Photo Frame CD Player

User Manual

Precautions

Safety
Please read these instructions.
Please pay attention to all warnings.
Please follow all instructions.
Make sure the battery voltage matches the device voltage.
Do not use this device near water.
Do not install this device near heat sources, such as radiators, stoves or other heating devices, including power amplifiers.
· Do not pull or handle the power cord unnecessarily to prevent it from being damaged.
· Only use accessories or attachments approved by the manufacturer
All repairs must be carried out by qualified maintenance personnel
Repairs are necessary if the device is damaged, for example, due to circuit board damage, liquid spillage, foreign objects entering the device, exposure to rain or moisture, malfunction, or accidental drops.
Do not expose this device to leaking or splashing water.
Do not place any hazardous items on this device, such as objects containing liquids or lit candles.
Batteries, including battery packs or combined batteries, must be kept away from direct sunlight, fire, and high-temperature environments.
Batteries, including battery packs or combined batteries, must be charged using the original adapter charger.
When installing the battery, ensure that the positive and negative terminal terminals align with marking in the main board's battery compartment.

Warnings
· Do not use any lubricants on this device.
· Do not place this device on top of other electrical equipment.
· To prevent static electricity from damaging the circuit board IC, avoid touching the circuit board with your hands.

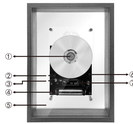
Class 1 Laser Product

This product contains a low-power laser device. For safety, do not open any covers or attempt to disassemble the product. Maintenance should be performed only by qualified personnel.

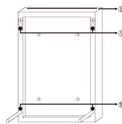
Accessories

1*Main Unit			
1*Battery Charger	2*Support Rods	1*Instruction Manual	

Product Overview



Product Overview
Front view



Product Overview
Rear view

①Disc Compartment
②Bluetooth Pairing Button
③Power switch/Enter and Exit Button
④Battery Compartment
⑤Transparent Dust Cover
⑥Remote Control Sensor
⑦Display Screen
⑧Dust Cover Notch
⑨Hook and Hook Screws
⑩Support Rods



Remote Control

①Power Switch
②Bluetooth Pairing
③Disc In / Out
④Volume -
⑤Play Mode
⑥Volume +
⑦Previous Track / Long Press to Rewind
⑧Pause/Play
⑨Next Track / Long Press to Fast Forward

Power Supply

Power On /off
· For the first power-on, press and hold the "POWER" button on the main unit. The device will power on, the screen will display "HELLO" followed by "CD", and the disc will automatically start playing the first track.
· Press the remote control button⏻ once to turn the device on or off. When the unit is powered on, press and hold the remote control button ⏻ to enter standby mode. The blue indicator light will remain on continuously in standby mode

Auto Power Off
· The unit will automatically turn off if no BT device is connected for more than 5 minutes, or if a connected device is not in playback mode.
· The main unit will automatically turn off in the following three situations:
1. The main unit is powered on, but no disc is inserted in the disc tray.
2. No BT device has been connected for over 5 minutes.
3. The BT device is connected, but the unit is not in playback mode

Battery Level Indicator
· 5 bars:80%-100%(Full)
4 bars:60%-80%(Good)
3 bars:40%-60%(Medium)
2 bars:20%-40%(Low)
1 bar:<20% (Very Low)
· An empty battery icon on the display indicates critically low power. The unit may shut down at any time

Removable Battery
· Remove the main unit's battery and place it in the designated battery charger for charging.
· During charging, the charging case indicator light turns red
· When fully charged, the charging case indicator light turns green.
Note: It is recommended to charge the device's battery using the included charging case and a 5V 2A Type-C USB power supply.

Disc Operation

Supported Formats
· Disc Format: CD-DA/CD-R/CD-RW
· MP3: Maximum sampling rate 48KHz, maximum bit rate 320kbps
WMA: Maximum sampling rate 48KHz, maximum bit rate 192kbps

Playing Discs
· Gently press the center of the disc to place it in the disc compartment, making sure the printed label faces outward.
· When "CD" appears on the display, the unit will automatically begin playback after reading the disc.
· In sequential play mode, after powering on, if playback resumes from memory or reaches the last track, the unit will stop spinning and reading the disc. Press the button ⏯ on the remote control to restart the disc, and playback will begin automatically.

Disc Replacement
1.When a disc is playing, press the "POWER" button on the main unit or the corresponding button ⏏ on the remote control to stop playback The display will show "OPEN".
2. Remove the current disc from the unit.
3.Gently press on the center of the new disc to place it in the disc compartment, ensuring the printed side faces outward.
4.Press the "POWER" button on the main unit or the corresponding button ⏏ on the remote control. The display will show "CLOSE", and the unit will automatically begin playback after reading the disc.

Remote Control Functions

Volume Adjustment
Press the "-" button on the remote control to decrease the volume
Press the "+" button on the remote control to increase the volume

Pause Playback
During disc playback, press the PLAY/PAUSE button ⏯ on the remote control to pause.Press it again to resume playback.

Track Skipping
Press the Previous Track button ⏮ on the remote control briefly to go to the previous track, or press and hold to rewind.
Press the Next Track button ⏭ briefly to skip to the next track, or press and hold to fast forward.

Play Modes
· Press the Play Mode button 🔁 on the remote control repeatedly to cycle through the available play modes. The unit defaults to sequential play mode when powered on.
Sequential Play:No icon appears on the display.
Single Track Repeat: The corresponding icon 🔂 appears on the display.
List Repeat: The corresponding icon 🔁 appears on the display.
Random Play: The corresponding icon 🔀 appears on the display

Memory Function
New Disc: Playback starts from the first track by default.
· Original Disc: When the last used disc is played, playback resumes automatically from the last played track. The memory function does not apply to discs played before the last one.
· Replacing the battery will reset the disc memory function,

Connection Method

BT Connection
BT Search:
BT transmission is automatically activated when the unit is powered on. The BT icon 🅱 and blue indicator light on the display will flash, indicating that the device is in search mode.

· BT Pairing:
When the BT icon 🅱 on the display and the blue indicator light stop flashing, pairing is completed. The blue indicator light will turn off after 5 seconds.
· BT Reconnection:
If the unit has a previous connection record with a BT device, it will automatically reconnect when powered on or aftera BT reset.
· BT Reset:
Press the BT button 🅱 on the main unit or the remote control. The BT icon 🅱 and blue indicator light on the display will flash, indicating that the pairing has been disconnected and the unit has re-entered search mode. To pair a new device, turn off the previously connected device; otherwise, the unit will automatically reconnect to it.

Warning:
Make sure the BT function on receiving device is turned on.
The effective operating range between this unit and a BT device is approximately 10 meters in an unobstructed environment.
Not all BT devices are guaranteed to be compatible with this unit.

Technical Specifications

GeneralParameters
· Lithium battery 1*3.7V/2600mAh(18650)

BT Parameters
· BT version 5.0
· Maximum Communication Distance: Approximately 10 meters in an unobstructed environment.
Note: The product is subject to continuous improvement
Specifications and features may change without prior notice.

Troubleshooting
If you experience a system issue, please check the following items before requesting repair service. If the problem persists, contact a qualified service center for assistance.

Power Issue: Unit Fails to Turn On
Make sure the battery's positive and negative terminals are properly aligned with the markings on the unit.
Make sure the 18650 battery contains sufficient power before use..

Error: No Disc Inserted or Disc Unreadable
Insert a disc into the disc compartment.
Check that the disc's printed side is facing up.
Wait until any condensation on the lens has completely evaporated.
Replace the disc or clean it if it is dirty.
Please use only discs that are compatible with the unit.

Error: No Sound Output
Adjust the volume using the main unit or remote control.
Check whether the unit is in pause mode.
For wireless audio output, ensure the unit is connected to a BT device

Error: Unable to Play Disc
Insert the disc into the disc compartment with the printed label facing up.
Check if the disc format is supported.
Check whether the inserted disc is in a supported format before playback.
If an error message "CD---/Err" appears during playback, this indicates a CD reading failure. Press and hold the "POWER" button on the main unit to restart the device, then attempt play the CD again.

Issue: BT Connection Produces Poor Sound Quality
Issue: Weak BT Signal -- Position the BT device closer to the unit or eliminate any barriers to enhance reception.

Issue: Unable to connect to the Main Unit via BT
This device does not meet the specification requirements of the main unit.
The BT function on the device is not turned on. Please refer to the device's user manual for instructions.
The BT device is out of range of the main unit. Move it closer to establish a connection.
The main unit is currently connected to another BT device.
· Disconnect the other devices and try again.

FCC statement

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.

Any 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.
-Consult the dealer or an experienced radio/TV technician for help.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

FCC Radiation Exposure Statement

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.