

Turntable Speaker

CR6046A User Manual

- USER MANUAL -

Item in this package

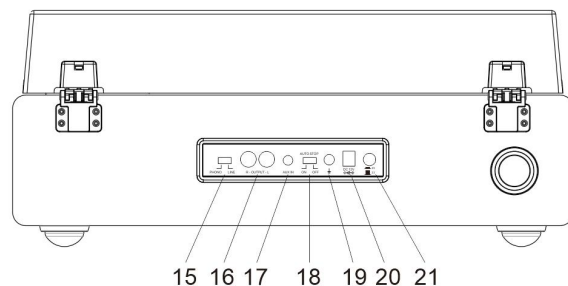
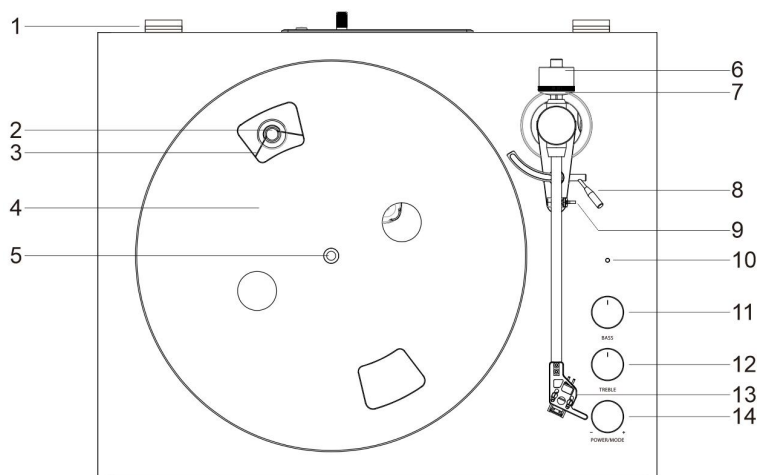
Before throwing away any packaging materials, please check thoroughly and make sure you find the following items that come along with this package:

- Turntable
- Lid
- 45 RPM adapter
- Power adaptor
- Slip Mat
- Drive Belt
- Turntable Platter
- Tonearm Counterweight

Specifications

Power	DC 12V 2 A
Turntable speed	33 $\frac{1}{3}$, 45 RPM

Product Description



- | | | |
|--------------------------|------------------------------|-----------------------|
| 1. Hinge | 8. Tonearm Lever | 15. Phono/Line Switch |
| 2. Drive Pulley | 9. Tonearm Clip | 16. RCA Out Jack |
| 3. Drive Belt | 10. Indicator | 17. AUX In Jack |
| 4. Turntable Platter | 11. Bass Vol Knob | 18. Auto Stop Switch |
| 5. Turntable Spindle | 12. Treble Vol Knob | 19. Ground Connector |
| 6. Tonearm Counterweight | 13. Head-shell | 20. Power Jack |
| 7. Downforce Scale Dial | 14. Power/Mode/Main Vol Knob | 21. Speed Selector |

Installation

Essential Setup

1. Place the speakers on a flat and level surface. The selected location should be stable and free from vibration.
2. Remove the fixing screw for first use as below picture shown.
3. Install the turntable platter and drive belt accordingly.
4. Install the turntable lid to the hinges
5. Remove the tie-wrap that is holding the tonearm.
6. Install the tonearm counterweight and adjust the counterweight to set proper stylus pressure.
7. Place the slip mat on the turntable platter.
8. Plug the power cord to unit firstly and then plug the adapter to wall power outlet.
9. Hold and press the Power/Mode/Vol button on the unit to the turn on and off.

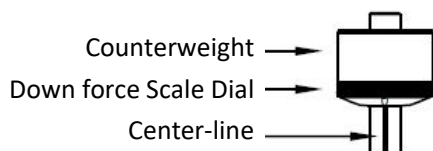
Note: Please do not plug the power adaptor to power outlet before all the assembly is completed.

Turntable Platter and Belt Setup

1. Place the platter through the turntable spindle, then rotate to the platter until you see the drive motor pulley through the window at the top left corner.
2. Carefully grab the drive belt and put it around the slot of motor pulley. Make sure that the belt does not get twisted.
3. Place the slip mat on the platter

Tonearm Counterweight adjustment for stylus pressure

1. Remove the stylus protector from the cartridge and avoid touching the stylus during the adjustment.
2. Release the tonearm clip, lift up the tonearm from its rest and gently hold it. The tonearm is unbalance at this point.
3. Gently push and turn the counterweight onto the rear of the tonearm (with the scale facing toward the front of the turntable). Carefully rotate the counterweight until the tonearm balances out.
4. Once the tonearm is correctly balanced return it to the tonearm rest.
5. Hold the counterweight without moving it, and gently rotate the Down Force Scale Dial until the "0" in line with center-line marked along the rear of the tonearm. Checking whether the tonearm still balances out.



6. Rotate the counterweight counter clockwise (seen from the front) to adjust the pressure to the stylus. The recommended pressure for the factory-installed cartridge is 3.0g-3.5g

General Operation

BLUETOOTH MODE

1. Hold and press the Power/Mode/Vol button to turn the unit on.
2. Press the Power/Mode/Vol button to select the Bluetooth mode, the mode indicator will be blue and quick flashing.
3. Turn on the Bluetooth feature of your audio device, search for "CROSLEY CR6046A" and pair.
4. Once your device is successfully connected with the speakers, you will hear a short confirmation sound from the speakers and function indicator will be solid blue.
5. Play and stream music from your device to the speakers.

Turntable Operation

1. Press the Power/Mode/Vol button and select Phono mode. The mode indicator will be green.
2. Set the desired speed (33 $\frac{1}{3}$, 45) and place the record on the platter.
(Remark: When playing a 45 RPM record, please use the 45 RPM adapter.)
3. Remove the stylus protector from the stylus. Release the tone arm from the tone arm clip.
4. Use the tonearm lever to raise the tonearm. Move the tonearm gently to desired position over the record. Push the lift lever again to descend the tonearm slowly onto the desired position on the record to start playing.
5. When the record is finished playback, push the tonearm lever again to lift up the tonearm. And return the tonearm to the arm rest. Use the tonearm lever to descend the tonearm.

Note: Do not touch the stylus tip by fingers.

-Auto Stop

When the Auto stop switch is set to "ON" position, the record will stop automatically when finished. When the Auto stop knob is set to "OFF" position, the record will not stop automatically when finished.

Bluetooth Out Operation

This function can transmit the record playing on the unit to external Bluetooth speaker/headphone by Bluetooth wireless connection.

1. Press the Power/Mode/Vol button to select the Bluetooth out mode, the mode indicator will be blue and slow flashing.
2. Turn on the external Bluetooth receiver device (i.e Bluetooth Speaker or Bluetooth Headphone) and entering the pairing mode.
3. The turntable unit and external Bluetooth receiver will connect automatically. This process can take up to approx. 30-45 seconds.
4. Once turntable unit is successfully connected with the external Bluetooth speakers, you will hear a short confirmation sound from the speakers and function indicator will be solid blue.
5. Select the desired speed (33 $\frac{1}{3}$, 45) and place the record on the platter. The music will be heard from the external Bluetooth speaker/headphone.

Remark 1: "Bluetooth Out" only work with record playback. "Bluetooth Out" cannot work in Bluetooth IN or Aux In function mode.

Remark 2: Only the main volume knob can adjust the external Bluetooth device's volume, while the treble and bass knobs on the unit don't change the external Bluetooth device's treble and bass.

AUX IN

Press the Power/Mode button to select the AUX mode, the mode indicator will be cyan. Connect one end of a 3.5 mm audio cable(not included) to speaker's AUX INPUT jack, then connect the other end to the output jack of your audio device(such as Mobile phone/MP3 Player).

Phono/Line Switch

The Phono/Line Switch is used to change the mode of Phono output or Line Output.

RCA OUTPUT Jacks

The RCA Jack of this unit are shared as both the Phono output jacks and the Line output jacks. They are determined by the Phono / Line switch.

The RCA out jack output analog line-level signals and could be connected directly with active/powered speakers or the appropriate input of your stereo system.

The RCA out jack are not designed to be connected directly to the passive/unpowered speakers. If connected to the passive

speakers, the volume level will be very low or no sound.

Trouble Shooting

Problem	Solution
There is no power	-Power cord is not properly connected. -No power at the power outlet.
The speakers could not be connected to my Bluetooth device	-The device's Bluetooth function is not turned on. -The speakers are actively connected to another Bluetooth device.
The turntable stop before the record is finished.	-Adjust the Auto-stop switch to "OFF" position.
Turntable is spinning, but there is no sound, or sound not loud enough	-Stylus protector is still on. -Tone arm is lift up by the lever.
Platter does not turn	-Turntable's drive belt has slipped off -An aux in cable is plugged into the aux in jack, unplug

FCC Caution:

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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.