

CD/MP3 Player DN-C615



- CD-R/RW Playback compatibility
- $\pm 12\%$ Pitch Control
- Instant Start
- Direct Track Select Buttons
- CD TEXT
- Auto Cue (Preset Selectable)
- Playback Mode: Single/Continuous (Preset Selectable)
- Elapsed / Remaining Time
- Frame Search (75 Frames Per Second)
- User Preset functions (22 items)
- Wired Remote Control terminal
 - Stereo Mini jack
 - Synchro Recording to the DN-780R via RCA In/Out (Phillips RC5 compatible)
- MP3 Playback
 - Folder / Title search
- Shock Proof Memory (approx. 10 sec.)
- Power On Play
- Repeat mode (Single Track/All tracks/Program & Random Repeat)
- Random mode
- Program Play: Max. 99 tracks
 - A (11 keys including 0/Clear) 10-key pad is provided for direct track selection or to enter up to 99 tracks for programmed playback.
- Coaxial RCA Digital Output (SPDIF)
- Headphone output

General

- Standard 19inch, 2RU Aluminum Front Panel
- IR Remote Sensor
- FL Tube Display

SPECIFICATIONS	
Audio Channel	2 stereo channel
Digital Filter	8-times Oversampling Digital filter
Frequency Response	20 Hz - 20 kHz
Total Harmonic Distortion	0.007%
S/N Ratio	107 dB (A weighted)
Channel Separation	90 dB or more
Sampling Frequency	44.1 kHz (at Normal Pitch)
Analog Outputs (1 kHz, 0 dB playback)	
Output level	2.0 Vrms, 10 kohms
Digital Output	
Transfer and Connector	Coaxial (RCA)
Signal Format	IEC-958 Type II (SPDIF)
Power Supply	AC230V, 50 Hz
Power Consumption	13W
Dimensions	482 (W) x 88 (H) x 280 (D) mm (2 Rack Units, Removable Rack Ears)
Weight	4.7 kg

* Specifications are subject to change without notice.

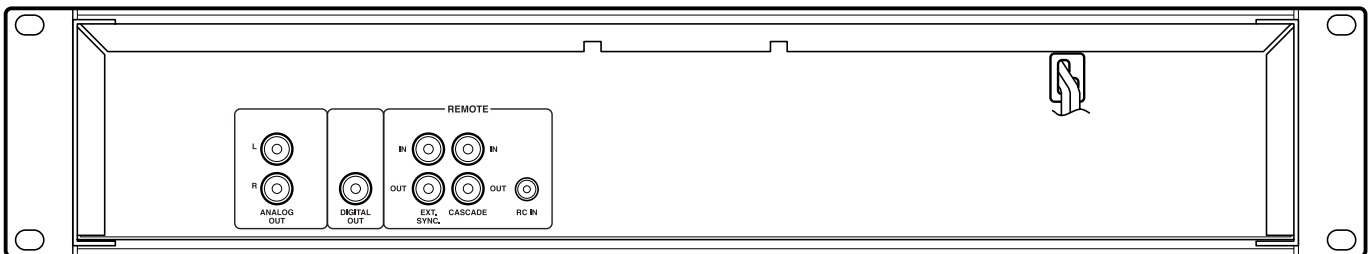
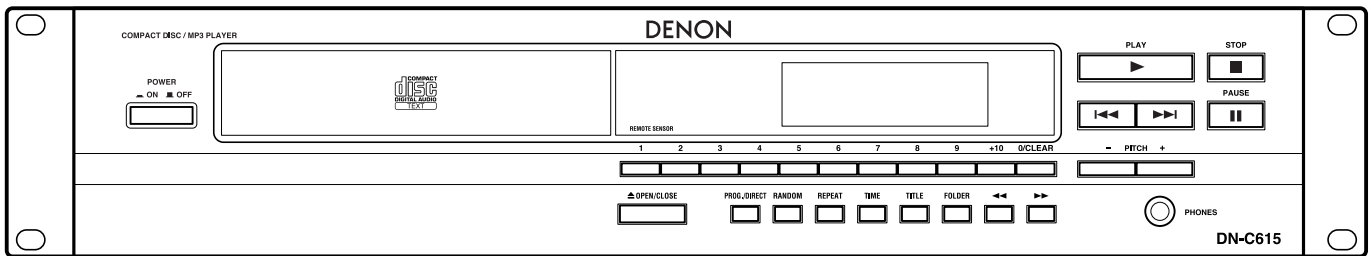
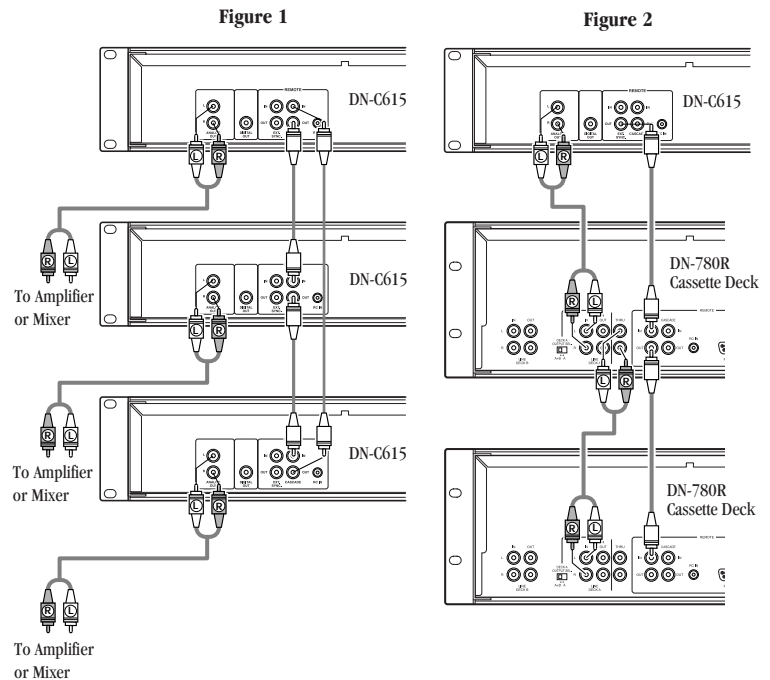
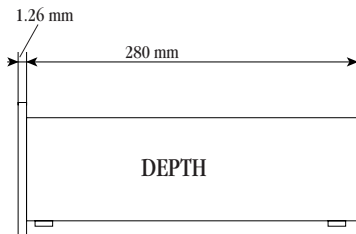
• Expanded Connection In/Out (RCA)

1. Cascade Function (Figure 1)

The ports (CASCADE IN/OUT) of multiple DN-C615 units can be linked by cables to enable continuous playback among the units.

2. Synchronized Recording (Figure 2)

The ports (EXT. SYNC IN/OUT) of the DN-C615 and multiple DN-780R units can be linked by cables to enable simultaneous recording by all DN-780R units. (Up to 20 units can be connected for continuous recording of the source.)



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DENON, LTD.
3-16-11, YUSHIMA, BUNKYO-KU, TOKYO 113-0034, JAPAN
<http://denon.jp/asia/>