Bluetooth Speaker Alarm Clock with Fm Radio, Wireless Charging Station

ANJANK AC190BT User Manual



1 Year Warranty

If a faulty product is found when setting up please email us at customer01@kerchanstar.com

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Thank you for purchasing on ANJANK! Please read these instructions carefully and keep the user manual in safe place for future reference.

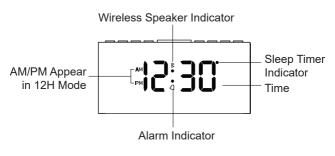
Power Specifications

AC100-240V,50-60Hz DC,9V-2A 18W,Class 2

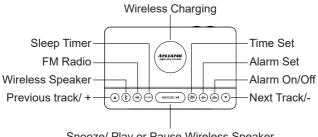
Features

- FM Radio
- 12/24H Mode
- Auto Set Time
- 9 Minutes Snooze
- Sleep Timer
- 0-100% Dimmer
- Wireless Speaker
- USB Charging & Wireless Charging
- Battery Backup(only memory function)

Front View

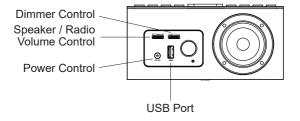


Top View

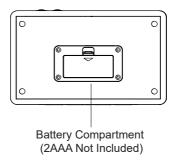


Snooze/ Play or Pause Wireless Speaker

Back View



Bottom View



Getting Started

- 1. Plug the adapter into a standard household outlet, you will see 12:00 on the display and the clock is ready to be set.
- 2. Insert 2 AAA batteries(Not included) to preserve the time and alarm settings in case of the power outage.

NOTE:

- If the display is " blank " after plugging in, please check whether the Display Dimmer on the back is at bright position.
- 2. It is NOT a battery-powered alarm clock. The batteries just preserves time and settings in case of power outage. And the screen will go blank if only use batteries. Please keep plugged in !

Dimmer Control

Slide the "Display Dimmer " slider on the back of the clock to adjust the display brightness from 0 to 100%.

Wireless Speaker Pairing

 Press " ₿ " button to turn on/off the wireless speaker . When the wireless speaker turn on, " ₿ " icon will blink for pairing.



- 2. Enable your phone bluetooth and select " AC190BT " from its available/paired list. After pairing successfully,
 - " ₿ " will light on.



- 3. Press "▲ " or "▼ " button to skip to the previous track or next track, or press " SNOOZE / ►II " button to pause it.
- 4. Slide the "BT / Radio Vol " button or use your phone to adjust the speaker volume.

- 1. When wireless speaker turn on, "AC190BT" will automati-cally connect to the last phone if available. If not, "AC190BT" will enter pairing mode.
- 2. Long press " \$ " button to exit the current bluetooth device connection and enter pairing mode setting,
 " \$ " icon blink.
- 4. Not available as the telephone function.
- 5. Place your speaker and phone no more than 10 meters away from each other.

Auto Time Setting

After wireless speaker pairing successfully, the clock will automatically set the time according to your phone. The default is the 12-hour format, if you want the 24-hour format, please press the "TIME SET" button to change time format.

NOTE:

Because of the MAP/HFP protocol restriction, some phones did not support the auto-setting. If the clock cannot auto-correct the time, it needs to manually set the time.

Manual Time Setting

1. Press the "TIME SET " button to enter HOUR setting. Press " ▲ " or " ▼ " button to set hour.



 Press the "TIME SET " button to confirm and enter MINUTE setting. Press "▲ " or "▼ " button to set minute.



 Press the "TIME SET " button to confirm and enter 12/ 24 hour mode setting. Press "▲ " or "▼ " button to select.



4. Press the "TIME SET " button to end the time setting mode.

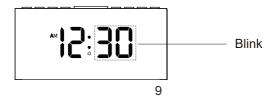
When the wireless speaker is on, the time cannot be set manually, only can press the "TIME SET " button to switch 12/24 hour format !

Alarm And Ringtone Setting

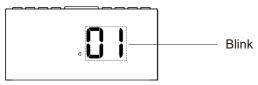
 Press the "ALARM SET " button to enter ALARM HOUR setting. Press "▲ " or "▼ " button to set hour.



 Press the "ALARM SET " button to confirm and enter MINUTE setting. Press "▲ " or "▼ " button to set minute.



3. Press the "ALARM SET " button to confirm and enter RINGTONE setting. A number will be shown on the display and sound will be played accordingly to indicate the alarm ringtone (# 01 is Beep, #02 is FM Radio). Press " ▲ " or " ▼ " button to select your preferred ringtone.



4. Press the "ALARM SET " button to end the alarm setting mode.

Alarm Pause /Snooze

When the alarm goes off, you have two options:

- 1. Press any button except " **SNOOZE / ▶II** " button to stop the alarm when it's ringing. Alarm will go off on the next day.
- Press "SNOOZE / ►II" button to snooze, " Q " icon will blink on the display. The alarm will go off again 9 minutes later.

Beep alarm(#01 alarm tone) will last sound 5 minutes; FM radio alarm (#02 alarm tone)will sound for 1 hours.

Alarm On / Off

Press the "ALARM ON/OFF " button to turn on or off the Alarm. If " \mathcal{Q} " icon disappear, the alarm will NOT go off in the next day.

Set Up FM Antenna

Extend the fm wire antenna fully and vary the direction for best FM reception.

Manual-Scan Radio Station

- 1. Press " i button to turn the radio mode on or off.
- 2. When the radio is on, press "▲ " or "▼ " button to manual select your favorite channel.



Auto-Scan Radio Station

When the radio is on, long press " i button, FM radio will scan and auto-store the scanned stations. Then press " ▲ " or " ▼ " button to select your favorite channel.

Radio Alarm Setting

When the radio is on, you can select the channel you want, then long press " **SNOOZE / ►II** " button until the letter " AL " blinks on the display, then this channel will be saved as the second alarm ringtone. (02 alarm ringtone)



Sleeper Timer Setting

When the radio or wireless speaker turn on, you can press repeatedly the " SLEEP " button to select the sleep timer ranging from OFF, 10, 20, 30, 40 to 120 minutes. The sleep timer indicator will be seen on display.



Wireless Charging

Place your phone on the center of the wireless charging pad, the phone will light up to indicates the phone is charging.

- 1. Remove any protective cases containing magnets, metal, or materials thicker than 0.12' (3mm)
- Compatible products with wireless charging: iPhone 11/11 Pro /11 Pro Max / XS Max / XS / XR / X / 8 / 8 Plus, Samsung Galaxy Note 9 / Note8 / S8/ S8 Plus / S7 / S7 Edge / S6 Edge Plus / S9 / S10 / S10 Plus / S10E, LG V30, Nexus 7/6/5, and other enabled wireless charging phones and devices.

USB Charging

The unit is added with one USB output interface for other devices. Output: 5V /2A

Support

The alarm clock comes with one year warranty. If you have any issue with this clock, please contact us at **customer01@kerchanstar.com**. We will address your issue within 24 hours.

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

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 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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.