

EN		
<ol style="list-style-type: none">Alarm Clock LCD screen ON/OFF button (⏻) Made button (M) Up button (▲ UP)		<ol style="list-style-type: none">Down button (▼ DOWN) Wireless charging pad Wireless charging LED indicator light Type-C input port Type-C to USB-A cable

FR		
<ol style="list-style-type: none">Réveil Écran LCD Bouton marche/arrêt (⏻) Bouton de mode (M) Bouton haut (▲ UP)		<ol style="list-style-type: none">Bouton bas (▼ DOWN) Base de chargement sans fil Voyant LED d'état de charge sans fil Port d'entrée Type-C Câble Type-C vers USB-A

NL		
<ol style="list-style-type: none">Wekker LCD-scherm ON/OFF-knop (⏻) Modusknop (M) Knop omhoog (▲ OMHOOG)		<ol style="list-style-type: none">Knop omlaag (▼ OMLAAG) Draadloos oplaadvlak LED-indicatielampje voor draadloos opladen Ingangspoort Type-C Kabel Type-C naar USB-A

The alarm clock is a common household item used to wake up people in the morning. It is a small, rectangular device with a digital display and several buttons. It is typically used to set a specific time to wake up, and it will ring or vibrate at that time.

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Description of Parts		
<ol style="list-style-type: none">Weckuhr LCD-Bildschirm EIN-/AUS-Taste (⏻) Modustaste (M) Taste „Nach oben“ (▲ UP)		<ol style="list-style-type: none">Taste „Nach unten“ (▼ DOWN) Pad für Kabelloses Laden LED-Kontrolllampe für kabelloses Laden Type-C-Eingang USB Type-C auf USB-A Kabel
ES		
<ol style="list-style-type: none">Despertador Pantalla LCD Botón de encendido/apagado (⏻) Botón de modo (M) Botón de aumento (▲ UP)		<ol style="list-style-type: none">Botón de reducción (▼ DOWN) Base de carga inalámbrica Luz LED indicadora de carga inalámbrica Puerto de entrada tipo C Cable de carga USB-A tipo C
IT		
<ol style="list-style-type: none">Sveglia Schermo LCD Pulsante di accensione/spengimento (⏻) Tasto di selezione della modalità (M) Tasto su (▲ UP)		<ol style="list-style-type: none">Tasto giù (▼ DOWN) Base di ricarica wireless Spia LED di ricarica wireless Porta di ingresso Type-C Cavo da Type-C a USB
PL		
<ol style="list-style-type: none">Budzik Ekran LCD Przycisk „ON/OFF“ (⏻) Przycisk trybu (M) Przycisk „w górę“ (▲ UP)		<ol style="list-style-type: none">Przycisk „w dół“ (▼ DOWN) Bezprzewodowa podstawa ładująca Wskaźnik LED bezprzewodowego ładowania Port wejściowy USB-C Kabel USB-C–USB A

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Safety Instructions

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Do not operate the product if it has been exposed to water, moisture or any other liquid, to prevent against electric shock, explosion and/or injury to yourself and damage to the product. Do not use the product for anything other than its intended use. Do not use any accessories other than those supplied. Do not put objects into any of the openings. This product is intended for domestic use only. It should not be used for commercial purposes.

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The **réveil** est éteint. Le cordon d'alimentation n'est peut-être pas correctement branché. Vérifiez que les deux extrémités du cordon d'alimentation sont complètement insérées et que le câble n'est pas trop tendu par la position du réveil. **L'alarme ne sonne pas.** L'alarme n'a pas été activée. Pour activer l'alarme, suivez les instructions de la section « Réglage de l'alarme ».

Le réveil ne s'arrête pas de sonner. Vous n'avez pas appuyé sur le réveil suffisamment fort. Vous pouvez également appuyer sur n'importe quel bouton pour arrêter l'alarme.

La répétition d'alarme ne fonctionne pas. Ce réveil ne dispose pas de la fonction de répétition.

Le volume du réveil ne peut pas être réglé. Le réveil a un volume défini.

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Battery Safety

The supply terminals are not to be short-circuited. In the event of a battery and cell leaking, do not allow the liquid to come in contact with the skin or eyes. If contact has been made, wash the affected area with copious amounts of water and seek medical advice. Secondary cells and batteries need to be charged before use. After extended periods of storage, it may be necessary to charge and recharge the cells or batteries several times to obtain maximum performance. Keep batteries out of the reach of children. Do not crush, puncture, dismantle or otherwise damage batteries. Do not store above 60 °C. Avoid storage in direct sunlight. Do not dispose of exhausted batteries in household waste. Do not expose the batteries to heat or fire as they may explode. Once the batteries have been exhausted, dispose of the product at a local recycling station. Contact the local government offices for further details. This product is fitted with a 3 V 210 mAh (CR2032 battery (non-removable).

Disposal of Waste Batteries and Electrical and Electronic Equipment
 This symbol on the product, its batteries or its packaging means that this product and any batteries it contains must not be disposed of with household waste. Instead, it is the user's responsibility to hand this over to an applicable collection point for the recycling of batteries and electrical and electronic equipment. This separate collection and recycling will help to conserve natural resources and prevent potential negative consequences for human health and the environment due to the possible presence of hazardous substances in batteries and electrical and electronic equipment, which could be caused by inappropriate disposal. Some retailers provide take-back services which allow the user to return exhausted equipment for appropriate disposal. **It is the user's responsibility to delete any data on electrical and electronic equipment prior to disposal.** For more information about where to drop batteries, electrical and electronic waste off, please contact the local city/municipality office, household waste disposal service, or the retailer.

UP Global Sourcing UK Ltd. hereby declares that this unit is in compliance with the essential requirements and other provisions of directive 2014/53/EU.

The declaration of conformity may be consulted at UP Global Sourcing UK Ltd., Victoria Street, Manchester OL9 0DD, UK, Edmund-Rumpler Straße 5, 51149 Köln, Germany, or online at <http://www.intempo.co.uk/declaration-letters.html>. Model No.: EE7276.

Care and Maintenance

Wipe the alarm clock with a soft, lint-free cloth.

DO NOT: Use any abrasive cleaning solvents to clean the alarm clock. Expose the alarm clock to extremely high or low temperatures. Drop the alarm clock. Attempt to disassemble the alarm clock. Dispose of the alarm clock in a fire as it will result in an explosion.

Instructions for Use

Powering the Alarm Clock

Connect the Type-C connector of the USB cable provided into the 5 V ⚡ Type-C port and the USB-A connector into a compatible USB port. The alarm clock must remain plugged in during use. **NOTE:** Make sure the alarm clock is positioned close enough to the power source that the cable is not stretched or strained. This could cause damage to both the cable and the alarm clock.

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