

Professional CD Player DN-C630



• Instant Start

When the PLAY button is pressed, audio starts instantly (within 0.01 sec). No delay, no lag. Thanks to Denon's advanced digital technology, you can also start the next song "on the fly".

• Auto Cue

After a track is selected, it is automatically cued to the point where audio starts, rather than where the track starts. The level at which sound is first detected can be set between -36 and -72 dB (7 steps) or off as desired.

• Play Mode & Finish Mode

1) Play mode

- Continuous: Play a whole disc
- Single: Play a track

2) Finish mode (Stop, Next, Recue)

- * This function is available when Single or Continuous playback is selected.
- Stop: Stop after playing a track or disc
- Next: Standby at the beginning of the next track after finishing a track
- Recue: After finishing a track, standby at the beginning of the same track

• Rotary Track Select Knob (easy track selection by x1 or x10)

• Index Search

• XLR (3-pin) Active Balanced Stereo Output (Pin 2 Hot default)

• Playback Speed Control

- The long stroke sliding fader adjusts the play speed of CDs by $\pm 9.9\%$, 0.1% steps. This Pitch Control can be turned off for normal playback by pressing the PITCH button.
- Apart from Pitch Control on the front panel, playback speed can also be adjusted using a preset function which allows the speed to be increased by up to $\pm 3.0\%$ in increments of 0.2%. When this preset function is engaged, Pitch Control on the front panel is disabled.
- Pitch Lock function: If the PITCH button is depressed again while Pitch Control mode is on and the pitch display is blinking, playback speed can not be changed even if the sliding fader is moved.

• Program Play (Max. 25 tracks)

- Three different programs can be stored in nonvolatile memory.
- When the PLAY mode is set to Single, the player stands by at the beginning next track.
- When the PLAY mode is set to Continuous, the playback continues according to your programmed sequence.
- When a programmed disc is inserted, the DN-C630 incorporates a function that automatically begins play in the program mode by disc recognition.

• End Monitor

When this button is pressed in Standby mode, the end of the selected track is reviewed. The review duration is pre-settable between 5 and 35 seconds.

* While in Continuous mode, the unit plays the final portion of the last track on the disc.

• End Of Message (EOM)

At the end of a track, the FL display flashes providing a visual warning to the operator that the track will end shortly.

The point at which the EOM warning begins can be preset within a range of 0 to 60 seconds (8 steps).

• Power-on Playback (new)

Simply turning on the unit plays back audio in one of two ways

- 1) the entire disc from the first track
- 2) the program sequence from the beginning

• Next Track Reserve

Turning the track select knob during playback reserves the next track to be played back. After the current track is played back, the unit continues to play back the reserved track.

• Search Accuracy (1 frame = 1/75th sec.)

• Parallel Remote (D-sub 25-pin)

When connected to an external unit, the DN-C630 allows users to easily control play, pause and other simple functions. (Optional RC-680 Denon Remote)

• Fader Start

A parallel remote (D-Sub 25-pin) connector allows fader start operation from a mixing console. You can select Fader Start Mode as follows:

- Start Only - Player starts when fader switch is turned on.
- Start, Stop - Player starts when fader switch is turned on.
- Player pauses when fader switch is turned off.

• Sleep function

This function automatically stops the player if a key entry is not performed for 30 minutes - idle. (Cue-up reactivated by pressing CUE)

• Function Presets

3 different function presets can be stored into non-volatile memory via buttons operated on the front panel.

- Preset Type: 1*/2/3
- Finish Mode: Stop/Next*/Recue
- Power On Mode: Standby*/All
- Repeat Play/Stop
- Auto Cue Level: Off/-36/-42/-48/-54/-60*/-66/-72 dB
- Sleep Mode: On*/Off
- Program 1: Off*/On

