

Safety advice.



Warning:

- This item is not a toy, please keep out of the reach of children, not suitable for children under 14 years old due to small parts which may constitute a choking hazard.
- Insertion, removal and disposal of batteries should only be done by an adult.
- Only use the recommended batteries.
- Ensure the batteries are inserted with the correct polarity.
- Do not mix different types of batteries or new and old batteries.
- Do not attempt to recharge non-rechargeable batteries.
- Never short circuit the supply terminals.
- Remove exhausted batteries and dispose of safely.
- Remove batteries when not in use for prolonged periods.
- *Proof of purchase will need to be shown when returning to store.

No obvious symptoms

- Unfortunately, it is not obvious when a button or coin battery is stuck in a child's oesophagus (food pipe).
- There are no specific symptoms associated with this. The child might:
 - cough, gag or drool a lot;
 - appear to have a stomach upset or a virus;
 - be sick;
 - point to their throat or stomach;
 - have a pain in their abdomen, chest or throat;
 - be tired or lethargic;
 - be quieter or more clingy than usual or otherwise "not themselves";
 - lose their appetite or have a reduced appetite; and
 - not want to eat solid food / be unable to eat solid food.
- These sorts of symptoms vary or fluctuate, with the pain increasing and then subsiding.
- A specific symptom to button and coin battery ingestion is vomiting fresh (bright red) blood. If the child does this seek immediate medical help.
- The lack of clear symptoms is why it is important to be vigilant with "flat" or spare button or coin batteries in the home and the products that contain them.

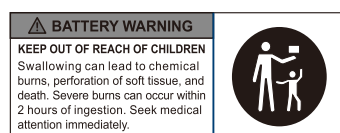
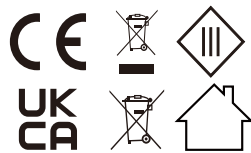
Maintenance.

Suggest to replace batteries once a year.
Any servicing should be performed by an authorised service representative

Recycling Electricals.

The Waste Electrical and Electronic Equipment (WEEE) Directive requires UK distributors to maximise separate collection and environmentally friendly processing of WEEE. UK distributors (including retailers) are required to provide a system which allows all customers buying new electrical equipment the opportunity to recycle their old items free of charge. As a responsible retailer, we have met these requirements by offering all customers buying new electrical and electronic equipment free take-back of their old electricals on a like-for-like basis.

- Batch code: 06/26

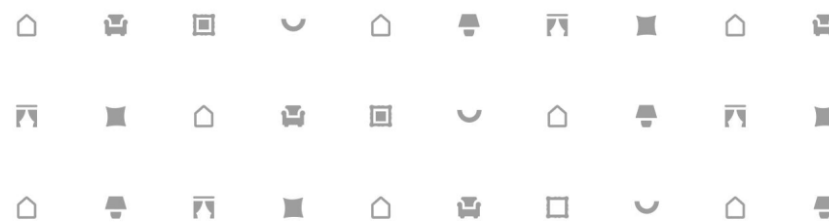


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Phone Charging Alarm Clock Ivory

31002614

Assembly & Care Instructions



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Getting Started.



1. Check you have received all parts listed on the component page and the correct quantity of each. Beware that sometimes parts are packaged within the product so not immediately visible after opening. Please check the assembly section for more details. If anything is missing, stop assembling the product and contact our customer service team.
2. Check all parts are intact and undamaged. Any issues, stop assembling the product and contact our customer service team.
3. Please pull out the PVC insulator on cell batteries before use.

Important.

Dear Customer

IMPORTANT – The first step you need to take is to ensure your safety! Please take the time to read and understand these instructions before assembling the product.

- Please keep these instructions for future reference.
- Use the product in a dry and well-ventilated environment. Avoid moisture and long periods of exposure to vibrations, high temperatures, or rapid temperature changes.
- Handle with care to avoid dropping the product, as this may cause damage.
- When using the product, the selected power adapter must have a stable output of 5.0V~ 1.0A.
- The product is not suitable for fast charging power bank and high power adapter.
- While use AAA batteries, please use the high capacity of alkaline batteries. When the power is low, please replace the battery in time to avoid damaging the product.
- Suggest to use USB power supply in daily use, as 3xAAA batteries power supply only can last about 2~5days.
- Keep all plastic wrapping materials away from babies and children to avoid danger of suffocation.
- Ensure that all packaging is disposed of carefully and responsibly. Please recycle where possible.

Technical Information.

Specification

This product is powered from USB cable (included) and adapter (not included) or 3-AAA batteries (not included).

Input: 5.0V~ 1.0A

Wireless output: 5.0W

Product size: L15 x W7 x H7cm

Standard Accessories:

- One digital clock.
- One user manual.
- One USB to type-C cable.

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Operating instructions.



General Mode

- Under the standard mode, long press "SET" to enter time setting mode.
- Under the standard mode, press "SET" to switch display: time→A1→A2→A3→weekend alarm→time.
- Under standard mode, press "UP" to switch display mode on temperature/date/second.
- Mode 1: time+ temperature/Mode 2: time+ date/Mode 3: time+ second
- Under standard mode, press "DOWN" to adjust the display brightness, there are four brightness levels to choose from: L1, L2, L3, L4, the smaller the number, the stronger the brightness. Or change to sound control mode during which the light will completely turn off after 15 seconds.

Time Setting Mode

- Under standard mode, press the "SET" button more than 2 seconds, enter to time setting. The setting item will flash at frequency of 1HZ. Setting order :year→month→date→12/24h→hour→minute→exit, and returns to time mode.
 - Press "UP" button, the set value plus 1, long press more than 2 seconds, the set value increases at the speed of 8 steps/SEC. Press "DOWN" button, the set value minus 1, long press more than 2 seconds, the set value decreases at the speed of 8 steps/SEC.
 - When setting finished, press "SET" button to exit the setting mode.
 - If no operation in 15 seconds, exit setting mode automatically.
- #### Alarm Setting
- Under standard mode, press "SET" button to turn to alarm setting mode: alarm clock 1 (A1)/ alarm clock 2 (A2)/ alarm clock 3 (A3).
 - Under the alarm clock display, press "UP" button to open/close alarm clock; when closed display "A1/A2/A3-"; when opened display "A1/A2/A3 ON".
 - Under the alarm clock display, long press "SET" button, into alarm time setting mode. The set item will flash at frequency of 1HZ. Setting order: hour→minute→exit.
 - Press "SET"button to confirm.
 - Press "UP" button, the set value increases 1, long press more than 2 seconds, set value increases at the speed of 8 steps/SEC. Press "DOWN" button, the set value minus 1, long press more than 2 seconds, the set value decreases at the speed of 8 steps/SEC.
 - If no operation in 15 seconds, exit setting mode automatically.

Snooze Function

- The alarm time is 2 minutes, press any button to close alarm, it will start snooze function automatically while no operation, continue alarm after 5 minutes.

Weekend Alarm Switch

- Press "SET" button to the weekend alarm function "--E", press UP button to open/close the weekend alarm; when closed display "--E", means the alarm clock is turned off on weekends; when opened display "ON E", means the alarm clock is turned on on weekends.

Temperature Function

- Temperature range: 0°C— +50°C (32F —122F), out of range display HH or LL.
- Long press DOWN button to switch temperature mode between °C and F .
- Temperature detection cycle: 60 seconds, LED products will produce heat while using which will stable after 10 minutes, temperature precision: ±2°C.

Sound Control Function Setting

- Under normal time display state, long press "UP" button to set the sound control function. When it displays "Sound: on" it means "sound control function is on", display "Sound: --" means "sound control function is off".
- Press UP or DOWN button to select the function, and pause for 3 seconds to automatically exit the setting.
- Note: When in sound control mode, the display light will automatically switch off after 15seconds of quiet. Only when nearby sound exceeds 70-90 decibels or the product is being touched will the display light up.

5W wireless Charging

- Place compatible devices on the designated charging area to start wireless charging.

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