

This Quick Start Guide describes the basic operation of the CD-601MKII CD player.

By connecting the RC-601MKII remote control unit to the CD-601MKII, you can enhance the functions. However, you can carry out the basic operation from the CD-601MKII panel.

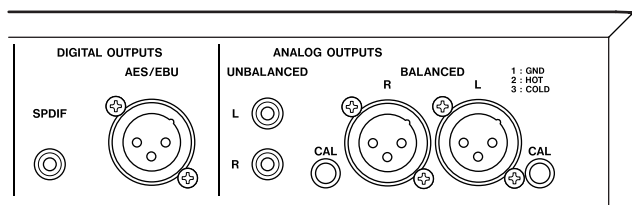
About the "Online" and "Monitor" playback

The CD-601MKII provides two different playback conditions: "online" and "monitor" playback.

According to our basic design concept, online playback is used for on-the-air or an actual performance, while monitor playback is used for cueing or checking audio before online playback.

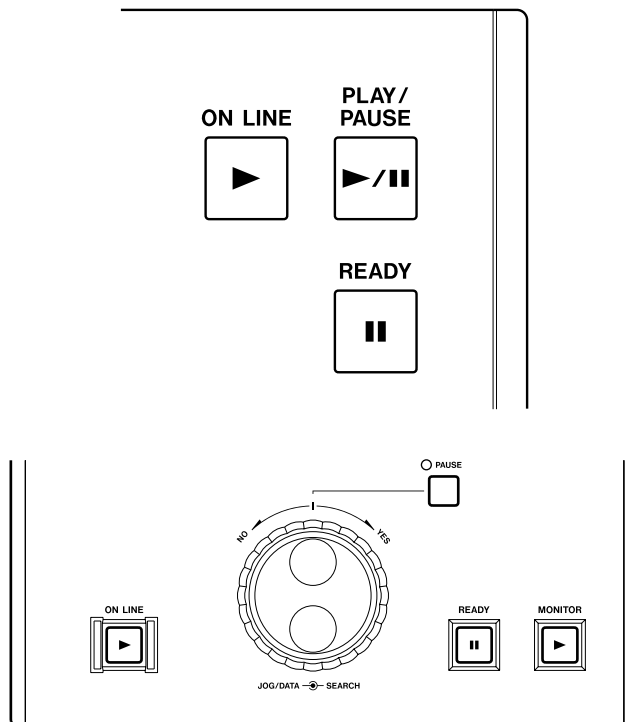
The **BALANCED** analog and AES/EBU digital outputs are designed for online playback outputs, while the **UNBALANCED** analog and SPDIF digital outputs are originally designed for monitor playback outputs.

However, by default, both online and monitor playback signals are output from all the CD-601MKII outputs. Using the menu system, you can make the on-line playback signals to be output from the **BALANCED** analog and AES/EBU digital outputs only, and/or make the monitor playback signals to be output from the **UNBALANCED** analog and SPDIF digital outputs only.



Playback and pause keys for "online" and "monitor" playback

The CD-601MKII, as well as the RC-601MKII, provides independent keys for "online" and "monitor" playback.



For Monitor playback

On the CD-601MKII, use the **PLAY/PAUSE** key for playback or pause (pressing the key alternates between these conditions).

On the RC-601MKII, use the **MONITOR** key for playback and the **PAUSE** key for pause.

For Online playback

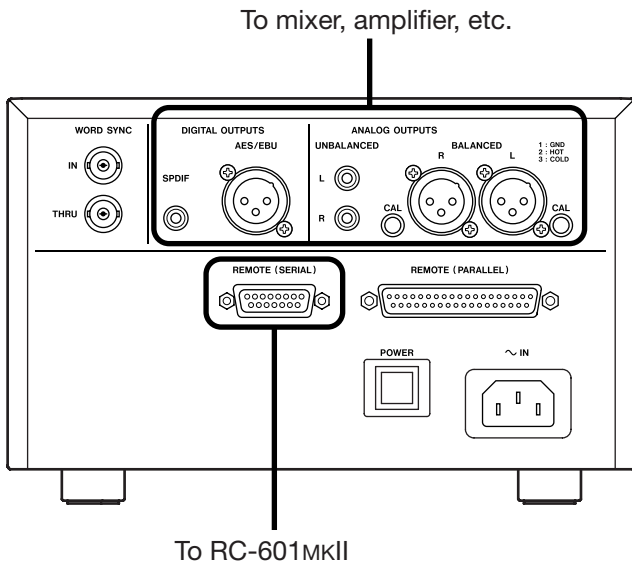
Use the **ON LINE** key for playback and the **READY** key for pause (both the CD-601MKI and RC-601MKII provide these keys).

- You can start "online" playback only when the CD-601MKII is "READY" (unless you turn off the fail safe mode via the menu system).
- You can stop "online" playback only by pressing the **STOP** key.

The point to which the CD-601MKII locates when pressing the **READY** key depends on the current transport status.

- While monitor-paused: the current point
- While stopped or monitor-playing: The point where you started monitor playback from monitor-pause status most recently.

Connection



If you have the RC-601MKII remote control unit, connect the **PLAYER UNIT** port on the RC-601MKII rear panel to the **REMOTE (SERIAL)** port on the CD-601MKII rear panel using the cable supplied with the RC-601MKII.

- Make audio connection between the CD-601MKII outputs and an external audio device.

As described above, by default, both online and monitor playback signals are output from all the outputs. Therefore, you simply use the appropriate output connector(s) on the CD-601MKII that match the connector(s) of the external device.

Playing back a desired track (SINGLE PLAY)

The following describes the procedure for selecting a desired track, checking the track using the monitor playback function, and executing online playback.

1. Press the **PLAY MODE** key to light "SINGLE" on the left of the display.
2. Press the **PLAY/PAUSE** key on the CD-601MKII (or the **PAUSE** key on the RC-601MKII) to enter "monitor pause".
3. Use the **TRACK** keys (or the numeric keys on the RC-601MKII) to select a desired track for playback.

The CD-601MKII enters "monitor pause" at the beginning of the selected track.

4. To check the track sound, press the **PLAY/PAUSE** key on the CD-601MKII (or the **MONITOR** key on the RC-601MKII) to start "monitor playback".

5. If the track is OK, press the **READY** key.

The CD-601MKII locates to the beginning of the audio of the track.

6. Press the **ON LINE** key to start "online playback".

At the end of the track, the CD-601MKII automatically stops.

Playing back from the desired point on a track

To play back from the desired point on a track, follow the procedure below after selecting a desired track on step 3 in "Playing back a desired track (SINGLE PLAY)" above.

4. Search the desired point using the **SEARCH** keys on the CD-601MKII, or the **JOG/DATA** dial or the **SEARCH** dial on the RC-601MKII.

Note

You can also use the monitor playback function to move forwards by pressing the **PLAY/PAUSE** key on the CD-601MKII or the **MONITOR** key on the RC-601MKII. If you do so, pause the CD-601MKII at the desired point by pressing the **PLAY/PAUSE** key on the CD-601MKII or the **PAUSE** key on the RC-601MKII.

5. Press the **PLAY/PAUSE** key on the CD-601MKII or the **MONITOR** key on the RC-601MKII to enter "monitor playback" for checking the point.

6. If the point is OK, press the **READY** key.

The CD-601MKII locates to the point you set in step 5 above.

If you want to trim the point, press the **PLAY/PAUSE** key on the CD-601MKII or the **PAUSE** key on the RC-601MKII to enter "monitor pause", and go back to step 5 above.

7. Press the **ON LINE** key to start "online playback".

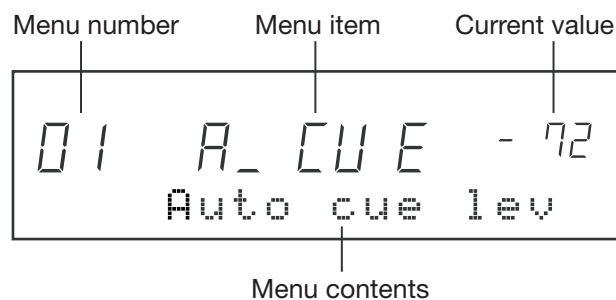
At the end of the track, the CD-601MKII automatically stops.

Menu system

Using the menu system, you can make various settings for the CD-601MKII.

Basic menu operation

1. To access to the menu system, press the MENU key on the CD-601MKII or RC-601MKII.



You must execute the following operation using the same unit of which you pressed the MENU key above.

2. Use the +/- keys on the CD-601MKII or the JOG/DATA dial on the RC-601MKII to select the desired menu item.
3. Press the ENTER key on the CD-601MKII or the * key on the RC-601MKII to confirm the menu item.
4. Use the +/- keys on the CD-601MKII or the JOG/DATA dial on the RC-601MKII to select the desired option.
5. Press the ENTER key on the CD-601MKII or the * key on the RC-601MKII to confirm the setting.

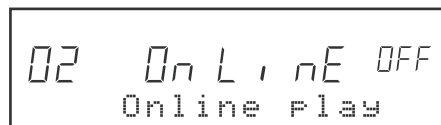
The CD-601MKII automatically exits the menu system.

Note

See the CD-601MKII Owner's Manual for the contents of each menu item.

Menu items for outputs

Online play output (Menu No. 02)



This menu item determines the output connectors that feed an online playback signal.

The default is "Off" and an online playback signal is output from all the outputs.

By setting this item to "On", an online playback signal is output only from the BALANCED analog and AES/EBU digital outputs.

Monitor play output (Menu No. 03)



This menu item determines the output connectors that feed a monitor playback signal.

The default is "Off" and a monitor playback signal is output from all the outputs.

By setting it to "On", a monitor playback signal is output only from the UNBALANCED analog and SPDIF digital outputs.

Menu items

The menu includes the following menu items:

Menu No.	Menu title	Function
01	A_CUE	Sets the auto cue threshold.
02	ONLINE	Selects outputs for online playback signals.
03	MONI	Selects outputs for monitor playback signals.
04	CLOCK	Selects the clock source between Internal and External.
05	PROG	Creates the program for program playback.
06	INCR_P	Selects on/off of the incremental play function.
07	TIMER	Selects on/off of the timer play function.
08	OUTPUT	Selects stereo or mono for output signals.
09	OUT_L	Sets the output level.
10	F_SAFE	Selects on/off of the fail safe function during online playback and online ready.
11	EOM	Makes setting of the countdown display for track ending.
12	E_CHK	Sets the end check time.
13	BANK	Selects a desired Memory BANK.
14	F_STAR	Sets the fader start polarity.
15	F_STOP	Sets the CD-601MKII status after fader.
16	CUE_UP	Selects the CD-601MKII status after auto cue or auto ready function works between READY and PAUSE.
17	RMT	Selects whether making the CD-601MKII keys ineffective or effective.
18	FRAME	Selects whether showing the frame indication or not on the display.
19	TIME	Selects the time display mode.
20	CUESET	Selects the condition for automatic CUE point memory.
21	A_CLR	Used to clear memory.
22	USER	Selects a user bank.
23	RS232C	Selects the baud rate of the RS-232C port.
(Without a number)	xxxxH	Shows the total motor operating time.

TEAC CORPORATION

Phone: +81-422-52-5082
D00865500A

3-7-3, Nakacho, Musashino-shi, Tokyo 180-8550, Japan

Printed in Japan