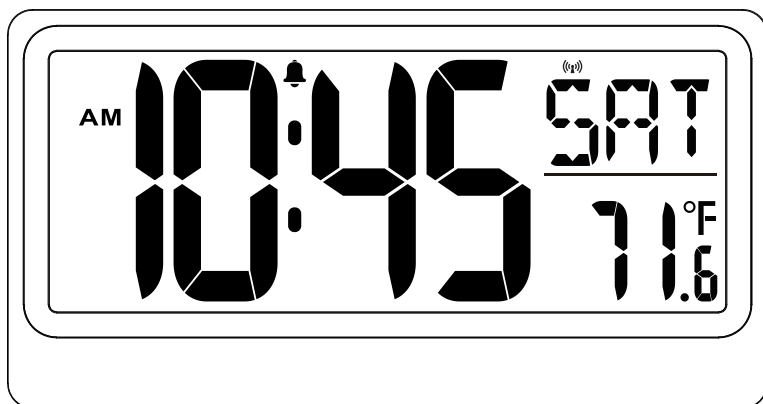


BLUETOOTH AUTO-SYNC CLOCK



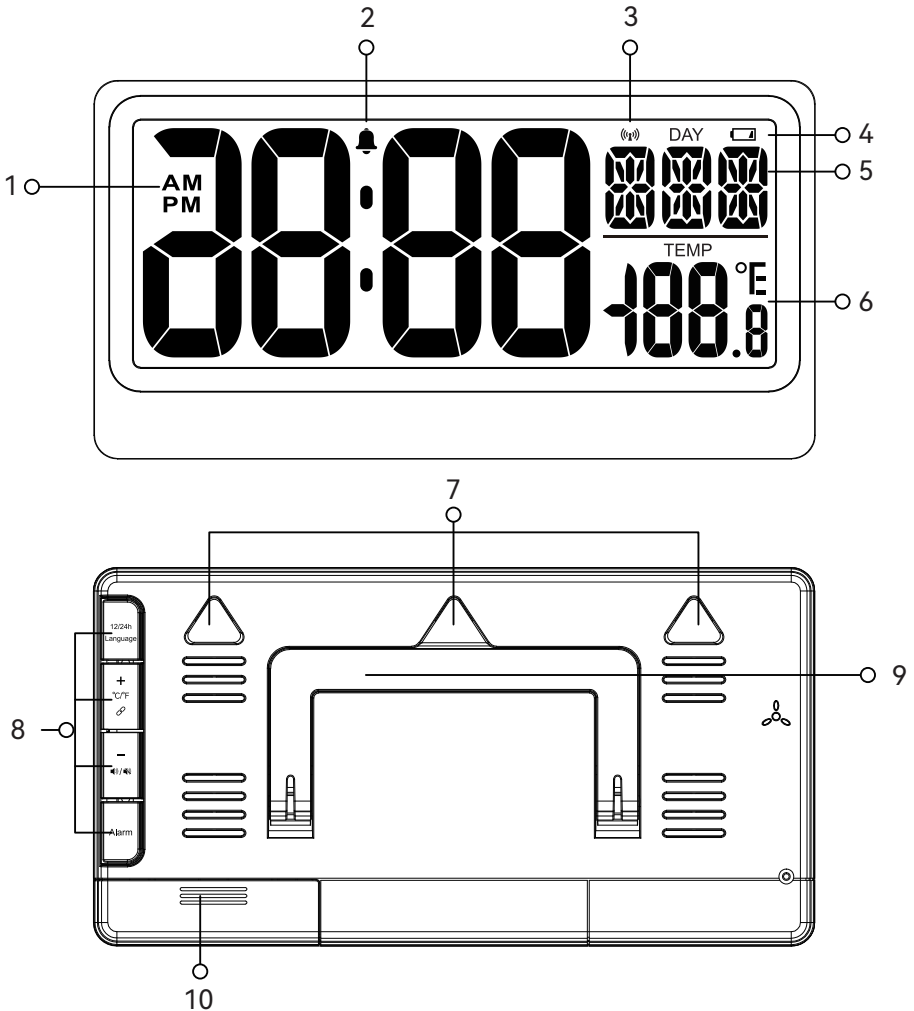
Welcome to BALDR family! Please read the manual before use to learn about the features and functions.

CONTENTS

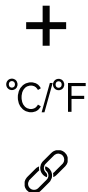
1. PRODUCT INTRODUCTION	01
1.1 Product Overview	01
1.2 Button Introduction	02
1.3 Code for different language	03
1.4 Product Specification	03
2. HOW TO USE	04
2.1 Pair Clock with Bluetooth Device	04
2.2 Set Alarm Time	07
3. TROUBLESHOOTING	07
4. PRECAUTIONS	08
5. WARRANTY	08
6. FCC STATEMENT	09

1. PRODUCT INTRODUCTION

1.1 Product Overview



1.2 Button Introduction

BUTTON	FUNCTION
12/24h Language	Short Press: 12/24h Switch Long Press: Enter language setting mode and confirm
	Short Press: Increase alarm time / °C/°F Switch /Select language when it is under language setting mode Long Press: Enter Bluetooth pairing mode
	Short Press: Decrease alarm time / Activate & deactivate alarm / Select language when it is under language setting mode Long Press: Turn on/off button sounds
Alarm	Short Press: Check alarm time / Dismiss the alarm when it's ringing. Long Press: Enter alarm setting mode

1.3 Code for different language

Language	Code
English	ENG
German	GER
French	FRE
Spanish	SPA
Italian	ITA
Portuguese	POR
Dutch	DUT
Danish	DAN
Norwegian	NOR
Swedish	SWE
Polish	POL
Finnish	FIN
Czech	CZE
Hungarian	HUN
Russian	RUS

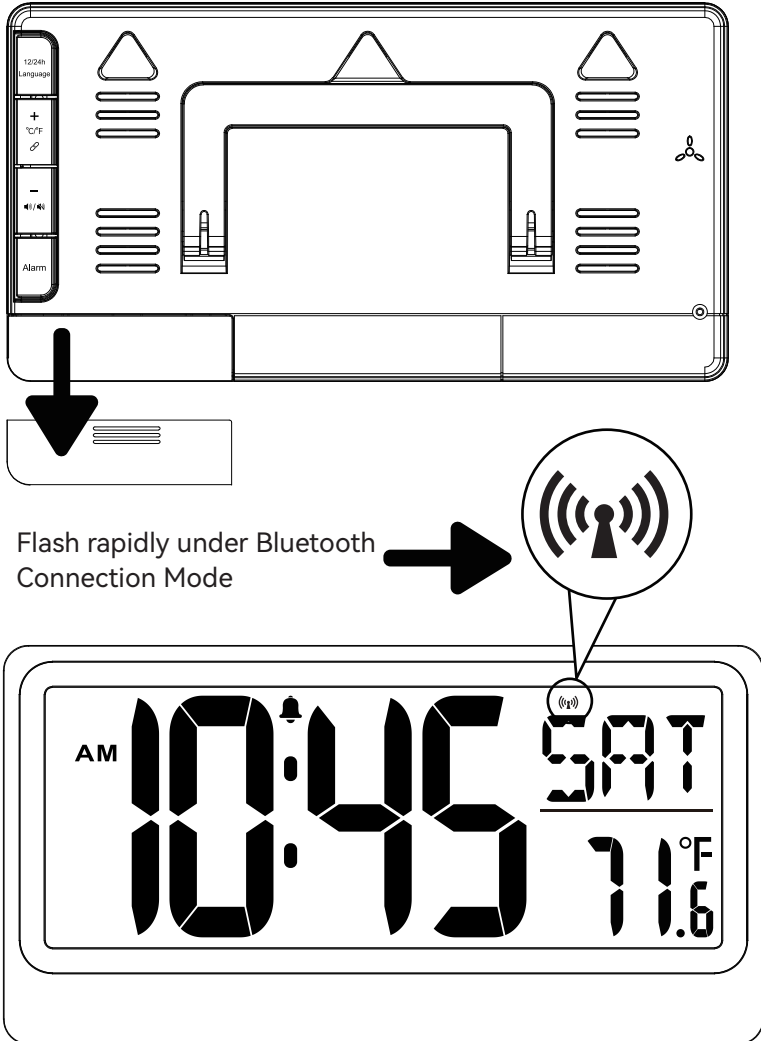
1.4 Product Specification

ITEM	SPECIFICATION
Temperature Range	14-122°F (-9.9-50°C)
Temperature Accuracy	±1°C
Power Source	3×AA Alkaline Batteries (not included)
Bluetooth Connection Range	196ft /60m in open area without interference

2. HOW TO USE

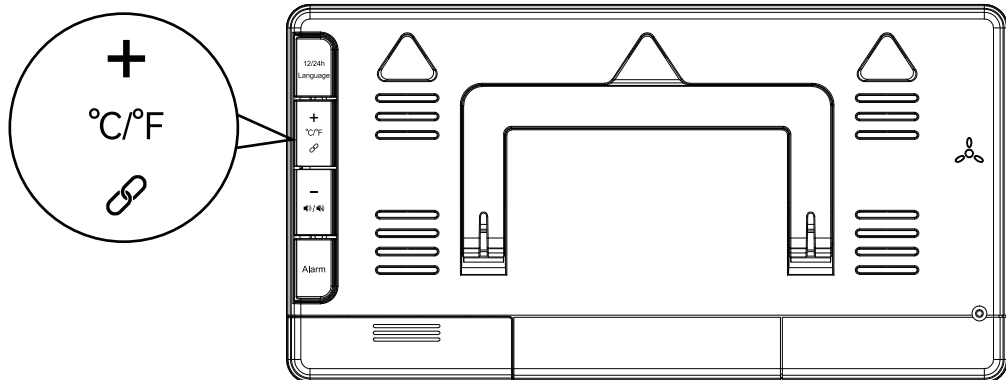
2.1 Pair Clock with Bluetooth Device

Step 1: Open the battery compartment and insert 3xAA alkaline batteries (not included). The clock will automatically enter Bluetooth pairing mode for 2 min and the Bluetooth Connection Icon will keep flashing during this session.



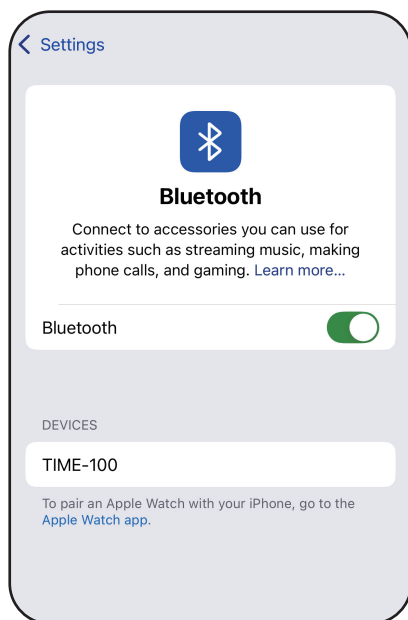
Note:

You could also manually turn on the clock's Bluetooth pairing function by long press the pairing button at the back. The Bluetooth Connection Icon will keep flashing once the pairing function is activated.



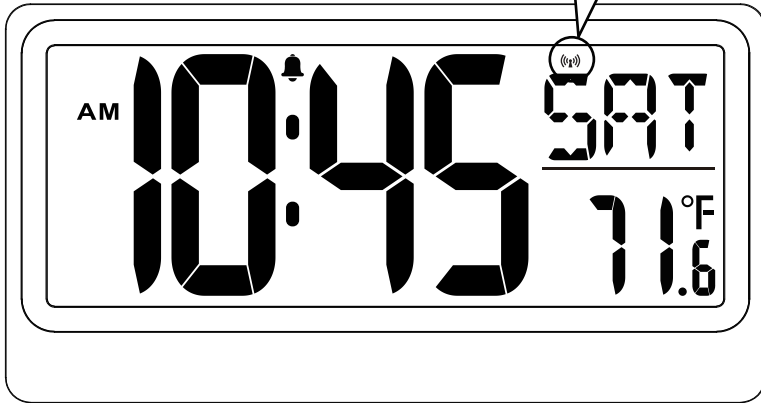
Step 2: Turn on the Bluetooth function on your Bluetooth device (i.e. smartphone or tablet). Your phone or tablet will start scanning for nearby devices

Step 3: Select the clock's name (TIME-100) from the list and add



Step 4: Once paired successfully, the Bluetooth Connection Icon will turn solid.

Turn solid when paired successfully.



Note:

- Multiple smart devices could be connected with the clock. When pairing with an additional device, ensure that previously linked devices are out of range, or temporarily disable their Bluetooth until the new connection is complete.
- When the clock starts auto-sync, it will sync with whichever family tablet or phone happens to be nearby and previously linked. Once it is synchronized, the Bluetooth Connection Icon will constantly be visible on the display for 24 hrs.

For example:

If the clock successfully synchronizes at 3:00 am, it "locks in" this time and will skip the 1:00 pm and 10:00 pm slots on that same day. Its next attempt will be exactly 24 hours later, at 3:00 am the next day. In case of the primary 24-hour sync time fails, the clock will wait and attempt to sync at the next available pre-set time during the day.

2.2 Set Alarm Time

- Step 1: Long press “Alarm” button, and enter alarm setting mode.
- Step 2: Press “+” or “-” button to set time.
- Step 3: Press “Alarm” button again to confirm.

Note:

To activate or deactivate the alarm, please press the “” button at the back.

3. TROUBLESHOOTING

QUESTION	POSSIBLE REASON	SOLUTION
Bluetooth Connection Icon does not display on LCD screen after initial setup.	- None of the mobile devices that are previously paired with the clock are within connection range during the pre-set auto-sync windows (3:00 am, 1:00 pm, and 10:00 pm). - The clock has been removed from the Bluetooth list on your mobile devices.	- The clock calibrates automatically everyday. The Bluetooth Connection Icon will reappear on the display if the previously linked mobile devices are within connection range during next pre-set auto-sync window. - You could also long press the pairing button at the back of the clock until Bluetooth Connection Icon flash rapidly. By doing this, you are manually initiating the clock's search function for a previously paired device. Once it finds any within range, it will synchronize its time and the Bluetooth Connection Icon will reappear on screen. - Re-connect the clock with Bluetooth device if it's removed from Bluetooth list.

4. PRECAUTIONS

- Do not clean any part of the product with benzene, thinner or other solvent chemicals. When necessary, clean it with a soft cloth.
- Never immerse the product in water. This can cause electrical shock and damage the product.
- Do not subject the product to extreme force, shock, or fluctuations in temperature or humidity.
- Do not tamper with the internal components.
- Do not mix new and old batteries or batteries of different types.
- Do not mix alkaline, standard or rechargeable batteries with this product.
- Remove the batteries if storing this product for a long period of time.
- Do not dispose of this product as unsorted municipal waste. Collection of such waste separately for special treatment is necessary.

5. WARRANTY

BALDR provides a 1-year limited warranty on this product against manufacturing defects in materials and workmanship.

Warranty service can only be performed by our authorized service center. The original dated bill of sale must be presented upon request as proof of purchase to us, or our authorized service center.

The warranty covers all defects in material and workmanship with the following specified exceptions:

- (1) damage caused by accident, unreasonable use or neglect (including the lack of reasonable and necessary maintenance);
- (2) damage occurring during shipment(claims must be presented to the carrier);
- (3) damage to, or deterioration of any accessory or decorative surface;
- (4) damage resulting from failure to follow instructions contained in your owner's manual.

This warranty covers only actual defects within the product itself, and does not cover the cost of installation or removal from a fixed installation, normal set-up or adjustments, claims based on misrepresentation by the seller or performance variations resulting from installation-related circumstances.

To receive warranty service, the purchaser must contact with BALDR nominated service center for the problem determination and service procedure.

Thank you for choosing BALDR products!

Customer Service Email: support@baldronline.com

6. FCC STATEMENT

FCC ID: 2AWDBT0531STB

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.
2. This device must accept any interference received, including interference that may cause undesired operation.

FCC Warning: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, 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, 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 of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into 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.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.

BALDR®

