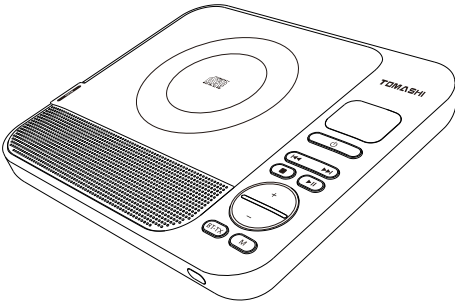


折叠后尺寸:84x120mm
材质:普通纸,正反面单色印刷

TOMASHI

DESKTOP CD PLAYER USER MANUAL MODEL:CD-2



Thank you for purchasing our personal audio products. High-quality CD player is an electronic acoustic technology product carefully designed by our company. To obtain the perfect use effect and prolong the service life of this product, correct use and maintenance are very important, please read this manual carefully before use it.

IMPORTANT REMINDER

- (1)Safety Instructions:
- ◇Don't expose this unit or any accessories near water or under the sun. Don't place this unit next to the fire, heating or the liquid. If liquid splashes on the surface or inside of the product, please cut off the power supply immediately. Please contact with our customers' service people firstly, they will indicate you how to re-work and operate.
 - ◇Please unplug the AC/DC adapter before lightning or rainstorm weather.(If you use AC/DC adapter to supply power)
 - ◇Don't scratch LCD lens with something hard, to avoid any damage.
 - ◇Don't insert anything into the ventilation slot.
 - ◇If this unit is transported at less than 5℃, please open the unit package and wait for the unit temperature in accordance with the house temperature, then turn it on.
 - ◇Do not use irregularly shaped laser discs as this may cause malfunction.

— 1 —

- ◇Do not place 2 or more records in the CD compartment at the same time.
- ◇Do not try to open the CD compartment door during playback.
- ◇This unit comes with a disc anti-shock function, the system will stop automatically when the disk is finished playing.

(2)Don't Overheat

- ◇Relevant identification and power supply please check the technical data in back of unit or user manual.
- ◇Don't place this unit in an enclosed space, be sure to leave 10cm/4 inches space around it.

— 2 —

VERY IMPORTANT TIPS

- ◇When using this product, please follow the prescribed steps, otherwise you may be exposed to harmful radiation. This CD player is a CLASS 1 LASER (Class 1 laser) product.
- ◇When the CD door is opened or carelessly closed, an invisible laser will be generated. Avoid radiation beams.
- ◇Please do not touch the bald head at will, otherwise it will affect the playback performance.



— 3 —

POWER SUPPLY

Power on and off

Long press the Power button (9) to turn on the power, the LCD display (8) will light up, after 2 seconds, it will enter the playback mode before last shutdown, long press this button again to turn off the power, and the LCD display (8) will go out.

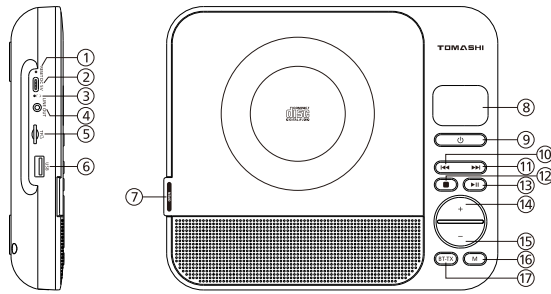
Use DC power supply

- When the battery is low, the display shows “”, please charge the battery in time. Plug in the external DC 5V power supply (2), it will automatically start charging, the battery symbol “” flashes on the display, and charging indicator (3) shows "red". After fully charged, the charging indicator (3) shows "green" light, the display shows “”. (Charging is also possible in the power off state.)
- Charging in the power off state, the power supply inside the unit is not completely cut off, only unplug the power supply plug, we can completely cut off the power supply.
- When removing the charging cable, we should hold the plug part with hand, but not pull the charging cable.

— 4 —

- Never touch the power plug when the hands are wet, it will cause fire or electric shock.
- The charging cable should be kept in a fixed position to avoid bending, twisting or stepping on the cable.
- When using the power strip, do not use too many power plugs at the same time, and do not extend the power cord arbitrarily, as overloading may cause fire or electric shock.
- Purchase and use a power adapter that is certified and meets the standard requirements.

FUNCTION DESCRIPTION

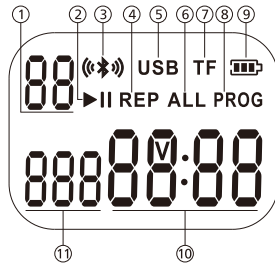


— 5 —

- Reset hole
When the unit freezes, or cannot be turned on, please press and hold down the Reset hole with a fine-tipped hard object to reset the unit.
- DC 5V input & battery charging jack
- Power indicator
- Line out jack
- TF card slot
- USB slot
- CD door open/closed
- LCD display
- Power on/off button
- Previous/Skip-
- Next/Skip+
- Stop button
- Pause/Play button
- Volume+
- Volume-
- Mode button(CD/USB/TF/BT-RX)
- Bluetooth transmitter

— 6 —

LCD DESCRIPTION



- In CD playback mode, the letters “d” are shown here. In MP3 playback mode, the folder number being played is displayed here.
- Play and pause display
- Bluetooth display
- Single track repeat Playback
- USB playback mode
- Repeat playback of all tracks
- TF card playback mode
- Programming
- Battery power display
- Display track number when programming; display playback time; Display “d UE” in bluetooth receiver playback mode.
- Display track number and total tracks

— 7 —

CD/USB/TF PLAYBACK OPERATION

- Long press the Power button (9) to turn on the power.
- Put CD/CD-R/CD-RW/WMA/MP3 format disk into the CD compartment and close the door (7), wait for the system to detect and then start playback; Insert the USB flash disk or TF card containing MP3/WMA audio format into the USB slot (6) or TF card slot (5).
- Short press Mode button (16) to select the CD/USB/TF mode to play, the LCD display (8) shows the total number of tracks and the current track number, and the playback time is displayed after 2 seconds.
- Press Previous/Skip- button (10) to select the previous track to play, long press it to fast skip back; Press Previous/Skip- button (11) to select the next track, and long press it to fast forward.
- During playback, press Pause/Play button (13) to pause the current playback, then press it to restore playback.
- Press the volume button (14/15) to adjust the volume.
- In the playback state, press stop button (12) to stop playback.
- When replacing a disk: press stop button (12) first, then replace the disk.

— 8 —

BLUETOOTH TRANSMITTER PLAYBACK OPERATION

- Under CD/USB/TF card playback mode, press the BT-TX button (17) to switch to Bluetooth transmitter mode. “” flashes on LCD display, and “” will not flash after successfully paired.
- Press Previous/Skip- button (10) or Next/Skip+ button (11) to select the previous song or the next song to play.
- During playback, press Pause/Play button (13) to pause the current playback, then press it again to resume playback, if you need to exit the Bluetooth transmitter function, long press BT-TX button (17) to exit.
- Bluetooth transmitter supports Bluetooth headset, Bluetooth speaker and other devices, does not support cell phone connection.

— 9 —

BLUETOOTH RECEIVER PLAYBACK OPERATION

Bluetooth Search and Pair

Bluetooth Name: CD-2

- Short press the Mode button (16) to switch to Bluetooth receiver mode, “” and “d UE” flash on the LCD display. Computers, cell phones and other devices with Bluetooth mode can search for this unit and pair, “” and “d UE” will not flash after successfully paired, and the unit will emit a beep.
- Long press the Mode button (16) to cancel the pairing, “” and “d UE” in the LCD display flashes again, and the unit will emit a beep, then you can pair the unit with a new device.
- After we switch to CD/USB/TF mode, or reboot, and then switch back to Bluetooth receiver mode, it will be paired back automatically with the device that have been previously paired successfully.

— 10 —

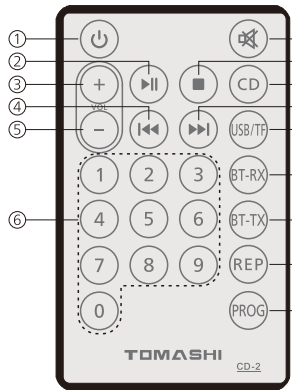
Bluetooth Music Playback

- Playing music on a device that has been successfully paired with this unit, this unit will synchronize the music playback operation.
- Press Previous/Skip- button (10) to select the previous song to play; Press Previous/Skip- button (11) to select the next song.
- Press the volume buttons (14/15) to adjust the volume. Press Play/Pause button (13) to pause the current playback, and then press it again to restore playback.

Note: The above operations can also be accomplished by using the corresponding function buttons on the remote control.

— 11 —

REMOTE CONTROL OPERATION



Remark

Please use the remote control within a horizontal angle of 30 degrees to the left or right, within a distance of 3 meters.
Battery model of the remote control: CR2025, please refer to the back of the remote control for battery replacement.

— 12 —

- Press this button to turn on the CD player in the power off state, press it again to turn it off.
- Press it to pause the playback, press it again to restore the playback.
- Press this button to increase the volume.
- Short press this button to select the previous track; In the state of CD/USB/TF playback mode, long press to fast skip back.
- Press this button to lower the volume.
- When CD/USB/TF playback mode, press it to your desired track number. For example, if you want to play the 16th track, you can press button “1” and “6” for it.
- Press this button to mute the sound, press it again to restore the sound.
- Press this button to stop playing.
- Press this button to select CD playback mode.
- Short press this button to select the next track, In the state of CD/USB/TF playback mode, long press to fast forward.
- Press it to select USB or TF card playback mode.
- Short press it to select Bluetooth receiver mode. Long press to cancel the pairing, “” and “d UE” in the LCD display flashes again, then we can pair the unit with a new device.
- Press BT-TX to enter the Bluetooth transmitter mode, it will automatically connect to an unpaired Bluetooth player that is turned on. Long press it to exit Bluetooth transmitter mode.

— 13 —

- Press once to single track repeat mode, "REP" shows on display; Press it twice to all tracks repeat mode, "REP" and "ALL" shows on display screen; Press it third time to exit the repeat mode.
- When CD/USB/TF is under stop mode (Press Stop button on remote), then press Program button to set CD/USB/TF programming, it shows "P01" on LCD display and flashes, press the previous/next button to select the tracks you want to program, then press Program button again to complete the operation. Repeat above steps to program multiple tracks, press the Play/Pause button to play the corresponding tracks in sequence. If you need to exit the programming playback, just press the Stop Button.

AUDIO OUTPUT

This unit supports external audio output playback, in the playback state, plug one end of the external audio cable into the unit's LINEOUT jack, and another end into the external audio device to perform external audio output playback.
During external audio output, you can adjust the volume on the external audio device.

— 14 —

SPECIFICATION

Power Supply: DC 5V $\approx$ 1.2A
Built-in Rechargeable Battery: 3.7V 2000mAh
Rated power: 6W
Speaker output power: 1W+1W
Speakers: Φ 40mm 4 Ω 3W
CD Playback Frequency: 50Hz-20kHz
Supported Formats: CD/CD-R/CD-RW/MP3/WMA
Weight: About 610g
Dimensions: L218*W185*H36mm

ACCESSORIES

Type C Charging Cable x1
User Manual x1
Remote Control x1

— 15 —

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.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction