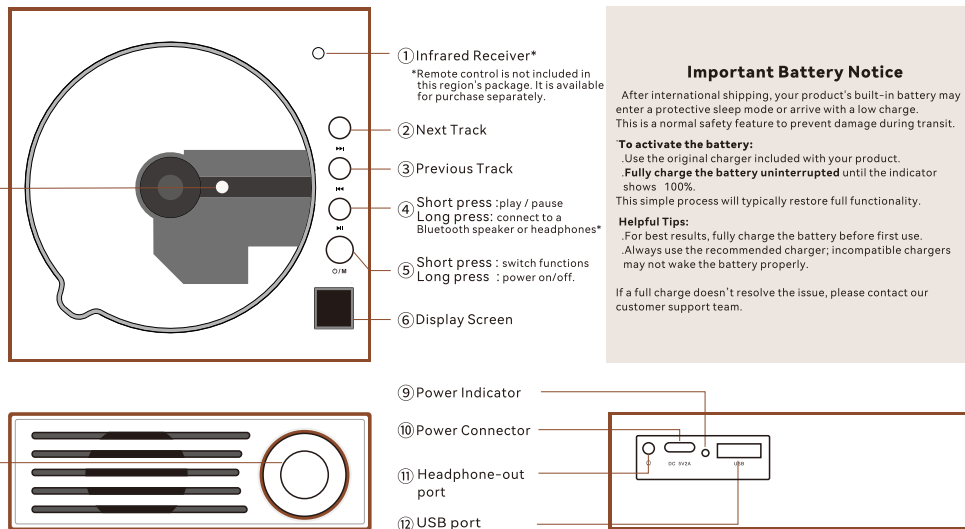


Instruction Manual

Lutexgo C-50 Multifunctional CD Player

Diagram of Main Components



Important Battery Notice

After international shipping, your product's built-in battery may enter a protective sleep mode or arrive with a low charge. This is a normal safety feature to prevent damage during transit.

To activate the battery:

Use the original charger included with your product.

Fully charge the battery uninterrupted until the indicator shows 100%.

This simple process will typically restore full functionality.

Helpful Tips:

For best results, fully charge the battery before first use.

Always use the recommended charger; incompatible chargers may not wake the battery properly.

If a full charge doesn't resolve the issue, please contact our customer support team.



Need help setting up?

Scan the QR code with your phone's camera to watch our easy step-by-step video guide.

Note

In rare extreme cases, if the CD player freezes, fails to power on, or becomes unresponsive to all buttons, long press the Power button for 10 seconds to reset the system automatically.

Specifications

PRODUCT MODEL:	C-50
AUDIO CONFIGURATION:	3 - inch woofer, 10W mid - range speaker, 5W tweeter
AUDIO OUTPUT :	Headphone Output: 3.5mm stereo jack
NOISE LEVEL :	≤25dB
RATED INPUT :	5V = 2A (requires certified Type-C power adapter)
POWER INTERFACE:	TYPE-C port
BATTERY CAPACITY:	4000mAh
PRODUCT DIMENSIONS:	161×162×73mm (Length×Depth×Height)
SUPPORTED FORMATS:	CD/CD-R/CD-RW/MP3/WMA USB:APE/FLAC/MP3/WAV
PACKAGE CONTENTS:	CD Player x1, Charger x1, User Manual x1

About Battery

- * Charging Management: When playing while plugged in, the device charges slowly automatically; it shuts off charging once full, reducing battery degradation.
- * Full recharge time: takes 4-5 hours (from complete depletion, powered off)
- * Playback endurance: 10 h (CD mode at default volume) / 10 h (Bluetooth/USB mode)
- * Storage recommendation: Maintain 40-80% charge during prolonged storage to mitigate lithium-ion degradation.

Operating

Connect the TYPE-C charging cable to the port labeled "⑩". The power indicator light will illuminate "⑨".

* **After prolonged transportation and storage, the device's battery may be depleted. Please charge it as soon as possible after receipt.**

* Please use a mobile charger that supports an output voltage of 5V/2A. The power adapter is designed to provide the correct voltage and current automatically. Please use caution when using power adapters from other electronic devices with an output higher than 5V. Using an incorrect voltage charger can cause permanent damage to the product. Any damage caused by this is not covered under warranty.

1. Place the CD disc securely onto the spindle, and ensure the disc is properly seated.
2. Press the power switch ⑤ until the display shows "c d", indicating entry into **CD Mode**.
3. The disc will begin spinning and enter reading mode. After a few seconds, the laser head will read the data and start playback.
4. Use buttons ② and ③ on the panel to skip tracks, briefly press ④ to pause playback..

1. Short press Function Button ⑤ to enter **Bluetooth Mode**. The screen will display "b t". Turn on Bluetooth on your phone/tablet, search for Didatime, pair and connect. Playback can start once paired.
2. To connect a Bluetooth speaker/headphones, long press Play/Pause Button ④ for 2 seconds to enter **Bluetooth Transmitter Mode**. The signal icon will flash during pairing (approx. 10 seconds) and stays solid when connected. Long press Play/Pause Button ④ again for 2 seconds, or restart the device to exit Bluetooth Transmitter Mode.

When a USB device is inserted in CD/Bluetooth mode, it will automatically switch to **USB Mode**. The display screen will show "u s b" 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 128GB.

This device supports connecting to Bluetooth headphones or speakers natively, and also supports wired connections to powered speakers or amplifiers to enhance audio quality.

Insert the corresponding audio cable into the audio interface on the back ⑪.

The audio cable should be selected based on the interface of the speaker or amplifier, using corresponding adapter cables (which need to be prepared by the user).

warning

- L a s e r S a f e t y :** ⚠ Invisible laser radiation when open. Avoid exposure to beam. This product is a Class 1 Laser product.
- Temperature Control:** ⚠ Avoid using or storing the device in direct sunlight or near heat sources. High temperatures can lead to overheating and damage.
- Moisture Prevention:** ⚠ Keep the device away from damp or humid environments to prevent internal damage, electric shock, or fire hazards.
- Power Requirements:** ⚠ Use only a power adapter rated at 5V for charging. Using a higher voltage charger can cause permanent damage to the product.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

FCC Compliance Statement: ⚠ (1) this device may not cause harmful interference.
(2) this device must accept any interference received, including interference that may cause undesired operation.

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, 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 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.