INV00783 Instruction manual

75mm | 75mm | 75mm | 75mm

100mm

NiZONi™

WIRELESS CHARGING

DUAL ALARM CLOCK

Instruction manual



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FUNCTION KEYS:

1. Wirless charge area
2. Wireless charging indicator
3. Display
4. Type-C input Port
5. Product charging indicator
6. SNOOZE button / Brightness adjustment
7. **Music Mode:**
 Long press: Increase Volume
 Short press: Next track button
 Clock Mode:
 Long press: Continuos add by one digit
 Short press: Add one digit
8. **Music Mode:**
 Long press: Decrease volume
 Short press: Previous track button
 Clock Mode:
 Long press: Continuos minus by one digit
 Short press: Minus one digit
9. Mode button
 Music Mode:
 Long press: Close playing
 Short press: Switch modes Bluetooth / FM Radio
 Clock Mode:
 Long press: Swict to bluetooth
 Short press: Setting alarm Clock

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10. Power On / Power Off
 Music Mode:
 Long press: Power Off
 Short press: Play / Pause music
 Clock Mode:
 Long press: Power Off
 Short press: Setting Clock
11. USB port : Improve radio frequency by connecting the USB cable which came with the device. (This port does not charge any device)

TO TURN ON

After unpacking, long press the **"Power button"** to enter the startup program. The LED on the front display interface lights up for 5 seconds for self-inspection to ensure the normal use of the display screen at the same time. Self-inspection will occur during every start-up time.

BLUETOOTH CONNECTION

Follow the operationg instructions of your Bluetooth device for pairing with the speaker, press and hold the **"M"** button to enter the bluetooh mode. When pairing, The Bluetooth icon will be on the display, use cell phone or computer device or other device and search device name **"INV00783"** click to connect. A voice will confirm the device has successfully connected.

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CLOCK SETTING

Default clock mode of the device is **12H**
Short press the **"Power button"** to enter the clock setting mode. At this point the number of hours (00:) will illuminate, adjust the hour by pressing **"+" / "-"** key, then short press the **M** key to switch to the minute setting area, the minutes(:00) will illuminate, adjust the minutues by pressing **"+" / "-"** key.

Short press **M** key to complete setting the clock.

To change the clock between **12h** and **24H** mode.
Make sure the both alarm clocks are turned **OFF**.
After the device is turn **ON**. Quickly double press the **"Power button"** to change the **12H / 24H** clock mode.

ALARM SETTING

After setting up the clock, short press **"M"** to switch to the setting of **"Alarm 1"** (short press **"M"** again to switch to the setting of **"Alarm 2").** At this time, the logo of Alarm 1 or Alarm 2 illiminiates, then press **"Power button"** to enter the setting alarm setting mode.
When hour number (00:) illiminates, adjust the hour by pressing **"+" / "-"** key, then short press the **"M"** key to switch to the minute setting area, the minutes(:00) will illiminate, adjust the minutues by pressing **"+" / "-"** key.

Short press **M** key to go to next setting.

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Front
Back

ALARM SOUND: There are 6 kinds of chord alarm tones to choose from, which can be selected by pressing **"+" / "-"** key. When the tone is selected press **"M"** to enter next setting.

ALARM ON/OFF: Press **"+" / "-"** key to choose the clock ON or OFF.
After selecting **ON** option, on the display ICONS of Alarm 1 or 2 will light up, it means the alarm clock set is successfull.
After selecting **OFF** option, on the display ICONS of Alarm 1 or 2 will not be displayed, it means the alarm clock is not set.

Short press **M** key to go to next setting.

ALARM CLOCK CYCLE: Press **"+" / "-"** key to select the alarm clock ring cycle ONE / ALL

ONE: The clock will have 30 seconds alarm sound once only and will turn off.

ALL: The clock will have alarm sound everyday at the time set
After above steps are done in sequence, short press **"M"** or do not press any button for 3 seconds, device setting will be completed and the display will return to main screen.

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SNOOZE BUTTON

When the alarm clock rings,
Short press SNOOZE button to snooze the alarm for 5 minutes.
To stop the snooze mode, short press any other button and the alarm will not ring any more.

BRIGTHNESS

Select the brightness level as per your comfort by short pressing the **"SNOOZE"** button.
When the clock is not plugged in charging, the brightness will reduce automatically to save battery.

RESET THE ALARM SETTING

When in the main screen, long press the " SNOOZE" button for 5 seconds to reset the alarm setting to default factory setting. Both alarm clocks will turn off.

BLUETOOTH SETTING

When in bluetooth mode, Bluetooth ICON will light up on the display.
When in clock mode, long press **"M"** to enter the bluetooth mode. Connect the clock with your cell phone or other compatible device by following the bluetooth connection guide.
After connection is successful, music can be played.
Short press **"M"** to switch between **BLUETOOTH** or **RADIO FM** mode.

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DIALING FUNCTION

When the clock is connected to your cell phone via Bluetooth connection
To dial the last phone number, double click the **"Power button"**
To dissconnect the call, press **"Power button"** once.
To answer an incoming call, press **Power button"** once.

RADIO FM MODE

When the bluetooth mode, Short press **"M"** to switch to Radio FM mode.
During Radio FM mode, short press the **"Power button"** to scan and search the FM stations automatically.
After completion of the automatic search, short press **"+" / "-"** key to select the channel.
Long press **"+" / "-"** key to adjust the volume.

BUILT-IN BATTERY

Please charge this clock by using the Type-C charging cable provided. (DO NOT USE ANY 3RD PARTY CABLES)

LOW battery: Battery icon will flash on the upper right of the display. Charge the unit using the Type-C charging cable provided. When charging RED light will shine brightly.
Once the clock is fully charge, RED light will turn off and BLUE light will shine brightly.

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WIRELESS CHARGING FUNCTION

Wireless charging function will only work when the clock is connected to power source using the Type-C charging cable.
Please use DC power output DC5V 2A.
Place your mobile phone on top center of the clock to start charging wirelessly. Only devices with wireless charging functions can be used.
RED light indicates the wireless charging function is ready to use.
BLUE light indicates the mobile phone is charging.

TROUBLESHOOTING

1. If the Bluetooth does not function or powers off after powering on, the speaker is low in power and needs to be recharged.
2. The speaker and pairing device need to be within 16 feet of each other with no major obstacles in order to pair.
3. If the device paired successfully, but there is not sound,

a. Check to make sure the device and speaker are connected correctly.
b. Check whether volume is set at minimum.
c. Delete all paired Bluetooth devices from your device and pair the speaker again.

4. Your speaker is making unwanted noises:

a. Make sure the devices are within effective operating distance and no obstacles are blocking the signal. If anything is blocking the signal, the sound may distort or be fragmented in your speaker.
b. The warning sound may be the low battery warning.

5. Some mobile devices support Bluetooth communication, but do not support Bluetooth music streaming.

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CARE AND MAINTENANCE

- Do not expose the unit to liquid, moisture or humidity to avoid damage to the product's internal circuitry.
- Do not use abrasive cleaning solvents to clean the unit.
- Do not expose the unit to extremely high or low temperatures as this will shorten the life of the electronic device, destroy the battery, and/or distort certain plastic parts.
- Do not dispose of the unit in fire as they may explode or combust.
- Do not expose the unit to contact with sharp objects as this will cause scratches and damage.
- Do not let the unit fall from high places, as doing so may damage the internal circuitry.
- Do not attempt to disassemble the unit.

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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 help
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.
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Save the Earth
Please Recycle

FCC ID: 2A8CV-INV00783

MADE IN CHINA

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