SUNRISE WAKE-UP LIGHT CLOCK

Time display — Snooze — Current time — Down — LED display — FM radio — Sunset — Up — Light

Volume up — Volume down — Alarm sounds — Intensity of time display — Battery compartment — 5V USB — Antenna

## INCLUDES
- LED wake-up light
- 1 USB cable
- 5V power supply

FEATURES
- LED time display
- Sunrise simulation
- Sunset simulation
- Choice of 5 soothing sounds to wake up to
- 10 levels of brightness
- 7 LED colours
- FM radio and antenna
- Touch mode

GETTING STARTED

CONNECTING WITH USB
- Use the included USB cable to connect the wake-up light clock to the USB port on your computer OR use the included 5V power supply to plug into an electrical outlet
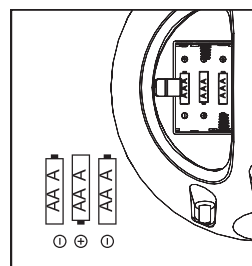

USB
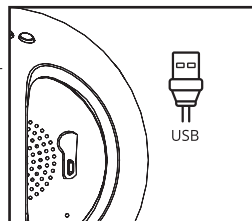
USING BATTERIES
Batteries may be used as a backup power source in case of power outages or to prevent loss of settings when moving the unit from one location to another. They may also be used as a main power source.
To install batteries
- Open the battery compartment
- Insert 3 AAA batteries (not included) according to polarity
- Replace battery cover

NOTE: When batteries are used the following functions are limited:
- Time display is shut off after 15 seconds to conserve power
- All LED functions are unavailable

SETTING THE TIME
- Hold Ⓛ, the time indicator will begin to blink
- Press ⊖ and ⊕ to adjust hours and press Ⓛ to confirm
- Press ⊖ and ⊕ to adjust minutes and press Ⓛ to confirm
- Should the time indicator stop blinking while you are setting the time, simply press Ⓛ again
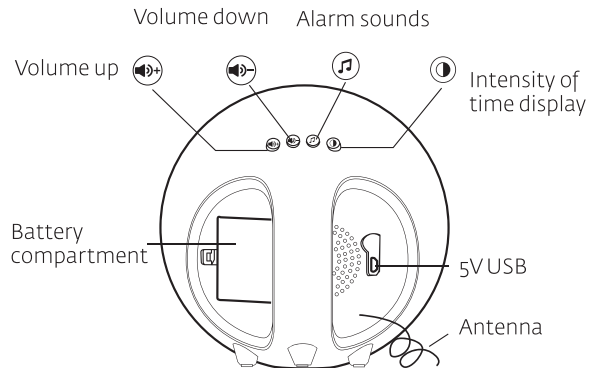
SWITCHING BETWEEN 12H AND 24H CLOCK
- Soft touch Ⓛ, 12H or 24H will appear on time display

DISPLAY BRIGHTNESS
- Press ◑ on the back of the clock to cycle through low, high or off

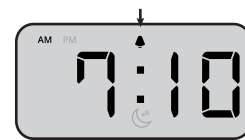## FM RADIO
- Touch ⒻⓂ to turn the radio ON/OFF
- Hold ⒻⓂ for 3 seconds to automatically scan through all available FM stations
- Touch ⊖ ⊕ to select an FM station
- Press and on the back of the clock to adjust the volume

SETTING THE ALARM
- Touch Ⓐ to turn the alarm ON/OFF. ◹/◖ appears/disappears on the time display

- Hold Ⓐ for 3 seconds to set the alarm, the hours indicator will start to blink
- Press ⊖ and ⊕ to adjust hours and press Ⓐ to confirm
- Press ⊖ and ⊕ to adjust minutes and press Ⓐ to confirm
- Should the time indicator stop blinking while you are setting the time, simply press Ⓐ again

ALARM SOUNDS
- Press ♬ on the back of the clock to select sound
- Use ⊖ ⊕ to cycle through the 7 different sounds. Press ♬ again to confirm
- Sounds 1-5 are soothing sounds, 6 is beeping and 7 is the FM radio station last listened to
- To adjust the volume on the alarm, double tap on the back of the clock. The screen will flash "V10". Use the and buttons on the back of the clock to turn the volume up or down.

DURING ALARM YOU MAY
- Touch ⟳, the alarm will stop for 5 minutes then sound again
- Press alarm button ⟲ to turn OFF the alarm

SUNRISE SIMULATION
- ❈ 30 minutes before your alarm the LED will gradually begin to increase its brightness. At the time of the alarm, the LED will be at full brightness and the nature sound or radio station you selected will play until you press the alarm button to turn it OFF

SETTING THE SUNSET TIME
- Touch ☾ to turn the alarm ON/OFF. ☽/☾ appears/disappears on the time display
- Hold ☾ for 3 seconds to set, the hours indicator will start to blink
- Press ⊖ and ⊕ to adjust hours and press ☾ to confirm
- Press ⊖ and ⊕ to adjust minutes and press ☾ to confirm
- Should the time indicator stop blinking while you are setting the time, simply press ☾ again

SUNSET SIMULATION
- ❈ 30 minutes before sunset time the LED will turn ON at 100% brightness and will gradually begin to decrease its brightness and turn OFF at sunset time

LIGHT
- Press ❈ to turn the light ON
- Press ⊖ and ⊕ to adjust brightness
- Press ❈ again to enter colour-changing mode
- Press ⊖ and ⊕ to select colour: green, red, blue, purple, orange, indigo
- Press ❈ again to turn the light OFF

WARNING
- DO NOT press two or more buttons at the same time
- To avoid failure, there must be 1 second between each touch of a button
- If there is a malfunction, please unplug the unit for 3 seconds
- If the unit will not be used for long periods of time please remove the batteries

THE FCC WANTS YOU TO KNOW
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 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 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 additional suggestions

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Where shielded interface cables have been provided with the product or specified additional components or accessories elsewhere defined to be used with the installation of the product, they must be used in order to ensure compliance with FCC regulation.

CAN ICES-3(B)/NMB-3(B)

THE SOURCE - WARRANTY

Please Recycle