

100mm

140mm

anko

FABRIC ALARM CLOCK SPEAKER

User Manual

EBA1-240010A K: 43-720-316 | T: 72-465-356

1. Device layout

Please read the user manual before using and retain for future use.

2. Includes

›Fabric Alarm Clock Speaker

›USB-A to USB-C Charging Cable

›User Manual

3. Function overview

4. Specifications

Model no: EBA1-240010A
Version: Bluetooth V5.3
Working distance: 10 Meters
Music time: Approx 3-4 hours at 80% volume
Charging voltage: DC=5V
Battery capacity: 3.7V 1500mAh
Charge time: Approx 2 hours
Output: RMS 6W (THD≤10%)

5. How to use this product

Function operation	
Power ON/OFF	Long press button 2 seconds
Play/Pause	Short press button
Next song	Long press key to skip the track
Previous song	Long press key to skip the track
Volume Up	Short press key to increase the volume
Volume Down	Short press key to decrease the volume

Power ON/OFF Button ›Press and hold button for 2 seconds to turn on/off the device. The indicator light will flash blue rapidly and the lamp will light up automatically.	
Short press	Play/pause music while playing music.
Short press	Answer/end the call when a call comes in.

Bluetooth Mode
›Once the speaker is powered on, short press button to switch to Bluetooth mode, then the display will flash "BT". Bluetooth indicator light will flash in blue.
›Search for "anko43720316"(Bluetooth name)and connect from the Bluetooth menu on the source device that has Bluetooth turned on.
›Once the speaker is successfully paired and connected, the Bluetooth indicator light will stay solid blue and "BT" on display will stay solid. A prompt tone can be heard at the same time.
›When the device is turned on again, it will automatically reconnect to your media device via Bluetooth as it did last time.

AUX Function
›Use a 3.5mm audio cable(not included)to connect your device through the AUX-IN port. Choose the music from your media device and play.
12/24h switch
›Press and hold button to switch 12H/24H.

Time/Alarm clock setting
Press or button to enter the time/alarm setting, looping, and automatically exit and save if there is no operation within 10 seconds.

Time setting

1. Press button to enter setting, the hour begins to flash, enter the hour format.

2. Press the / buttons to set the hours, or press and hold / buttons to skip through the values quickly.

3. Press button to enter the minutes format, the minutes begin to flash.

4. Press the / buttons to set the minutes, or press and hold / buttons to skip through the values quickly.

Alarm clock setting
1. Press button to enter setting, the hour begins to flash, enter the hour format.

2. Press the / buttons to set the hours, or press and hold / buttons to skip through the values quickly.

3. Press button to enter the minutes format, the minutes begin to flash.

4. Press the / buttons to set the minutes, or press and hold / buttons to skip through the values quickly.

Alarm clock function
›Press and hold button for more than 2 seconds to turn on and off the alarm clock function.
›The warm light activates automatically 5 minutes prior to the alarm, gradually brightening from dim to bright.
›When the alarm clock rings, short press the key to turn off the alarm clock and warm light will turn off at the same time.

Lamp function
›Press button to turn on the lamp. Lamp mode: Press button to skip lamp colour(totally 8 colours switch) → Auto RGB colour cycle → Single RGB light colour breathing → Single RGB light colour steady change.
›Long press button to turn off the lamp.

White noise function
›Press button and change to white noise mode. When white noise mode turns on, will stay solid on display.
›Long press / buttons to skip another white noise.(Totally 8 white noises)
›Short press / buttons to volume up/volume down.

Sleep timer

›Set a sleep timer by clicking the button. The sleep timer is now set to 30 minutes. Click the button again to set the sleep timer to 60 minutes. Click again for 90 minutes. Before the sleep timer expires, the wake-up light will dim, simulating the effect of a sunset.

Charging

›The device is powered by rechargeable Lithium battery. Please use provided USB-C cable for charging(plug the USB-C end into the device's charging port and the other USB-A end into a charger with a minimum output of 5V/1A). The charging indicator light will turn red while charging and will turn off when fully charged.

Using the environment &storage environment

›Operating environment
Temperature: 5 (°C)-40 (°C)
›Storage environment
Temperature: -20 (°C)-60 (°C)

* 12 Month Warranty

Thank you for your purchase.
Your new product is warrantied to be free from defects in materials and workmanship for the period stated above, from the date of purchase, provided that the product is used in accordance with accompanying recommendations or instructions where provided. This warranty is in addition to your rights under the Australian Consumer Law.
For New Zealand customers, this warranty is in addition to statutory rights observed under New Zealand legislation.

We will provide you with your choice of a refund, repair (where possible) or exchange (availability dependent) for this product if it becomes defective within the warranty period. The business will bear the reasonable expense of claiming the warranty.
This warranty will no longer apply where the defect is a result of alteration, accident, misuse, abuse or neglect.

Please retain your receipt as proof of purchase and contact our Customer Service Centre as listed below, for the entity you purchased this product from, for any difficulties with your product. Warranty claims and claims for expense incurred in returning this product can be addressed to the respective Customer Service Centre.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage.
You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Statement

- This product shall not be connected to power supply source exceeding PS1 (5V d.c. 2A).
- Battery cannot be subjected to high or low extreme temperatures, low air pressure at high altitudeduring use, storage or transportation.
- Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion.
- Leaving a battery in an extremely high temperature surrounding environment that can result in anexlosion or the leakage of flammable liquid or gas.
- A battery subjected to extremely low air pressure that may result in an explosion or the leakage offammable liquid or gas.
- The apparatus is only suitable for mounting at height < 2m.
- The marking located on the bottom of the apparatus.

CUSTOMER SERVICE:
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TARGET AU: 1300 753 567