



# CDJ-6600



Professional Dual CD Player  
Operating Instructions

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Thank you for buying this product.  
Please read these instructions carefully before using it, make sure to use safely, operate properly and avoid unnecessary loss. Put the instructions manual away in a safe place for future reference.

 <div style="background-color: black; color: white; padding: 2px; font-weight: bold; text-align: center;">CAUTION</div> <div style="border: 1px solid black; padding: 2px; font-weight: bold; text-align: center;">To prevent electric shock, do not open cover.</div> 
<p>Warning: Risk of electric shock, do not open. Caution: To prevent the risk of electric shock, do not remove cover (or back). Do not touch inside if you are not qualified service personnel. Refer servicing to qualified service personnel.</p>
No user serviceable parts inside

	<p>The lightning flash with arrowhead symbol, within an equilateral, is intended to alert the user to the presence of uninsulated “ dangerous voltage” within the product’s enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.</p>
	<p>The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.</p>

**Warning**

- Pull out the power plug at once in case the unit gets smoke or has other exceptional status , ask for your dealer for a servicing. Otherwise it may cause the risk of fire.
- Cut off the power supply connected with this unit immediately in case this unit gets wet, contact with local dealer to maintain it. Ask for your dealer for a servicing. Otherwise it may cause the risk of fire.
- Cut off the power supply connected with this unit at once in case something dropped into it, ask for your dealer for help. Do not open it, or it may damage the components.

**Warning**

- Do not block cooling vents.
- To prevent damage caused by heat radiation, do not cover this unit with cloth, or put it on the carpet with long hair or wadding and placed it closely to the wall or furniture.
- To prevent clamp children`s hand, put it at the place beyond their reach.
- Do not put cosmetic, liquid medicine and insecticide on this unit. Otherwise the water or liquid splashed incautiously may cause damage to it by the damaged cover or the tinder and explosive caused by heat radiation.
- Do not pull the power cord and other accessories by force. Please pull out the power plug gently before removing it.

**Warning**

- Please use power voltage of 230v/115v, others will cause risk. Please caution the switch of power voltage, do not plug in 230v power voltage when it is 115v voltage.
- The power cord cannot be damaged, if the cord is exposed or broke, please ask for your dealer for a replacement.
- Suitable for ventilated and dry place, forbidden used in water mill or exposure to avoid risk.
- If there has thundery voice or power cord is half exposed at external, please do not touch and cut off power at once.
- Caution the weather, Please pull the power plug out when there has lightning strike or lightning.

**Warning**

- Do not throw battery into fire and caution the battery variety.
- Please cut off power supply when this unit leak electricity or short circuit and separate it from other machine, ask for your dealer for servicing.
- To prevent the risk of electric shock, do not open cover, the inner of which has high power voltage. Please ask for your dealer for servicing.  
DO NOT OPEN THE COVER NO WARRANTY WILL BE GIVEN IF SEAL IS BROKEN.

**OPERATIONS**

1. This unit is professional CD player. It`s work voltage is 230V ± 10% 60Hz alternating voltage, or 115V ± 10% 60Hz alternating voltage, and only used for indoor.
2. No shock is permitted. Do not overexert when installing or operating.
3. Please avoid over high temperature, damp or dusty environment when selecting installation place. Please do not put connected cords on the ground messily for yourself and others safety.
4. This unit only can be placed in the room temperature of +5°C~ +45°C.
5. Comparative moisture under +45°C environment should not be more than 50%.
6. Work environment only limited in altitude -20m ~ -2000m.
7. You will be permitted to operate this unit after you have familiarize with all functions. Unprofessional personnel are not permitted to operate this unit due to most of damages are caused by their improperly operations.
8. Forbid cleaning this unit with solvent or corrosive cleanser. clean it with a soft, and a little dampen cloth.
9. Please be sure to use original packing when moving the player.
10. To prevent unnecessary trouble, please do not clear the listed bar code of this unit.
11. Any damage caused by negligence improper operation or use is not covered by warranty

**FEATURES**

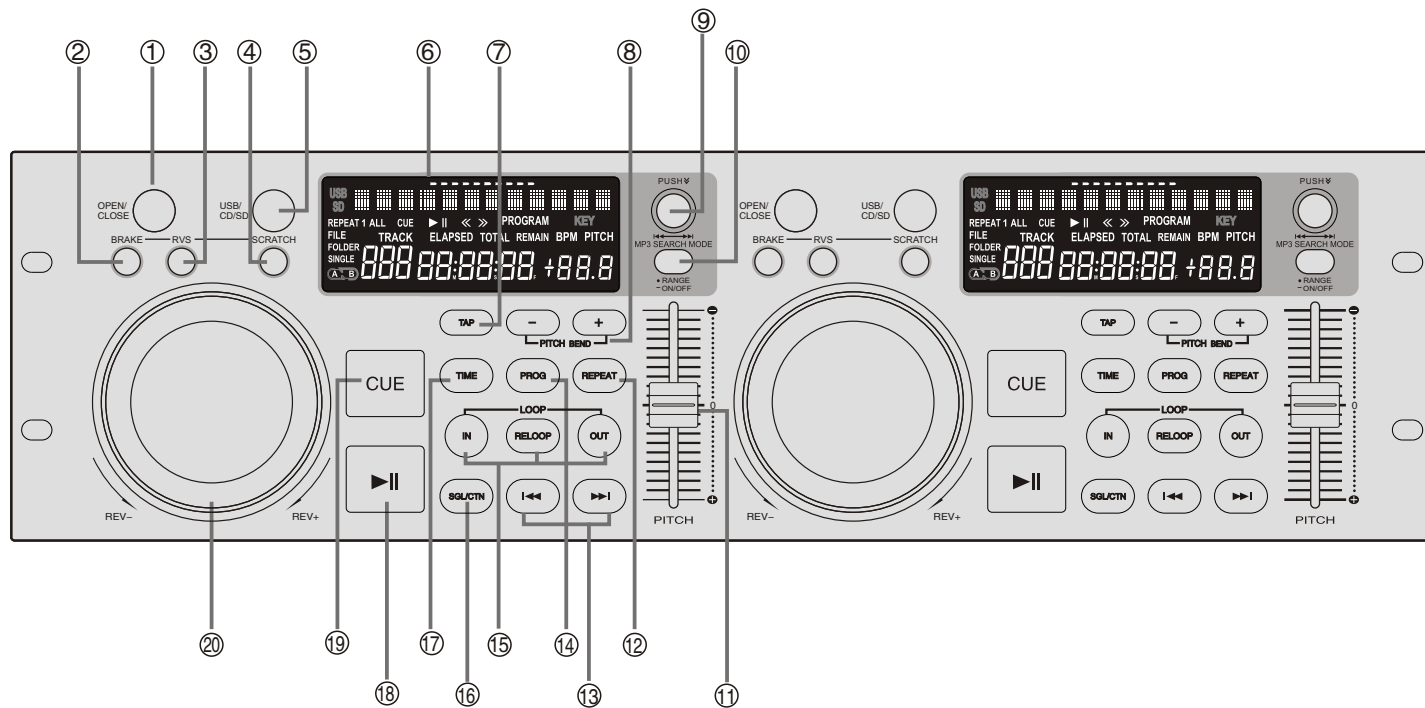
1. The CDJ-6600 can be easily mounted on a standard 3U rack.
2. Big liquid-crystal display screen (LCD).
3. Improved interface operation thanks to a large jog/Shuttle wheel and track select knob.
4. Shockproof function protecting against external vibrations.
5. Pitch / Pitch Adjust.  
It is possible to play MP3 files created in the specified format found.  
Files can be searched for easily either manually, or by scanning or using a number of file search functions (File search, File/Folder search, Artist name search, Title name search, File name search).
7. Seamless Loop
8. RVS Effect.
9. BRAKE Effect.
10. SCRATCH Effect.
11. CD TEXT / MP3 ID3 Tag name display
12. CD-R / RW Playback  
This player can play CD-R/RW discs, but only if they are finalized.
13. USB / SD / MMC Playback.

**Caution**

- Put it in steady place, away from other electrical or mechanical equipment(e.g., Transformer or motor) to prevent shake badly.
  - Used in indoors, avoid using when directly exposed to sunlight or strong infrared.
  - Avoid using in oily and smoke, place which may cause fire and explosion, steam and dust Places.
  - Avoid using in environment of ultra strong electromagnetic radiation.
  - Avoid using in strong electrostatic condition
- To avoid improper operation, read these operating instructions carefully.
- Do not use in a loud-sound environment for a long period. Thus your audition will be damaged.
  - To avoid malfunction, do not operate this unit`s switch, controller or connected cord by force.
  - Please do not clean this unit with chemical solvent, otherwise this unit`s surface will be damaged. Please wipe it with clean dry cloth.
  - Please pull alternating current power plug out if you do not use this unit for a long period.

IMPORTANT
<p>Please write down the serial number at following space.</p> <hr style="border: 0; border-top: 1px solid black; margin: 5px 0;"/> <p>Put the instructions in a safe place for future reference.</p>

STRUCTURE AND FUNCTION OF CONTROLLER FRONT PANEL



① EJECT BUTTON(OPEN/CLOSE )  
Push this button to load or eject disc.

② Brake effect ( BRAKE )  
Push this button to start or stop this function.

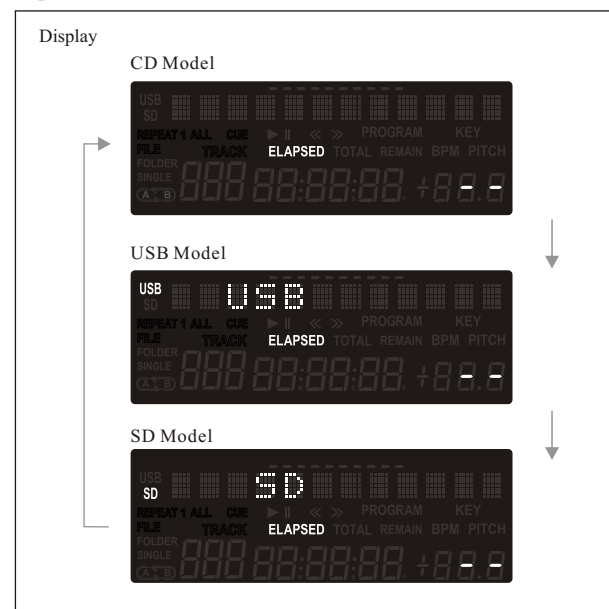
③ Reverse effect ( RVS )  
(Reverse) plays the sound backwards until you return to normal play.

④ Scratch effect ( SCRATCH)  
Press this button to choose the scratch, fast-searching and shifting playback accordingly.

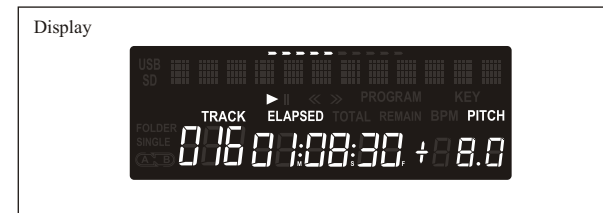
- When the indicator light is on, pushing the turn ⑳ plate can reach the SCRATCH sound effect.
- When the indicator light is flashing, pushing the turn ⑳ plate can reach the fast-searching function.
- When the indicator light is off, pushing the turn ⑳ plate can reach the fast-playback function.

On the pause mode, pushing the turn ⑳ plate can reach the appointed searching function.

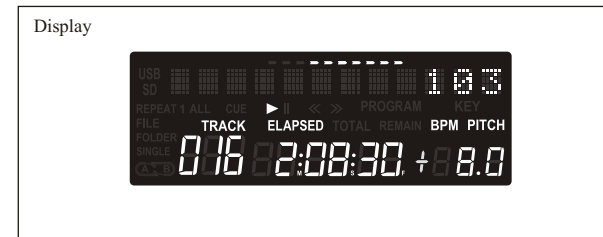
⑤ CD/USB/SD button (CD/USB/SD)  
Press this button to select the mode from CD,USB,SD  
On CD mode, “USB, SD” indicator on screen is turn off  
On USB mode, “USB” indicator on screen is lighting  
SD mode, “SD” indicator on screen is lighting  
NOTICE: On USB or SD mode, all the operations are same as on CD mode. This function only can be switched under The Pause or stop mode.



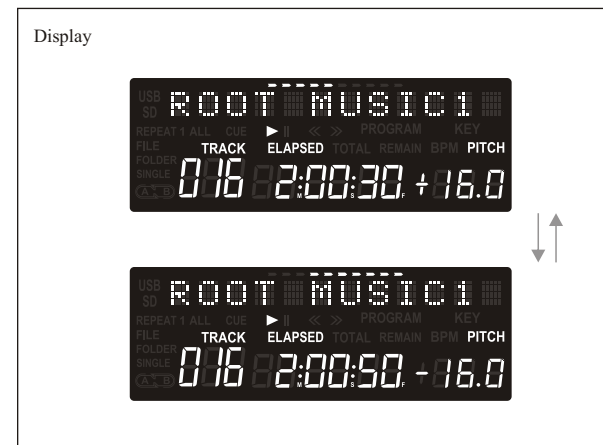
⑥ LIQUID-CRYSTAL DISPLAY SCREEN  
Display the working status.



⑦ MANUAL BPM COUNTER ( TAP )  
Beats per minute (BPM) of a track is measured automatically and displayed during playback or in cue standby mode.



⑧ Pitch button ( Pitch Bend +, - )  
Long pressing PITCH +, PITCH - button to select the playing speed between -16% and +16%.



Loosening the button, the playing speed return to the normal speed.

⑨ Track/file select button( TRACK/FOLDER SEARCH )

- TRACK
  - ① Turn the track knob can browse the tracks, pressing the knob then can select the right track you want to play.
  - ② Press and turn the knob to "+10", "-10" then according tracks can played timely.
- FOLDER(FOLDER SEARCH )  
This function only for the MP3, USB, SD playback  
Press the knob for one second and turn it then can browse the all files, press the knob can play the current browsing file.

⑩ PITCH RANGE -ON/OFF

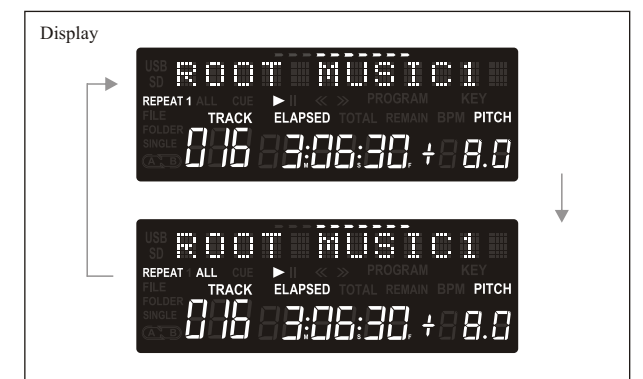
- Turn the knob to  $\pm 16\% \pm 8\% \pm 4\%$  then the speed can be controlled within the according range.
- Press the knob for two seconds can start PITCH RANGE -ON/OFF  
When start PITCH on screen is light, when stop PITCH on screen is not light.



⑪ PITCH slider (PITCH)  
PITCH indicator lights when pushed PITCH slider properly, then you can control the playing speed between +16% to -16% or +8% to -8%, or +4% to -4% by pushing the slider up and down. At the same time, the display has corresponding display.

⑫ REPEAT button (REPEAT)  
Press this button to select the play mode from three modes: REPEAT ONE, REPEAT ALL and CANCEL REPEAT.

- On repeat one track mode, “REPEAT 1” indicator on screen is twinkling.
- On repeat all track mode, “REPEAT ALL” indicator on screen is lighting.
- On cancel repeat mode, “REPEAT” indicator on screen is turn off.



⑬ Tracks select button (◀▶)

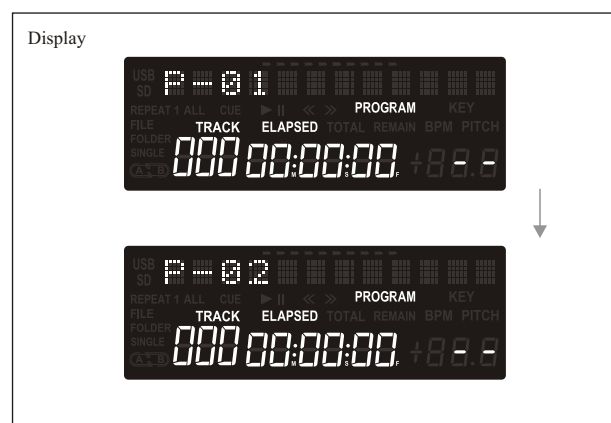
Press the button ▶▶ by one click to move one track forward, ◀◀ by one click to move one track backward. At the same time, the display has corresponding display.

⑭ Program button (PROGRAM)

Press this button, you can program several tracks (20 tracks max.), and playing the tracks according your programmed.

• Create Program

By push " PROG " Button, the Display enter the create program display mode: " P----01 " is displayed, "---- " is number of track, " 01 " is the number of program, and turn the TRACK knob to choose the track you want to program that to be first playing, and push " PROG " to store this selected track. The machine still on the program state, and turn the TRACK knob again to choose the track you want to program that to be second playing. Repeat above action to program until finished 20 tracks.



After inputting last track, push "PROG" button and it will be memorized, Push " ▶▶ " button, the track programmed will be played.

Pressed "PROG" again to enter the create program display mode, last finished program will be deleted, and you can create new program.

• Check Program

When inputting a track, you can push "PROG" button again to check if it can play properly. Check it after braking off program and when you push "PROG" button repeatedly, display will show the programmed track order. You can program to every program number and select a different track.

• Read Program

After inputting last track, push "PROG" button and it will be memorized, Push " ▶▶ " button, the track programmed will be played. In "PROG" mode, you can program track at any moment by pushing "PROG" button.

• Delete Program

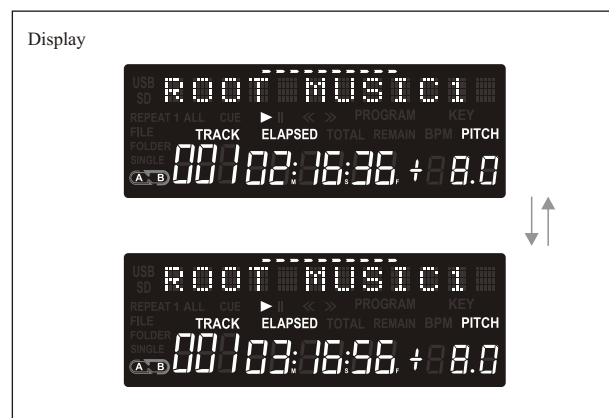
By pressing "PROG" button for 3 seconds or opening slot directly or switch off directly, you can delete the finished program and exit "PROG" mode.

⑮ Loop & reloop button (IN/RELOOP/OUT)

Loop play button

Push " IN " button sets the begging of the loop, the " IN " indicator is lighting at the same time. And push " OUT " button sets the end point of the seamless loop, the "OUT" indicator is lighting and the "LOOP" letter is also flash on the Display . The player will loop play this part you set.

E.g., push " IN " button when play track NO.1at 01:31:32 , " Loop " indicator on the display flashes. Press " OUT " button when play track NO.1 at 02:45:20 , " Loop " indicator on the display lights. The player will loop play the tracks from 01:31:32 to 02:45:20. Display is as follows.



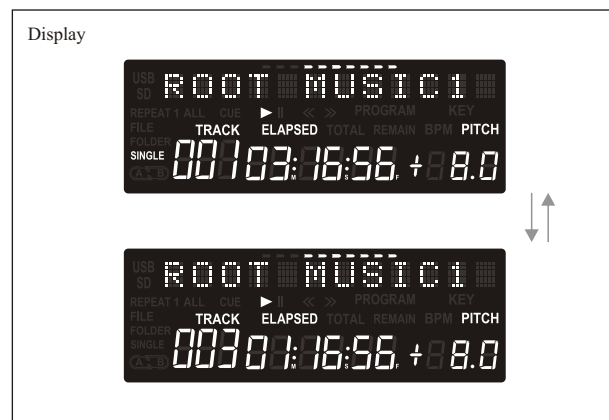
Reloop button (RELOOP)

This button is used to start the last saved loop. To finish the loop, push the reloop button.

E.g., push IN button when you play track NO.1 at 02:16:36, and push OUT button when you play track NO.1 at 03:16:56. At this moment, if you push RELOOP button, loop play mode will restart to loop play from the point of 02:16:36 minutes no matter what point it plays to.

⑯ Continue/Single button ( SGL/CTN )

Use this button to switch the play mode between SINGLE, CONTINUE and the display show correspondingly.



• SINGLE Mode

On the SINGLE mode, the SINGLE is lighting on Display, this machine will be paused after the current track is finished.

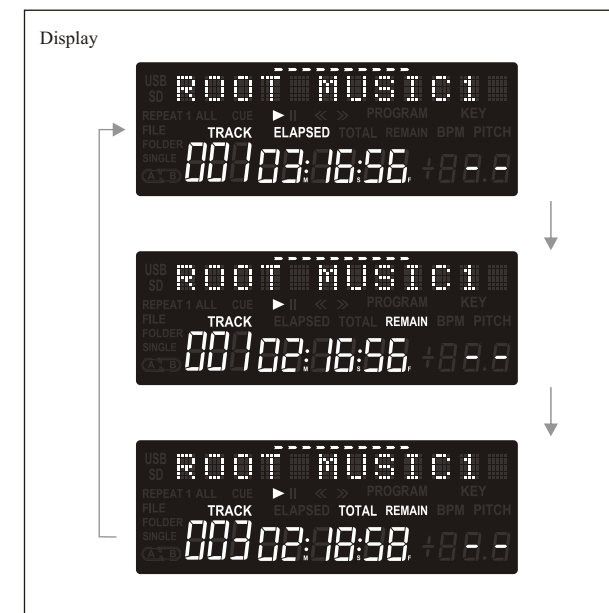
• CONTINUE Mode

On the CONTINUE Mode, the SINGLE is off on Display, this machine will be paused after the all tracks are finished.

⑰ Time button(TIME)

When the Time button is pushed, the time switch as following: ELAPSED track elapsed time is display. REMAIN track's remaining time is displayed. TOTAL REMAIN The total remains.

- On ELAPSED mode, "ELAPSED" indicator on screen is lighting.
- On REMAIN mode, "REMAIN" indicator on screen is lighting.
- On TOTAL REM-AIN mode, "TOTAL REM-AIN" indicator on screen is lighting.



⑱ PLAY/PAUSE button ( ▶|| )

Push this button on playback mode to set the pause mode, " || " on display lights and the " ▶|| " flash.

Push again to start playback, " ▶ " on Display and " ▶|| " lights.

⑲ CUE button ( CUE )

• Play mode

Pushing the CUE button during play provides a return to the position at which play was started, and the machine enter into the pause mode. The "CUE" and " || " was light on Display. And the same time the CUE is lighting, and the " ▶|| " is flashing. This function is for one track only.

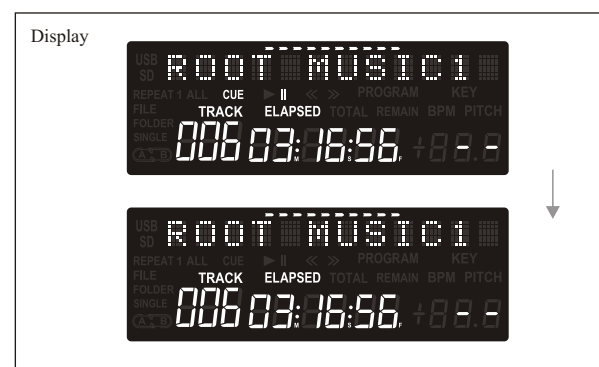
E.g. Pushing the CUE button when play track No.1 at 01.31.32, the machine will pause and waiting on this track start point.

• Pause Mode

By pushing the CUE button, you can keep the machine playing on pause mode.

• Individual mode

When pressed "CUE" button and via ⑳ rotate to the point you like, then press PLAY button and repeat CUE button can return to the individual tempo point which you like.

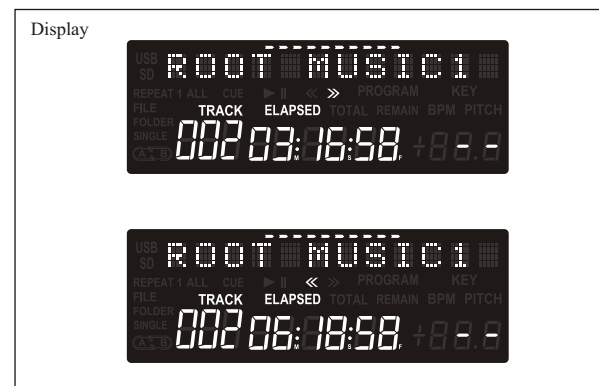


⑳ JOG& SHUTTLE WHEELS

• Playback mode

In playback mode, turn this wheel clockwise to increase the playing speed, and the " >> " on Display lights.

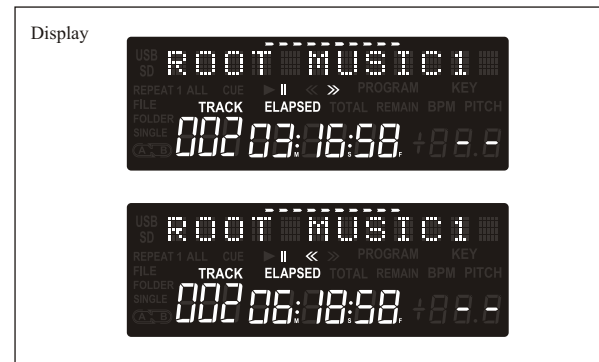
Turn this wheel counterclockwise to decreases the playing speed, and the " << " on Display lights.



• Pause mode

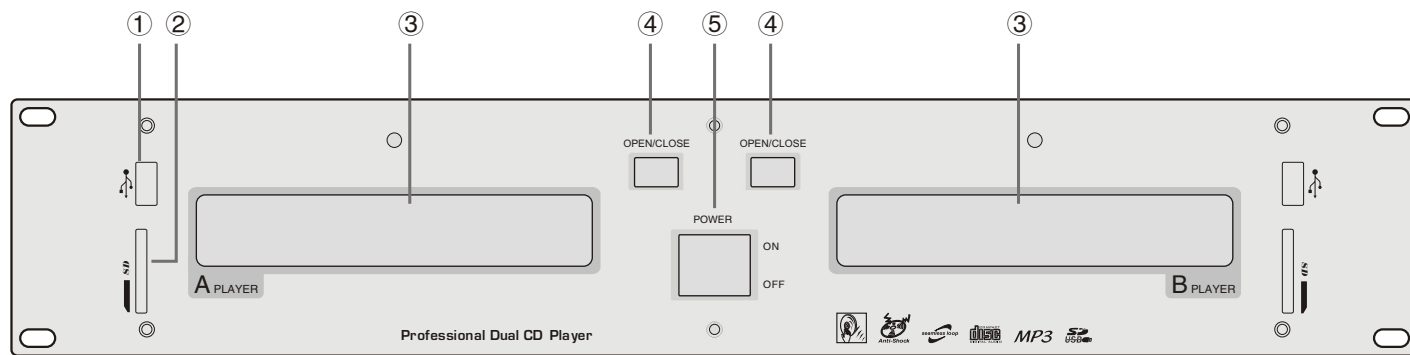
In pause mode, if you turn the jog , the point at which the sound is being produced moves by a number of frames corresponding to the number of clicks.

Clockwise moves the point forward, counterclockwise moves the point backward.



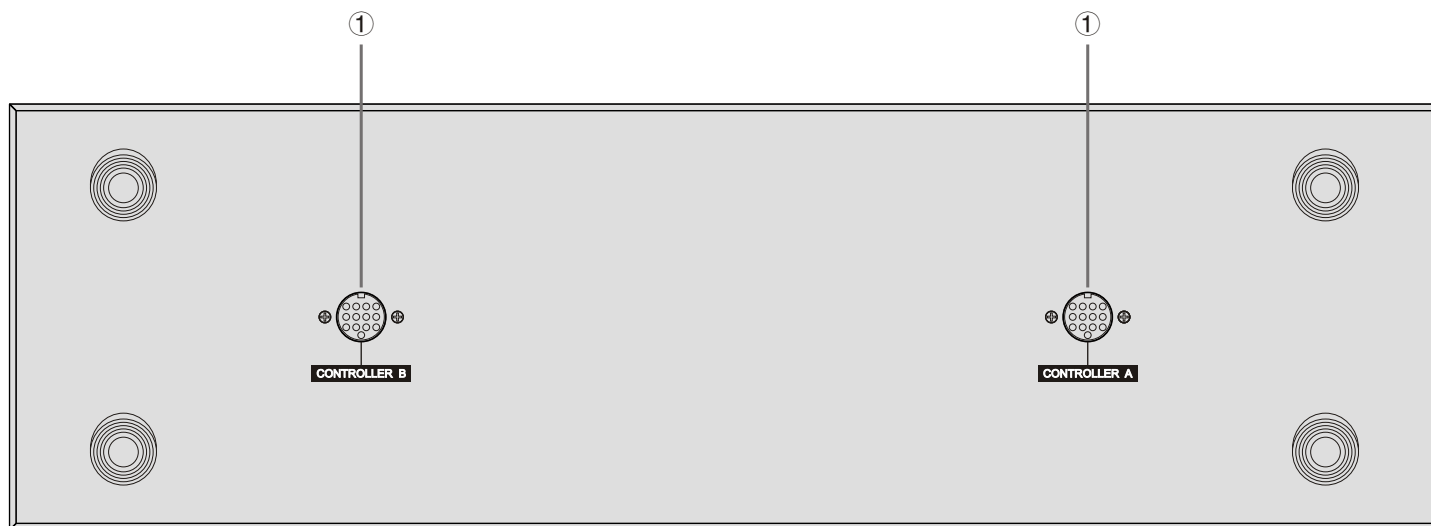
**Notice: The function and operating of function button are completely same between right and left on panel, please refer to the explanation of left if you operate right part.**

STRUCTURE AND FUNCTION OF PLAYER FRONT PANEL



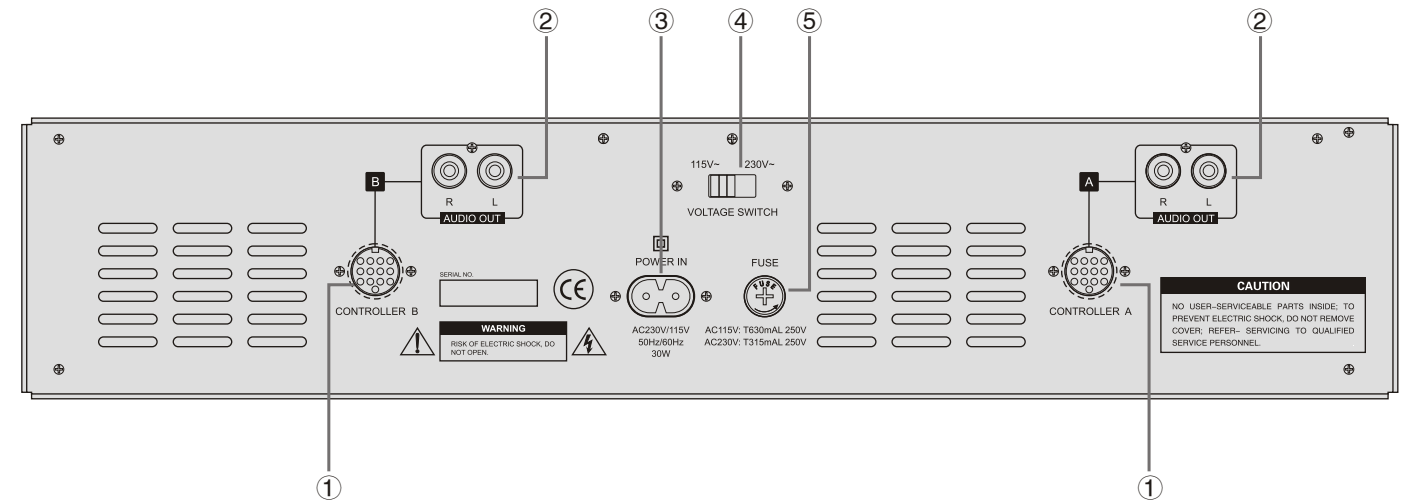
- ① USB Port
- ② SD / MMC Port
- ③ Disc loading slot (A PLAYER / B PLAYER)
- ④ A/B Eject button (OPEN/CLOSE)
- ⑤ POWER BUTTON (POWER ON/OFF)  
Switch to turn the unit on when in ON position, and switch the power off when in OFF position. The power of this machine is for unipolar disconnect mode

STRUCTURE AND FUNCTION OF PLAYER FRONT PANEL



- ① A/B Controller interface (CONTROLLER)  
It is mainly connected with matching player interface to enable playing of channels.

STRUCTURE AND FUNCTION OF PLAYER REAR PANEL



- ① A/B PLAYER CONTROLLING INTERFACE (CONTROLLER)
- ② A/B LINE OUT (AUDIO OUT R/L)  
The audio output of CD player is from these two jacks. Connect to the line input of the mixer or audio power amplifier
- ③ POWER SUPPLY SWITCH (POWER IN)  
Please use alternating current power corresponding 230V ± 10% or 115V ± 10%.
- ④ VOLTAGE SELECTOR (VOLTAGE SELECTOR)  
Be sure to make the select the power voltage suitable for the electric voltage of CD player.
  - Push right and select 230V electric voltage: Plug in 230V power grid electric voltage.
  - Push left and select 115V electric voltage: Plug in 115V power grid electric voltage.
- ⑤ LINE OUT B (AUDIO OUT R/L)  
The audio output of CD player is from these two jacks. Connect to the line input of the mixer or audio power amplifier.

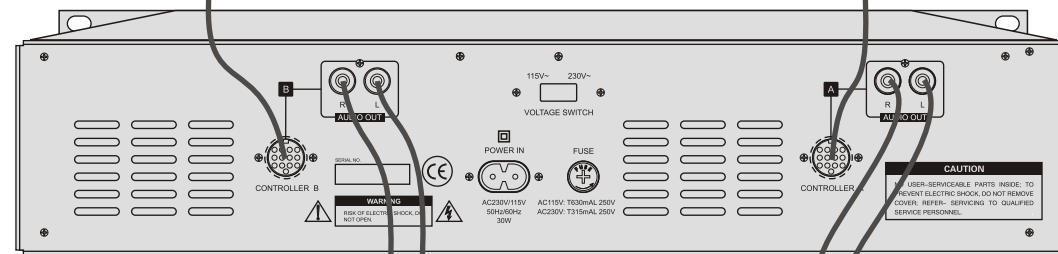
CONNECTIONS

Connection 1 between professional dual CD player, controller and matching product.

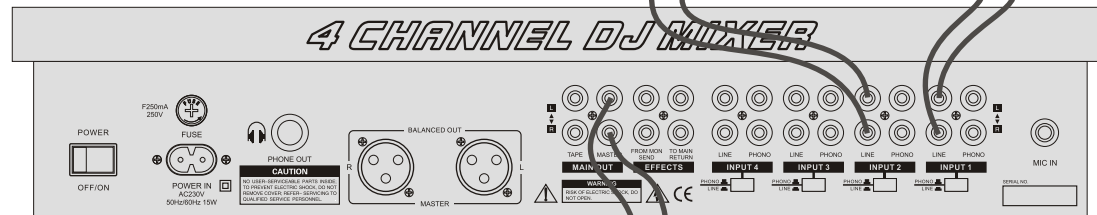
Controller



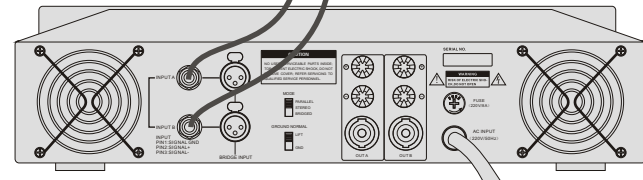
Player



DJ Mixer



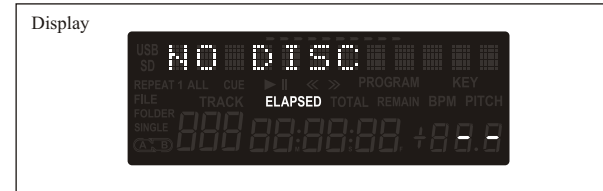
Professional power amplifier



OPERATIONS

1. Power on

Connect professional power amplifier, player control equipment signal and sound box cord. Switch on power supply of this unit when in power dump status. The player displays "NO DISC" when no disc in slot.



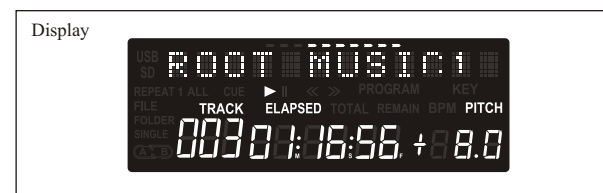
**Caution:** To prevent sound box etc. equipment is impacted to damage, switch on matching equipment power supply after switching on player power supply.

2. Open/close button

Push the OPEN/CLOSE button to open the disc holder, push again to close the disc holder after you place CD in the holder. The player will start to play. The "▶||" button indicator flash, Display will show the track No.1, the "||" lights.



Press "▶||" button, the player in playback mode, the Display will show the track No. time and playing speed accordingly.



3. Track Selection

Turn the "Track" knob to select the track to play, or press "+10" button to jump 10 tracks.

E.g. if you want play the track No.35, you can pushed the "+10" three times, the tracks will be jumped to track 31, and you can turn the track knob to get the track 35.

4. Individual playback

- ① You can turn jog dial to meet your desire of individual play mode you want in play status.
- ② You can push "PITCH" button to meet your desire of individual play mode you want after switching on PITCH in play status.
- ③ You can push "PITCH+" or "PITCH-" button to meet your desire of individual play mode in play status.

- ④ You can push "SEARCH" button and use jog dial to meet your desire of individual play mode in play status.
- ⑤ You can push "IN" and "OUT" button and use "RELOOP" button to meet your desire of individual play mode in play status.
- ⑥ You can long-playing push "CUE" button to meet your desire of individual play mode in play status.
- ⑦ You can push "PROG" button to meet your desire of individual play mode in play status.
- ⑧ You can push "REPEAT" button to meet your desire of individual play mode in play status.
- ⑨ You can push "RVS" monaural / stereo output switching button to meet your desire of individual play mode in play status.
- ⑩ You can turn jog dial to meet your desire of individual play mode in pause status.
- ⑪ You may press BRAKE to realize the individual effect which you like.

5. Power down

Please shut off equipment power supply connected with this unit before shut off CD player. Then push "STOP" button on the panel of CD player to let the unit in stop status. And open the slot to take off disc by pushing "OPEN/CLOSE" button, closing the slot by pressing "OPEN/CLOSE" button. Then shut off CD player power supply.(It means let the switch in "POWER OFF" status.)

**CAUTION:** The functions and operating of function buttons are completely same between part A and part B of the front panel. Thus we explain function buttons in one part .

# PROFESSIONAL DUAL CD PLAYER

## TROUBLESHOOTING

Incorrect operations can be mistaken as malfunction. If you believe the unit has troubles, please consult the chart below. Sometimes malfunction may be caused by another component. Therefore, please check the other electrical apparatus being used at the same time.

If the problem still persists, contact with your dealer for help.

Malfunction	Cause	Solution
CD player do not response when power is on	Power supply is broken off	Check AC outlet and connection
CD player can not run	Incorrect disc `s orientation or smudges on the disc	Load again with label on face. Or clean the smudges with soft cloth
No sound	Check connection of mixer and power amplifier	Replace connection
Cannot read and CD player laid unsteadily	Vibration	Laid on steady tabletop
Cannot read program	CD player is in play mode	Press play/pause button to program again
Noise	Incorrect connection of Mixer and power amplifier	Check quality of electrical wire and outlet

## SPECIFICATIONS

Electric Voltage	AC230V±10% 60Hz AC115V±10% 60Hz
Power	30W
Type	Sing Compact Disc Player
Workable Standard CD	8,12cm
Quantitative	D/A Converter 16Bit
Program Memory	20 tracks
Signal-to-noise Ratio	88dB ( A-weighted )
Frequency Range	20-20000HZ ± 2dB
Audio Output	Unbalanced Via RCA
Output	2Vrms
Controller Size	480×132×75mm
Player Size	480×255×100mm
Net Weight (Controller)	2.3kg
Net Weight (Player t)	5.2kg
Gross Weight (set)	9kg
Accessories	1 Operating Instruction 1 after service card 1 certification 1 spare fuse 2 RCA cord (1 meter) 1 Power Cord 2 signal cable

All features and specifications are subject to change without notice.