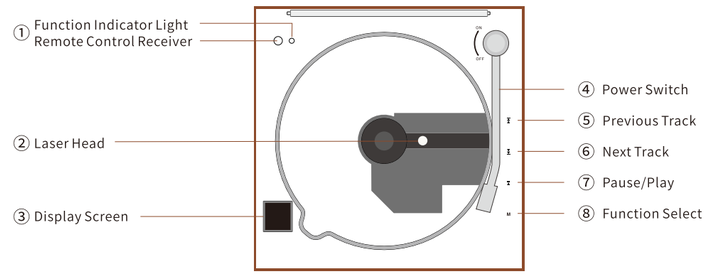
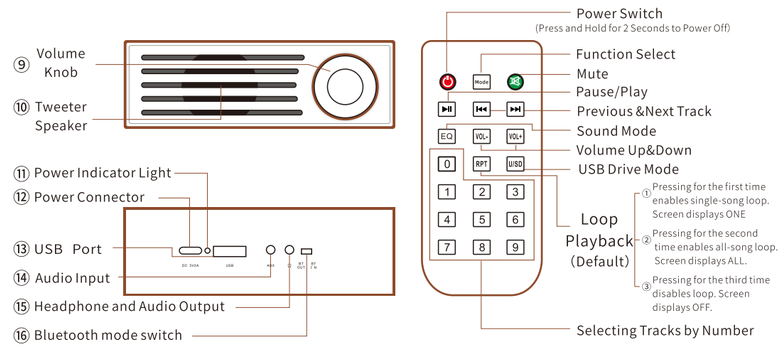
Lutexgo

CD Player

Diagram of Main Components





When the switch is set to BT IN: Connect your mobile phone or tablet, search for Didatime, and pair to start playing.
When the switch is set to BT OUT: The signal on the screen flashes. When playing songs from a CD or USB drive, you can connect to a Bluetooth audio device. After automatic pairing and connection, there will be no sound from the device itself, and the external speaker will produce sound.

Specifications

PRODUCT MODEL:	C-50
AUDIO CONFIGURATION:	3-inch woofer + 10W mid-range speaker + 5W tweeter
RATED FREQUENCY :	100Hz
NOISE LEVEL:	≤25dB-15KHz
RATED INPUT:	5V 2A
POWER INTERFACE:	TYPE-C charging cables
BATTERY CAPACITY:	4000mAh
PRODUCT DIMENSIONS:	161*162*73mm (L*D*H)
SUPPORTED FORMATS:	CD/CD-R/CD-RW/MP3/WMA, USB model supports APE/FLAC/MP3
PACKAGE CONTENTS:	CD Player x1, Charging Cable x1, Remote Control x1, User Manual x1

Operating

Connect the TYPE-C charging cable to the port labeled "⑫". The power indicator light will illuminate "⑪".

* Please use a mobile charger that supports an output voltage of 5V 2A or above. The mobile charger will automatically detect the voltage. Please use caution when using power adapters from other electronic devices with an output higher than 5V. Improper use may cause damage to the product's circuitry. Any damage caused by this is not covered under warranty.

1.Remove the cardboard from the CD tray, insert the CD disc, and ensure that the disc is correctly seated on the spindle.

2.Toggle the tonearm switch labeled "④"; the indicator light will turn red, and the display screen will show "CD," indicating entry into CD mode.

3.At this point, the disc will begin to spin and enter the reading state. After a few seconds, the laser head will read the data and start playback.

4.You can adjust the tracks using the touch buttons "⑤⑥" on the panel, pause playback with "⑦," or utilize the remote control for functions such as volume adjustment, track selection, and pause/play.

*This unit features a super anti-shock function: To reduce shock and save power, the unit will stop spinning during playback and play pre-recorded content.It will then resume normal rotation and pre-record again.

1.Press and hold the touch button M⑧ to enter Bluetooth mode. The mode indicator light will flash blue. The display screen will show "bt".

2.Open your phone/tablet's Bluetooth settings and search for "Didatime". Once found, pair and connect to it. After successful pairing, you can start playing.

3.Keep the toggle switch ⑯ on the back in the BT IN position. Only switch to BT OUT when connecting to a Bluetooth speaker. The CD player will automatically search and pair.

When inserting a USB device ⑬ in CD/Bluetooth mode, it will automatically switch to USB mode. The display screen will show "USB" and then start playing automatically.

*Audio files should be stored in the root directory of the USB flash drive. It is recommended to use MP3 or FLAC formats, and the capacity of the USB flash drive should not exceed 32GB.

When inserting a 3.5mm audio cable into the rear interface ⑭ in CD or Bluetooth mode, it will automatically switch to input mode.

This allows you to use it as a speaker for devices like computers. Please prepare or purchase the audio cable according to your needs.

*If you need to use other functions, please unplug the audio cable first.

This device supports connecting to Bluetooth headphones or speakers, as well as wired connections to powered speakers or amplifiers to enhance audio performance.

Simply insert the corresponding audio cable into the rear audio interface ⑮. Please select the appropriate adapter cable based on the interface of your speakers or amplifier

*adapter cable needs to be provided by the user.

Battery Instructions

1.This device features a dual-circuit design with double-layer protection. Even if the battery is depleted or damaged, it does not affect plugged-in usage.

2.In plugged-in playback mode, it will automatically charge slowly, and once fully charged, it will automatically disconnect to reduce battery degradation.

3.When the battery is completely drained, it takes approximately 4-5 hours to fully charge while the device is turned off.

4.When fully charged, playing CDs at the default volume level can last approximately 7-8 hours, while using Bluetooth/USB functions lasts around 10 hours.

* The playback duration depends on factors such as volume level, song type, temperature, battery degradation, and usage habits.
The descriptions of playback duration and charging time on this page are obtained from tests conducted under specific conditions of a new device and are provided for reference only.

Warning

*Note that playing discs in formats other than those mentioned above may result in significant noise, damage to the laser head, etc.

*Severe scratches, cracks, fingerprints, dirt, etc. on the disc can cause product malfunctions or shorten the lifespan of the laser head.

*Do not touch the power cord with wet hands when the power is on. To avoid the risk of electric shock, do not touch internal components.

*Prevent the product from falling, liquid splashes, and intrusion by other objects.
*If the product is not functioning properly or has slipped, please contact a professional service technician.

*To save power and ensure safety, completely disconnect the power supply when the product is not in use for a long time.

*Please handle and dispose of the plastic bag packaging of the product appropriately.

*Keep the packaging bags away from children to prevent suffocation or injury.

*When inserting a disc, do not press too hard to avoid the sinking of the disc tray. If there are any issues, please contact customer service.

*Keep the laser head clean to prevent dust from causing disc reading failure or decreased reading capability.

Common Faults

When this unit malfunctions, please check the following:

***The remote control does not work.**

The insulating film of the remote control battery has not been removed.
The battery of the remote control is dead.
The remote control is not aimed at the remote control signal sensing position of the main unit.
The distance between the remote control and the main unit exceeds 6 meters.
For volume adjustment, long press is required; other functions require tapping.

***CD disc cannot be played.**

Please make sure that the device is plugged in or that the battery is fully charged.
The disc is not placed with the label side up.
There is dirt or scratches on the disc.
Non-standard discs, incorrect disc types, or file formats.

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.

Caution: 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, pur suant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harm ful 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 install ation. If this equipment does cause harmful interference to radio or television reception, which can be deter mined 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 important announcement .

Radiation Exposure Statement

To comply with FCC RF exposure compliance requirements, this grant is applicable to only mobile configurations. The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.