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V 12.0 Alarm Clock User Manual For Android users: Scan to download. For iOS users: Scan to download.	Screen Display Day and Night Display Battery Indicator Time Icon 12/24-hour format Wake-up Alarm Sleep Alarm Snooze Icon	Button Sleep Alarm Setting Sound Ports Wake-up Alarm Setting Power On/Off and Night Light White Noise Time Setting Plus/Minus Adjustment Charging Port	Charging Method The alarm clock is equipped with a built-in lithium battery. Please use a DC 5V $\pm$ 1A adapter for charging. When the battery level is low, the " " icon will flash as a reminder to charge. While charging, the " " icon will flash in a dynamic cycle. Once fully charged, the " " icon will remain steadily lit. Tips: We recommend using the alarm clock while plugged in, especially when using the white noise and night light features for extended periods.	How It Works Sleep Training Instructions Yellow Light: Simulates morning light to gently wake the child. Green light: Indicates wake-up time, stays on for 1 hour. Provides a clear visual cue for getting up. Red light: Indicates bedtime, accompanied by 30 minutes of white noise to create a sleep-friendly atmosphere. Visual Alarm Clock: Allows the volume to be set to level 0, activating only the light without sound. Sun and Moon Icon Function Sun Icon (07:00-18:59): Indicates daytime. Moon Icon (19:00-06:59): Indicates nighttime. The intuitive icons help children understand day and night transitions.	Time Setting Power Switch Press and hold the " " button to power on/off. 1.Press and hold the " " button to enter time settings. "24H" flashes Adjust with " " / " ", confirm with " " proceed to the next step. 2."Hour" flashes Adjust with " " / " ", confirm with " " proceed to the next step. 3."Minute" flashes Adjust with " " / " ", confirm with " " proceed to the next step.
Adjust with " " / " ", confirm with " " proceed to the next step. 4."Year" flashes Adjust with " " / " ", confirm with " " proceed to the next step. 5."Month" flashes Adjust with " " / " ", confirm with " " proceed to the next step. 6."Day" flashes Adjust with " " / " ", confirm with " " The time setting process is finished. Wake-up Alarm 1.Press and hold the " " button to enter wake-up alarm settings. "Hour" flashes Choose "OFF-E" or "ON-E" with " " / " ", confirm with " " The wake-up alarm setting process is finished.	Adjust with " " / " ", confirm with " " proceed to the next step. 2."Minute" flashes Adjust with " " / " ", confirm with " " proceed to the next step. 3."Ringtone" flashes , enter ringtone selection. Adjust with " " / " ", confirm with " " proceed to the next step. 4."Volume" flashes, adjust the volume level. Adjust with " " / " ", confirm with " " proceed to the next step. 5."OFF-E" flashes Alarm is enabled from Monday to Friday. Disabled on Saturday and Sunday. Alarm is enabled every day. Choose "OFF-E" or "ON-E" with " " / " ", confirm with " " The wake-up alarm setting process is finished.	Pre-wake Phase: 30 minutes before the alarm goes off, the yellow light gradually brightens. Tapping the clock body will turn off the yellow light . Alarm Goes Off: The alarm rings for 3 minutes while the green light turns on for 1 hour. Tapping the clock body or short pressing any button activates Snooze Mode (5 minutes), displaying a " " snooze icon, up to 3 times. After the third snooze, the alarm and light will not turn on again for the day. Turning Off the Alarm: When the alarm rings, long press any button to turn it off for the day. If no action is taken within 3 minutes, the alarm will stop ringing automatically. And the green light will remain on for 1 hour before turning off, or it can be manually turned off by tapping the clock body. Sleep Alarm Setting	1.Press and hold the " " button to enter sleep alarm settings. "Hour" flashes Adjust with " " / " ", confirm with " " proceed to the next step. 2."Minute" flashes Adjust with " " / " ", confirm with " " proceed to the next step. 3."Ringtone" flashes , enter ringtone selection. Adjust with " " / " ", confirm with " " proceed to the next step. 4."Volume" flashes, adjust the volume level.	Adjust with " " / " ", confirm with " " proceed to the next step. 5."OFF-E" flashes Alarm is enabled from Monday to Friday. Disabled on Saturday and Sunday. Alarm is enabled every day. Choose "OFF-E" or "ON-E" with " " / " ", confirm with " " The sleep alarm setting process is finished. Alarm Goes Off: The red light turns on and ringtone plays for 30 minutes. Turning Off the Alarm: Tap the clock body or short press any button to immediately turn off the red light and ringtone . If no action is taken within 30 minutes, the red light and ringtone will automatically turn off. Alarm Clock Switch Short press the " " or " " button to toggle ON/OFF ON:Display shows wake-up alarm icon ON:Display shows sleep alarm icon	08:30 OFF: Icon disappears. 20:30 OFF: Icon disappears. White Noise Function Press the " " button to turn the white noise on or off. When white noise is on, press the " " or " " buttons to select different white noise sounds. When white noise is on, press and hold the " " or " " buttons to adjust the volume. Night Light Settings Press the " " button to turn the light on or off, tap the clock body to change colors. Tap once: Adjust brightness Tap twice: Auto 7-color cycle mode Tap repeatedly: Manual 7-color selection $\rightarrow$ Off after full cycle Tap again: Restarts from brightness control
Set Screen Brightness Press the " " or " " buttons directly to adjust the screen brightness to 3 levels. Product Specifications Rated Voltage:DC 5V $\pm$ Battery Capacity:2000mAh Rated Current:300mA Material:ABS + HIPS + Silicone Rated Power: 1.5W Cautions Warning Small parts. Choking hazard. Keep the USB cable away from children under the age of 3 years. The product shall only be used with a power supply for toys.	The power supply is not suitable for children under the age of 3 years. For the purposes of recharging the battery, only use the detachable supply unit provided with this toy. This product contains rechargeable batteries, it should be charged under adult supervision. The power supply used with the toy are to be regularly examined for damage to the he cord,plug, enclosure and other parts, and that, in the event of such damage, the toy must not be used with this power supply until the damage has been repaired. Check the power supply for damage before charging the lamp. The power supply is not a toy. Please remove it when the lamp has been charged. The product contains batteries that are non-replaceable. The product is only to be connected to equipment bearing either of the following symbol: or Do not attempt to modify or repair the product. This could damage the product and risks causing the battery to generate heat, short circuit or ignite. Keep away from fire, direct sunlight, high temperatures and/or humidity. Do not use the product if it overheats, leaks, emits an odor or you notice other irregularities. Never store this product in a confined space. Always leave 5mm space around the product for ventilation. Throw away at first sign of damage or weakness. Do not expose the product to moisture	CLEANING Disconnect from power supply before cleaning. Clean with a duster or damp cloth. Do not clean the electronic component with damp products. STORAGE Store the lamp in a dry environment. Always leave 5mm space around the product for ventilation. DISPOSAL This item is labelled with a crossed-out bin, which means that it must not be disposed of with unsorted household waste but must be collected separately The item should be handed in for recycling in accordance with the local environmental regulations for waste disposal in your region.	FCC Warning 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. NOTE 1: 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 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 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 help. NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.		