

Items 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
- 45 RPM adapter
- Power adaptor

Please contact Crosley customer service if there is any accessory missing from the package. **Retain the original packaging materials for exchange or return purposes.**

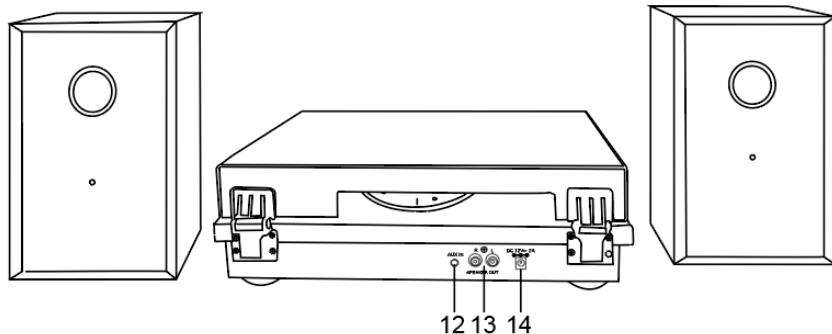
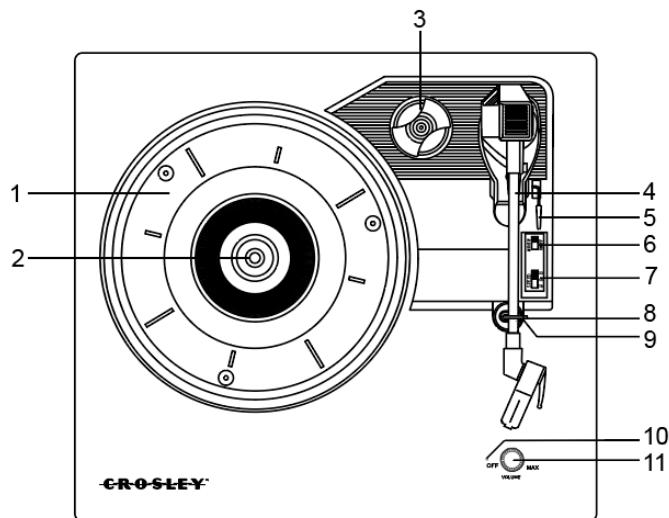
Specifications

Power	AC power adaptor, DC output 12V 2A
Power consumption	24.5W
Speaker	1.5" 4Ω 10 W x 2 + 3.5" 4Ω 10W x 2
Turntable speed	33 $\frac{1}{3}$, 45, 78 RPM
Replacement needle	Crosley NP6

Note:

- Design and specifications are subject to change without notice.
- **To help save power consumption, some models will comply with ERP energy saving standard. When there is no audio input for 20 minutes, their powers will automatically cut-off. To turn power back on and resume playing, you will need to turn off the power and turn it on again.**

Product Description



1. Turntable Platter	8. Hold Down Clip
2. Turntable Spindle	9. Tonearm Rest
3. 45 RPM Adapter	10. Function Indicator
4. Tonearm	11. On/Off-Volume Knob
5. Tonearm Lever	12. Aux In Jack
6. Auto-stop Switch	13. Speaker Jacks
7. Speed Switch	14. Power Jack

Initial Setup

Essential Setup

1. Place the unit on a flat and level surface. The selected location should be stable and free from vibration.
2. Remove the tie-wrap that is holding the tonearm.
3. Connect AC adaptor to the Power Jack of the unit.

Note: Do not plug the AC power adaptor to power outlet before all the assembly is completed. Before turning the power on, make sure again all the connection settings are correct. Always turn off the power when connecting or disconnecting.

Aux Input Connection

You can connect an audio device to this unit and play your music through its speakers. To do this, connect the 3.5mm auxiliary cable between your audio device and the Aux In Jack of this unit and start playing the music.

Note: The aux in connection will automatically override the turntable function. To resume using the turntable function, unplug the auxiliary cable from the aux in jack.

Stereo System Connection

Speaker Jacks

- The Red plug connects with the Right channel and the White plug connects with the Left channel.

Turtable Operation

1. Rotate the On/Off Volume Knob to turn on the power.
2. Set the Speed Switch accordingly.
3. Place the record on the turntable. Use the 45 RPM Adapter if necessary.
4. Remove the stylus protector from the stylus assembly.

Note: To avoid stylus damage, make certain the included stylus guard is in place whenever the turntable is being moved or cleaned.

5. Release the tonearm Hold Down Clip.

Note: when the turntable is not in use, remember to lock back hold down clip.

6. Use the Tonearm Lever to lift up the tonearm.

7. Gently move the tonearm over the record where play is desired to begin. Set the Tonearm Lever back to the down position, the tonearm will descend slowly onto the record and begin to playback.

Note: To enable phono mode the tonearm must be placed over the record.

8. When the record is finished playing, use the Tonearm Lever again to raise the tonearm and then return it to the Tonearm Rest. Release the lever to let the tonearm sit back at its rest. To suspend the playback, repeat the same steps.
9. Lock the Tonearm Clip to secure the tonearm.

Platter Auto-stop

If the Auto-stop Switch is set to ON position, the platter will stop spinning automatically when the record plays to the end. In some rare occasion, if the turntable stops playing before the end of the record, set the switch to OFF position the turntable should overcome this issue.

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.

MODIFICATION: Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the device.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure rules as this equipment has very low levels of RF energy.