



Modelo: KDD-834

Bedside Lamp with Headphone and Watch Wireless Charger

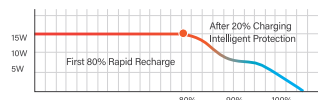
User Manual



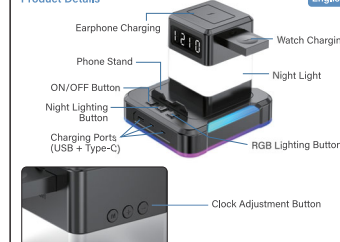
Please read this instruction before use and keep it for future reference.

Product Dimension

Wireless Charging



Product Details



Product Specifications

Charge Port Total Output : 15W	Earphone Output Power: 5W
Single-port Output:15W	Watch Output Power: 2W
Dual-port Output: 7.5W	Lamp Output: 2.5W
Triple-port Output:5w	Power Cord Length: 4.9ft / 1.5m
Material: ABS	

Operation Guide:

- Plug into a power outlet to power on.
- Short press the on/off button to turn on/off the night lighting and RGB lighting.
- Night Lighting Button: Short press to turn on the night lighting. Short press the night lighting button to cycle through 4 lighting modes: Natural 100% → Natural 50% → Natural 20% → Warm 100%. Long press (2 seconds) the night lighting button to turn off the night light.
- RGB Lighting Button: Short press to turn on the RGB lighting. Short press the RGB lighting button to cycle 3 RGB effects: 7 solid colors (red, green, blue, purple, cyan, yellow, white), fast color cycling, smooth color transition. Long press (2 seconds) to turn off the RGB light.
- Time Setting: Long press the M button for 2 seconds to enter time setting mode. Press M to switch between hour and minute, and use the +/- buttons to adjust the digits (numbers will cycle automatically). Long press M again to save and exit.
- Watch Holder: Press the "PUSH" area to pop out the watch holder, pull it out to charge the smart watch, then push it back to hide after use.
- The Type-C port cannot be used for charging iPhone.

180-Day Warranty

We offer an exchange or full refund for any unsatisfied items. Simply contact us with your order number to prolong your warranty to 180 DAYS!

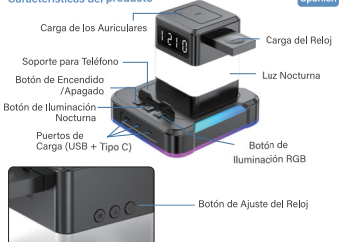
24-Hour Customer Service

If you have any issues, please contact KDD Customer Service at Contact@KDDService.com for help.

Contact Us

- Email: Contact@KDDService.com
- Instagram: <https://www.instagram.com/kddstoreofficial/>
- Facebook: <https://www.facebook.com/KDDstoreofficial>

Características del producto



Especificaciones

Potencia total del Puerto de Carga: 15 W	Potencia de salida de los auriculares: 5 W
Salida de Un Puerto: 15 W	Potencia de salida del reloj: 2 W
Salida de Dos Puertos: 7.5 W	Potencia de la lámpara: 2.5 W
Salida de Tres Puertos: 5 W	Longitud del Cable de Alimentación: 4.9ft / 1.5m
Material: ABS	

Guía de Funcionamiento

- Enchúfalo a una toma de corriente para encenderlo.
- Pulsa brevemente el botón de encendido/apagado para activar o desactivar la iluminación nocturna y la iluminación RGB.
- Botón de iluminación nocturna: pulsa brevemente para activar la iluminación nocturna, Pulsa brevemente el botón de iluminación nocturna para alternar entre los cuatro modos de iluminación: Natural 100 % → Natural 50 % → Natural 20 % → Cálido 100 %. Mantén pulsado (durante 2 segundos) el botón de iluminación nocturna para desactivar la luz nocturna.
- Botón de iluminación RGB: pulsa brevemente para encender la iluminación RGB. Pulsa brevemente el botón de iluminación RGB para alternar entre los 3 efectos RGB: 7 colores fijos (rojo, verde, azul, morado, cian, amarillo, blanco), cambio rápido de colores y transición suave de colores. Mantén pulsado (2 segundos) para apagar la iluminación RGB.
- Ajuste de la hora: Mantén pulsado el botón M durante 2 segundos para entrar en el modo de ajuste de la hora. Pulsa M para alternar entre horas y minutos, y utiliza los botones +/- para ajustar los dígitos (los números cambiarán automáticamente). Mantén pulsado M de nuevo para guardar y salir.
- Soporte para reloj: Pulsa la zona «PUSH» para que salga el soporte para reloj, sácalo para cargar el reloj inteligente y, a continuación, empujalo hacia atrás para ocultarlo después de su uso.
- El puerto Type-C no se puede utilizar para cargar el iPhone.

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Gesamtleistung der Anschlüsse: 15W	Ausgangsleistung der Kopfhörer: 5 W
Leistung eines Anschlusses: 15W	Ausgangsleistung der Uhr: 2 W
Leistung von zwei Anschlüssen: 75W	Leistung der Lampe: 2,5 W
Leistung von drei Anschlüssen: 5W	Länge des Netzkabels: 4,9ft / 15m
Material: ABS	

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Puissance de Sortie Totale du Port de Charge : 15 W	Puissance de Sortie des Ecouteurs : 5 W
Sortie à Port Unique : 15 W	Puissance de Sortie de la Montre : 2 W
Sortie à Double Port : 7,5 W	Puissance de Sortie de la Lampe : 2,5 W
Sortie à Triple Port : 5 W	Longueur du Cordon d'Alimentation : 4,9 ft / 1,5 m
Matériau : ABS	

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Potenza di Uscita Totale della Porta di Ricarica: 15 W	Potenza di Uscita delle Cuffie: 5 W
Potenza di Uscita Porta Singola: 15 W	Potenza di Uscita dell'Orologio: 2 W
Potenza di Uscita Doppia Porta: 75 W	Potenza di Uscita della Lampada: 2,5 W
Potenza di Uscita Tripla Porta: 5 W	Lunghezza del Cavo di Alimentazione: 4,9 piedi / 1,5 m
Materiale: ABS	

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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: 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 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 help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Radiation Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

The FCC certification of this device refers to RF exposure testing performed in typical operating conditions, where a person is no closer than 20 centimeters from the device surface at all times. Only in the stated conditions, the device is shown to fully comply with the FCC RF Exposure requirements of KDB 447498.