recorded and saved by the temperature station.

- ◆ In basic mode, press the  button 8 once. The **MAX** symbol is shown on both temperature panels, and the highest measured temperature for indoors and outdoors is displayed.
- ◆ Press the  button 8 twice: the **MIN** symbol is shown and the lowest measured temperature for indoors and outdoors is displayed.
- ◆ Press the  button 8 again to show the current indoor and outdoor temperatures.
- ◆ Press and hold the  button 8 for approximately 3 seconds while the maximum or minimum value is being displayed to delete the saved values.

Changing the temperature unit

On delivery, the temperature unit is preset to degrees Fahrenheit ($^{\circ}\text{F}$).

- ◆ In basic mode, press the  button 9 to switch between the temperature units ($^{\circ}\text{F}$ or $^{\circ}\text{C}$).

Battery display

If the battery symbol  is shown on the indoor temperature panel **2**, the batteries in the temperature station should be replaced as soon as possible (see also the section **Operating the temperature station**).

If the battery symbol  is shown on the outdoor temperature panel **4**, the batteries in the outdoor sensor should be replaced as soon as possible (see also section **Operating the outdoor sensor**).

Changing the radio channel

Changing the radio channel on the outdoor sensor

You can select between 3 radio channels.

Channel 1 is preset.

- ◆ Open the battery compartment **18** on the rear of the device by removing the battery compartment cover **19**.
- ◆ Select a radio channel by pushing the channel selector **17** to **CH1**, **CH2** or **CH3**.
- ◆ Press and hold the  button **10** until the reception signal  flashes on the outdoor temperature panel **4**.
- ◆ Press the **TX** button **16** to manually initiate the outdoor sensor radio signal. If reception is successful, the temperature on the outdoor temperature panel **4** will now be displayed on the new radio channel.
- ◆ Close the battery compartment **18** again.

Changing the radio channel display on the temperature station

If the temperature station is receiving the outdoor sensor radio signal, it will automatically display the corresponding channel.

However, you can also manually set the display of various radio channels.

- ◆ Press the  button 10 repeatedly to switch between the displays **CH 1** (display channel 1), **CH 2** (display channel 2), **CH 3** (display channel 3) and **C** (display all channels alternately in a loop).

TIP

Only the values from outdoor sensors that are connected to the temperature station are shown.

If you use multiple outdoor sensors, choose a different channel for each outdoor sensor

Troubleshooting

Connection to the outdoor sensor cannot be established.

- Disruptive obstacles or other interference sources such as concrete walls or other radio transmission devices are located between the temperature station and the outdoor sensor.
 - » Change the installation location and try again.
- Distance between temperature station and outdoor sensor is too great.
 - » Decrease the distance. "Visual contact" between the outdoor sensor and the temperature station often improves the transmission.
- The batteries in the temperature station or the outdoor sensor are dead.
 - » Replace the batteries.

Synchronization with WWVB signal not possible

- Disruptive obstacles or other interference sources, such as concrete walls or other radio transmission devices, are interfering with WWVB signal reception.
 - » Change the installation location (e.g. near a window) and try again.
- The batteries of the temperature station are dead.
 - » Replace the batteries.

Cleaning

NOTICE

- To avoid irreparable damage to the device, ensure that no moisture can penetrate inside the device during cleaning.
- Do not use caustic, abrasive or solvent-based cleaning materials. They can damage the surfaces of the device.
- ◆ Clean the surfaces of the device with a soft, dry cloth. For stubborn dirt, use a slightly damp cloth with a mild detergent.

Storage

- ◆ If you decide not to use the product for a long period, remove the batteries and store it in a clean, dry place away from direct sunlight.

Disposal

Disposal of the device

Electric devices may not be thrown away as part of normal household trash. If you can no longer use your electric device, dispose of it in accordance with the legal provisions applicable in your state. This will ensure that old electric devices are recycled and environmental pollution is kept to a minimum.

Further information about disposal is available on the internet at www.epa.gov.

Disposal of batteries

Some batteries contain heavy metals such as mercury, lead, cadmium, and nickel; therefore, many communities do not allow them to be thrown away with your regular trash. Recycling is always the best option for disposing of used batteries. Dry-cell batteries are used in a variety of electronics and include alkaline and carbon zinc (9-volt, D, C, AA, AAA), mercuric-oxide (button, some cylindrical and rectangular), silver-oxide and zinc-air (button), and lithium (9-volt, C, AA, coin, button, rechargeable) batteries. Look for in-store recycling bins or community collection events to dispose of these batteries.

Disposal of the packaging



The packaging materials have been selected for their environmental friendliness and ease of disposal, and are therefore recyclable. Dispose of packaging materials that are no longer needed in accordance with applicable local regulations.



Note the marking on the different packaging materials and separate them as necessary. The packaging materials are marked with abbreviations (a) and numbers (b) with the following meanings:

1–7: Plastics, 20–22: Paper and cardboard, 80–98: Composites.

Appendix

Technical specifications

Temperature station	
Batteries	2 x 1.5 V  (DC) (type AA/LR06)
Temperature measuring range/ measuring accuracy	+32 °F to +122 °F (0 °C to +50 °C) / ± 2.7 °F (± 1.5 °C)
Temperature resolution	0.1 °F (0.1 °C)
Radio clock signal	WWVB

Outdoor sensor	
Batteries	2 x 1.5 V  (DC) (type AA/LR06)
Temperature measuring range/ measuring accuracy	-4 °F to +140 °F (-20 °C to +60 °C) / ± 2.7 °F (± 1.5 °C)
Transmission frequency	433 MHz
Transmission output	< 10 dBm
Range in open terrain	max. 98 ft (30 m)
Protection type	IPX4 (splash-proof)

FCC Compliance Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for Class B digital devices, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

3 year limited warranty

What does this warranty cover?

The warranty covers:

- Damage, breakage or inoperability due to defect.
- Damage not caused by normal wear and tear or failure to follow the safety and maintenance instructions provided in the user manual.

What is not covered by the warranty?

The warranty does not cover damage caused by:

- Normal wear and tear of the product, including fragile parts (such as switches, glass, etc.);
- Improper use or transport;
- Disregarding safety and maintenance instructions;
- Accidents or acts of nature (e.g. lightning, fire, water, etc.);
- Tampering with the product (such as removing cover, unscrewing screws etc.)

Consequential and incidental damages are also not covered under this warranty. However, some states do not allow the exclusion or limitation of incidental or consequential damages, so this limitation or exclusion may not apply to you.

What is the period of coverage and warranty resolution?

The warranty is for 3 years from the date of purchase.

At our discretion, product will either be refunded or replaced.

What will we not do?

We will not:

- Start a new warranty period upon product exchange;
- Repair product.

How to process the warranty?

To initiate, please:

- Call customer service at 1 (844) 543-5872
- Visit the Website Customer Service Platform at www.lidl.com/contact-us or
- Visit a LIDL store for further assistance

To ensure the quickest warranty return process, please have the following available:

- The original sales receipt that includes the date purchased;
- The product and manual in the original package;
- A statement of the problem.

What must you do to keep the warranty in effect?

- Retain the original receipt;
- Follow all product instructions;
- Do not repair or modify the product.

How does state law relate to this warranty?

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state. All implied warranties are limited by the duration and terms of this warranty. Some states do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you.

Distributor

LIDL US LLC.

ARLINGTON

VA 22202

FCC Supplier's Declaration of Conformity

Weather station LCD-USA Version/ AFT 77 A1,
MBÖ-320042

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Suppliers Name: Lidl US, LLC

Suppliers Address: 3500 S. Clark Street Arlington Virginia United States

Internet contact information: www.lidl.com