



Ultra-High sampling rate converter, DAC &
single-speed Red Book error-correcting CD Player

CDP-9
USER'S MANUAL

FCC Notice - Declaration of Conformity Information

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 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.

WARNING: Only peripherals complying with the FCC class B limits may be attached to this equipment.

Changes or modifications made to this equipment, not expressly approved by us or parties authorized by us could void the user's authority to operate the equipment. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

EU Declaration of Conformity

CE Hereby, NuPrime Audio, Inc. declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2004/108/EC.

The manufacturer of this product is NuPrime Audio, Inc., 1712 Pioneer Ave. Ste 1817, Cheyenne, Wyoming 82001, USA.

The Authorized Representative for EMC and product safety is NuPrime Audio, Inc., 1712 Pioneer Ave. Ste 1817, Cheyenne, Wyoming 82001, USA.

For any service or guarantee matters please refer to the addresses given in separate service or guarantee documents.

For customers in Europe

Disposal of Old Electrical & Electronic Equipment (Applicable in the European Union and other European countries with separate collection systems)



This symbol on the product or on its packaging indicates that this product shall not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. The recycling of materials will help to conserve natural resources. For more detailed information about recycling of this product, please contact your local Civic Office, your household waste disposal service or the shop where you purchased the product.

SAFETY INSTRUCTIONS

There are two categories of Safety Instructions included in this manual:

- Product Warnings, (i.e., what must never be done to assure avoiding those hazards that could cause bodily injury or property damage); and
- User Directions (i.e., what must always be done to assure the safe use of your device).

The Safety Instructions contained in this manual have been categorized in accordance with the seriousness of the potential hazards through the use of Signal Words. Those Signal Words, and their intended meanings, are as follows:

DANGER: Indicates that a failure to observe the Safety Instructions could result in death or catastrophic bodily injury.

WARNING: Indicates that a failure to observe the Safety Instructions could result in serious bodily injury.

CAUTION: Indicates that a failure to observe the Safety Instructions could result in minor bodily injury or property damage.

NOTE: Designates important information that relates to activities and/or conditions that might result in loss of data and/or damage to your device.

Safe Use and Operation of Your Device

This equipment emits stray RF energy and will interfere with the reception of signals by airborne electronic navigational devices or medical devices. Do not operate this equipment near any sensitive medical devices.

WARNING: Use only grounded AC power cords.

Always immediately disconnect the power to the equipment in the event the device emits an unusual odor or sound or generates smoke.

WARNING: Never attempt to disassemble, repair or make any modification to your device. Disassembly, modification or any attempt at repair could cause bodily injury or property damage, as well as damage to the device itself.

WARNING: Your device is not a toy. Never allow children to play with your device. Misuse, rough or improper handling of your device by children could result in serious bodily injury for any of the enumerated safety warnings in this manual. In addition, always keep all accessories and components out of the reach of small children as small parts might present a choking hazard. Seek immediate medical attention if choking occurs or if any small part has been swallowed.

CAUTION: Never raise the sound volume level too high when using your device with earphones. An excessive sound volume level could cause damage to your hearing.

WARNING: To reduce the risk of fire or electric shock, do not expose the unit to moisture or water.

Do not allow foreign objects to get into the enclosure. If the unit is exposed to moisture, or a foreign object gets into the enclosure, immediately disconnect the power cord from the wall. Take the unit to a qualified service person for inspection and necessary repairs.

Read all the instructions before connecting or operating the component.

Keep this manual so you can refer to these safety instructions.

Heed all warnings and safety information in these instructions and on the product itself. Follow all operating instructions.

Do not use this unit near water.

You must allow a minimum 10 cm or 4 inches of unobstructed clearance around the unit. Do not place the unit on a bed, sofa, rug, or similar surface that could block the ventilation openings. If the unit is placed in a bookcase or cabinet, there must be ventilation of the cabinet to allow proper cooling. Keep the component away from radiators, heat registers, stoves, or any other appliance that produces heat.

The unit must be connected to a power supply only of the type and voltage specified on the rear panel. Connect the component to the power outlet only with the supplied power supply cable or an exact equivalent. Do not modify the supplied cable.

Do not route the power cord where it will be crushed, pinched, bent, exposed to heat, or damaged in any way. Pay particular attention to the power cord at the plug and where the cord exits the back of the unit.

The power cord should be unplugged from the wall outlet during a lightning storm or if the unit is to be left unused for a long period of time.

Immediately stop using the component and have it inspected and/or serviced by a qualified service agency if:

- The power supply cord or plug has been damaged.
- Objects have fallen or liquid has been spilled into the unit.
- The unit has been exposed to rain.
- The unit shows signs of improper operation.

The unit has been dropped or damaged in any way

Introduction

Here now and for the forthcoming decade: The NuPrime CDP-9 is a highly accurate CD player with an integrated high-end DAC and preamp. A powerful DSP-based decoder that provides all Red Book error-correction capabilities with master-clock control of the entire decoding system, thus lowering jitter significantly. The transport's single speed minimizes vibration and unbalanced discs. The high-performance DAC, together with a selectable sampling rate converter for the digital output (up to 32bit/768kHz and DSD512) converts the CD format to either SPDIF at highest sampling rate or DSD format up to DSD512.

Features

Highly Accurate CD Playback

- A powerful ARM chip LPC2103F CD reads, writes and controls error correction
- Philips SAA7824HL high-end laser reads/writes head control and decodes chips
- Supports CD-DA CD-R, CD-RW
- Algorithm reduces digital interference and jitter

A Reference Class Preamp

- Advanced, FPGA-implemented, switched-resistor ladder network for controlling volume with a single resistor in the signal path at any volume setting
- Individually adjustable volume on each input for precise source-level matching
- Volume adjustments in 99 precise 0.5dB increments. Full microprocessor control with memory retention

Sampling Rate Converter

- The sampling rate of any digital inputs, including CD playback, can be converted up or down between PCM and DSD, from 44.1kHz to 768kHz or DSD64 to DSD512
- The conversion is achieved by up-sampling to mega hertz before down converting to the targeted sampling rate with ultra-low jitter and distortion

Headphone Amp

- High performance op-amp headphone amp

Compatible OS

- Exclusive driver software for Windows
- Standard driver software for Mac

Power and Mechanical

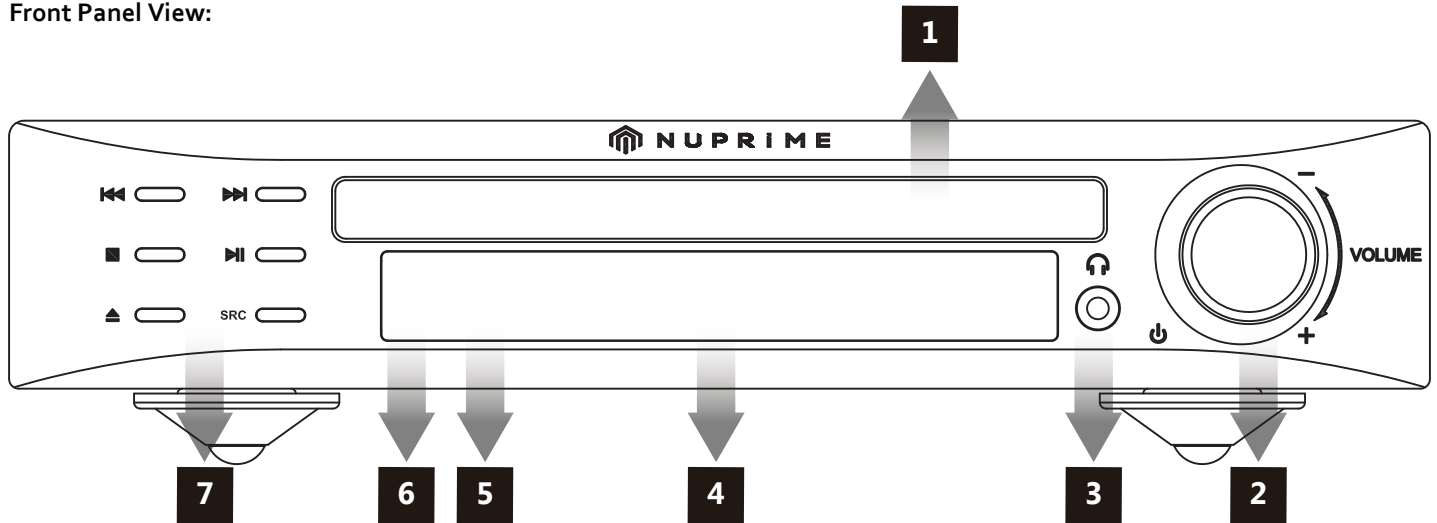
- Low power consumption in Standby Mode
- Available in black or silver anodized aluminum finish

Specifications

- USB Sampling Rates: 44.1KHz, 48KHz, 88.2KHz, 96KHz, 176.4KHz, 192KHz, 352.8KHz, 384KHz and DSD 2.8MHz(64), 5.6MHz(128), 11.2MHz(256)
- Coaxial Sampling Rates: 44.1KHz, 48KHz, 88.2KHz, 96KHz, 176.4KHz, 192KHz, 352.8KHz, 384KHz, 705KHz, 768KHz, Dop64, Dop128, Dop256
- Optical Sampling Rates: 44.1KHz, 48KHz, 88.2KHz, 96KHz, 176.4KHz, 192KHz, Dop64
- Bit Resolution: 16-32-bits
- D/A THD+N: 0.0005%
- D/A SNR > 120 dB
- Frequency Response: 10Hz to 20KHz \pm 0.3dB
- CD THD+N: 0.003%
- CD SNR > 114 dB
- Headphone output power: 150 mW @ 1 kHz and 33 ohm load
- Dimensions: 235 mm W x 281 mm D x 55 mm H (including feet)
- Weight: 2.3Kg
- Worldwide AC voltage: 100VAC~240VAC Adapter

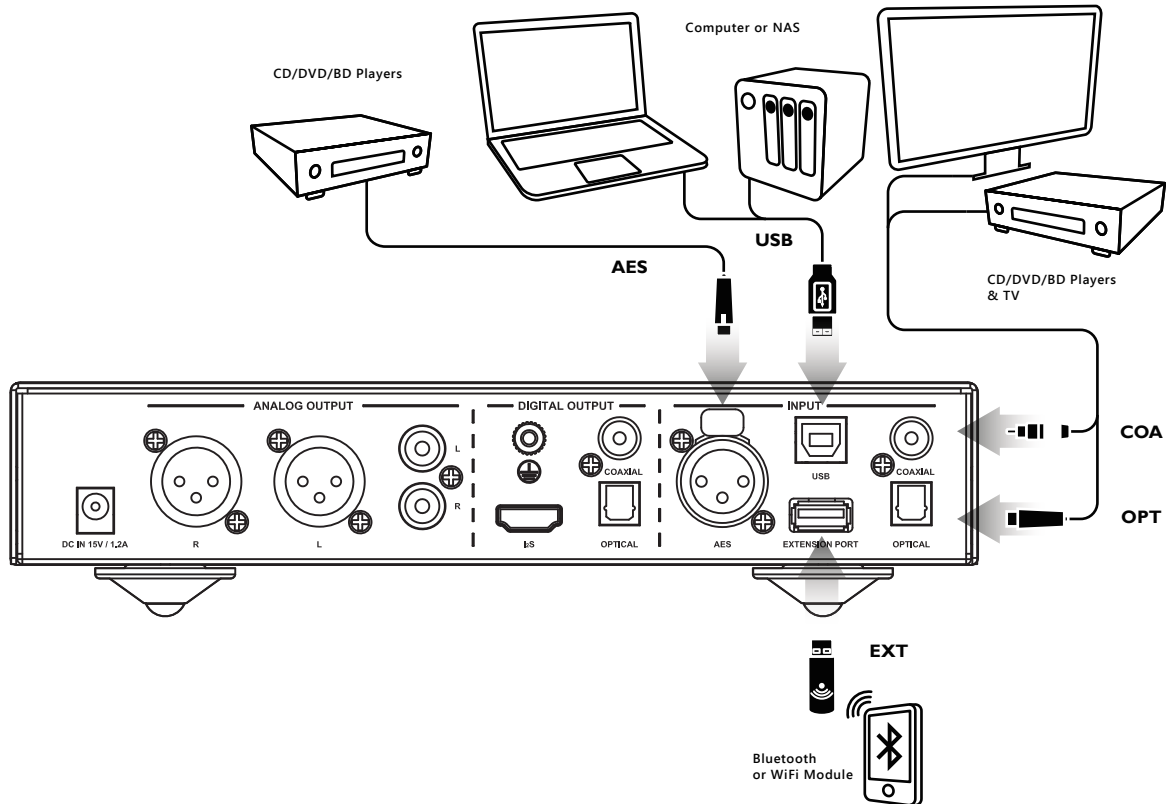
Quick Start Guide

Front Panel View:



- 1** CD tray
- 2** Control Knob:
 - Power :
Hold and press for 3 sec to ON/OFF standby mode.
 - Volume:
Turn the knob to adjust volume.
 - Input Selection:
Briefly press to switch between input channels.
- 3** 3.5mm Earphone out
- 4** Display
- 5** Standby indicator light
- 6** IR remote control sensor
- 7** Function buttons

Rear Panel View:



Inputs:

COA: Coaxial input for CD/DVD/BD players, TV and any device with a coaxial source.

OPT: Optical input for CD/DVD/BD players, TV and any device with an optical source.

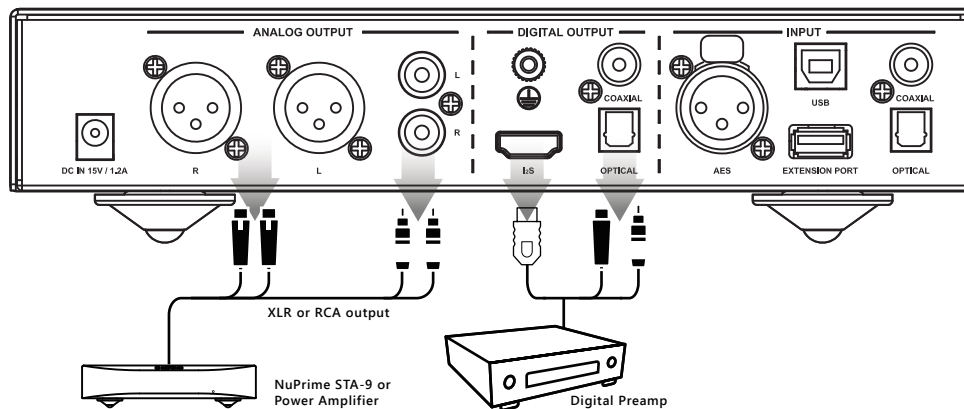
USB: USB input for computer (PC/MAC) and for NAS devices.

EXT: Extension port for Bluetooth and WiFi module. (Optional)

AES: AES balance input.

- CDP-9 does not guarantee that all NAS will operate and be compatible due to wide variety of brands and custom specs.

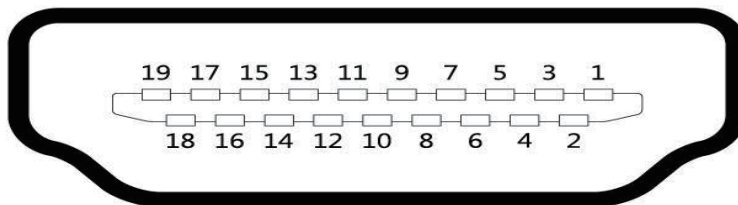
Rear Panel View:



Outputs:

1. Optical Output (up to 24 bits / 192 kHz) (DoP64)
2. Coaxial Output (up to 24 bits / 768KHz) (DoP256)
3. I2S Output (up to 24 bits / 768KHz) (DoP512)
4. ANALOG OUT: Stereo RCA Output (4Vrms)
5. XLR Balance OUT: True balance XLR balance Output (8Vrms)

I2S PIN Define:



PIN 1: I2S_DATA-
 PIN 2: GND
 PIN 3: I2S_DATA+
 PIN 4: I2S_BCK+
 PIN 5: GND
 PIN 6: I2S_BCK-
 PIN 7: I2S_LRCK-
 PIN 8: GND
 PIN 9: I2S_LRCK+

PIN 10: I2S_MCK+
 PIN 11: GND
 PIN 12: I2S_MCK-
 PIN 13: NC
 PIN 14: DSD ON
 PIN 15: NC
 PIN 16: NC
 PIN 17: GND
 PIN 18: NC
 PIN 19: NC

Using the Remote Control:

Power: Power On/Off

DIS: Display information

CH +: Input selection next channel

CH -: Input selection previous channel

VOL +: Volume up


VOL -: Volume down

Mute: Mute/Unmute audio

 Eject. Opening/Closing CD tray

 Play/Pause CD

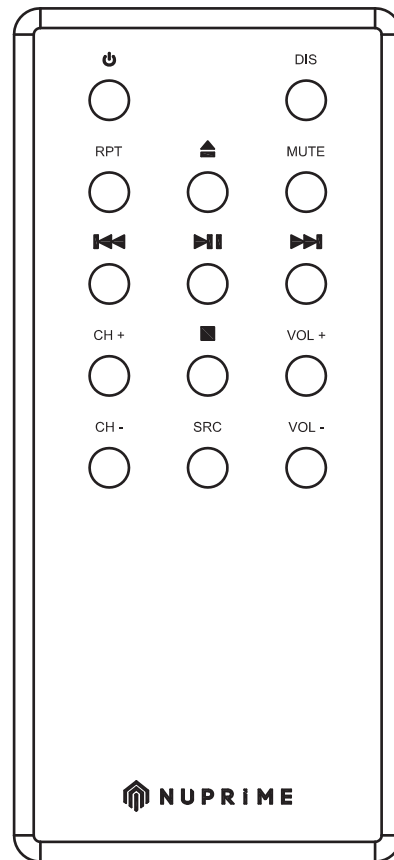
 Previous track/Search Backward

 Next track/Search Forward

 Stop CD playback

RPT: Repeat & shuffle CD playlist

SRC: SRC Menu / Setting

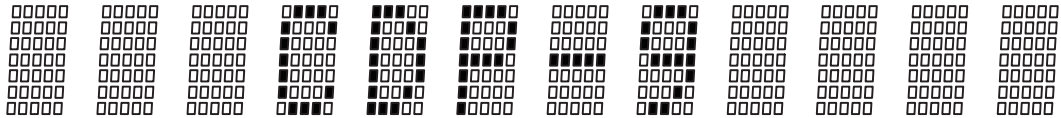


Battery Replacement:

To change the battery, please remove the 4 screws and the bottom cover to reveal the battery casing.

Start Up

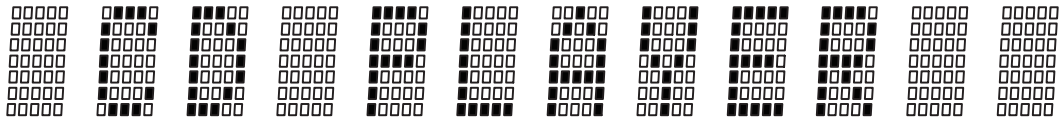
Long press power knob for 3 seconds or power button on remote control to turn on CDP-9.



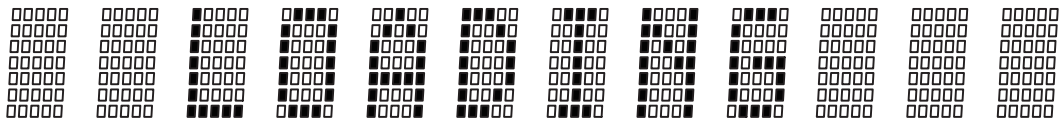
Once the CDP-9 is on, the default input is set to CD Player. Note: During DISC loading, all function is disabled until DISC status is ready.

CD PLAYER:

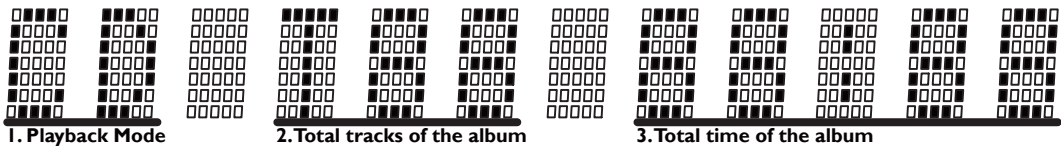
Briefly press the Power/Volume knob on the front panel or CH+ & CH- buttons on the remote control to switch through channels to select CD PLAYER.



When the CD PLAYER input is selected, CDP-9 will start loading the DISC.



The full album information is displayed once the DISC is successfully loaded.



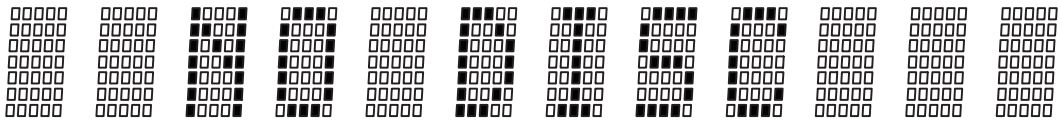
1. Playback Mode

2. Total tracks of the album

3. Total time of the album

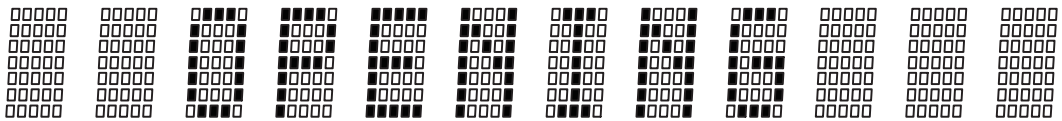
1. Playback Mode: Display current playback mode. Repeat One, Repeat All, Shuffle All, Shuffle Repeat, & no repeat or shuffle.
2. Total tracks of the album: Display how many tracks are content in the album. Up to 99 tracks can be displayed.
3. Total time of the album: Display the combine play time of all tracks in the album. Up to 99 hours and 99 minutes can be displayed.

If no DISC is load or incorrect format is load, No DISC is displayed.

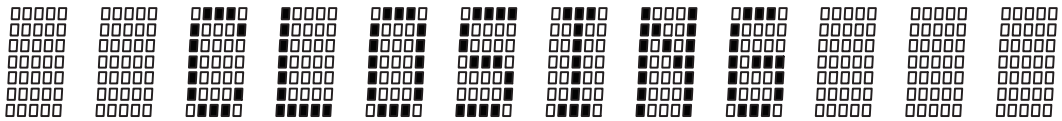


CD Function: Eject

To load DISC, please press Eject button  on the front panel or remote control to Eject the CD tray.




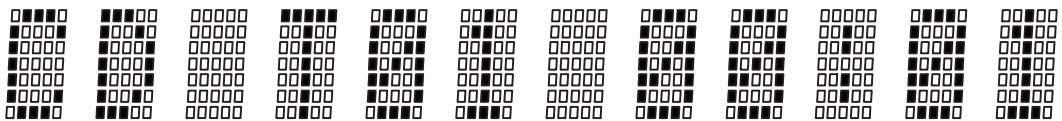
Once the tray is out, place CD DISC onto the tray and press Eject for closing.



After closing, DISC is loaded and status is displayed.

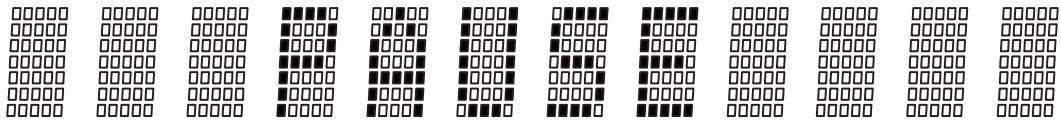
CD Function: Play / Pause

Once the DISC status is successfully loaded, press Play/Pause button  on the front panel or remote control to begin playback.



If no Playback Mode is selected, playback begins from track 1 of the album.

During playback, press Play / Pause button again to Pause playback. In pause mode, a flashing PAUSE is displayed.



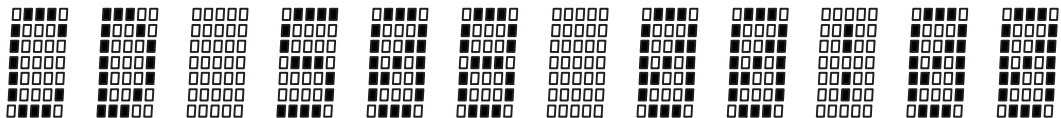
To resume, press Play / Pause button again.

CD Function: Previous / Search Backward & Next track / Search Forward

Briefly press Previous & Next buttons **◀◀** & **▶▶** to skip to previous track or next track during playback.

If playback is still in the first 3 sec, pressing Previous button will skip to previous track. If playback is more than 3 sec in, Pressing Previous button will repeat current track from the beginning.

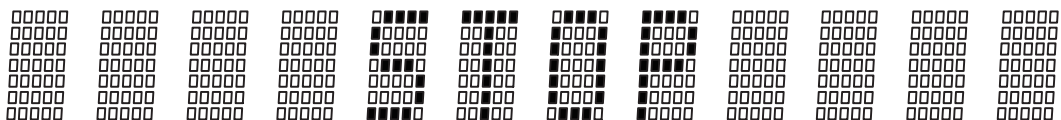
While in CD status menu, briefly press Previous & Next buttons to select desire track. Once the desire track is selected, press PLAY button **▶||** to begin playback.



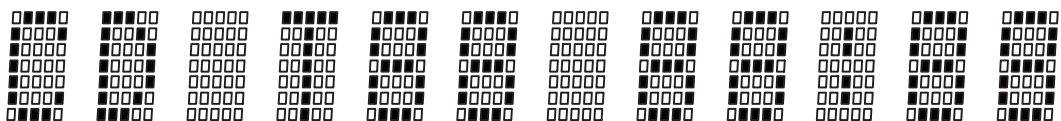
Press and hold **◀◀** & **▶▶** during playback to fast rewind backward or forward the current playing track. Release to resume playback.

CD Function: Stop

You can stop playback any time by pressing the STOP button **■** on the front panel or remote control to stop playback.



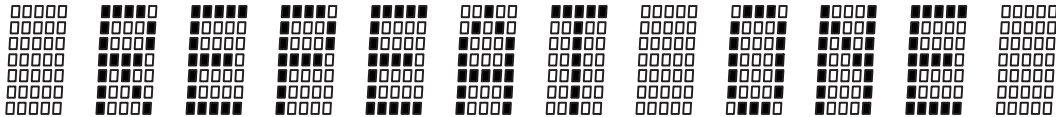
Once playback is stop, CD status menu is displayed.



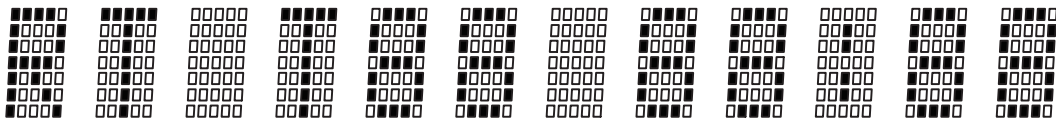
CD Function: Playback Mode

You can press RPT button on the remote control to toggle between the playback modes, REPEAT ONE, REPEAT ALL, SHUFFLE ALL, SHUFFLE REP, and REF SHU OFF.

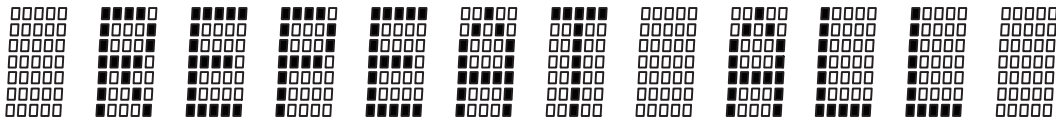
When REPEAT ONE is selected, only the current track will be played repeatedly. During REPEAT ONE mode, both Previous / Next will repeat the current playing track from beginning.



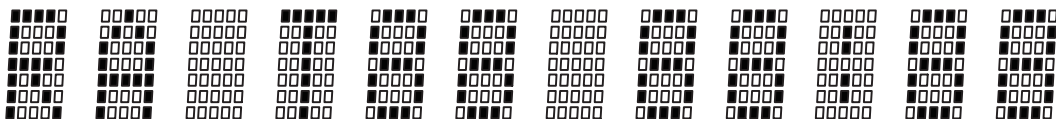
Playback mode display changes to RT (Repeat Track).



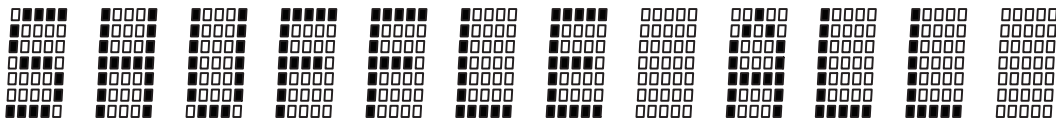
When REPEAT ALL is selected, all tracks in the album will be repeated in numerical order.



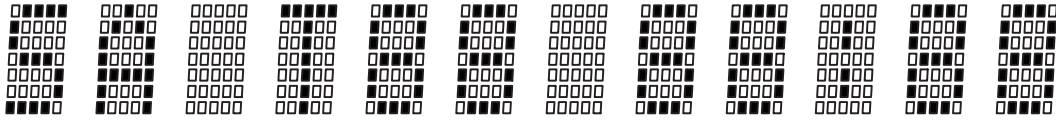
Playback mode display changes to RA (Repeat All).



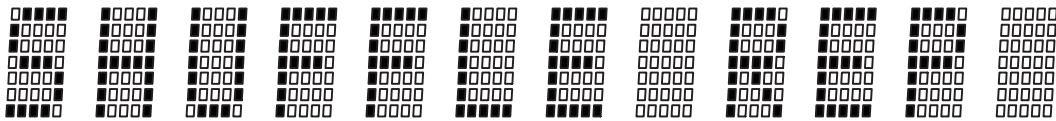
When SHUFFLE ALL is selected, all tracks in the album will be play once in random order. When SHUFFLE ALL is selected, a random track is immediately selected and played.



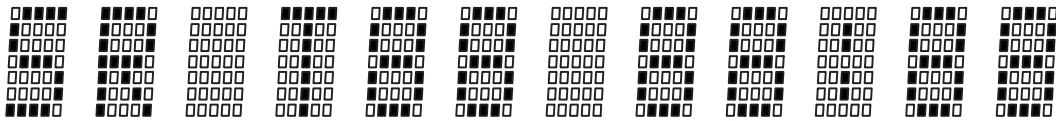
Playback mode display changes to SA (Shuffle All).



When SHUFFLE REPEAT is selected, all tracks in the album will be repeated in random order.

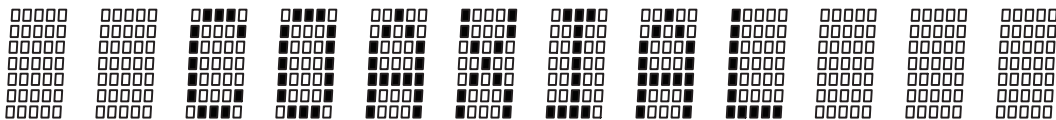


Playback mode display changes to SR (Shuffle Repeat).

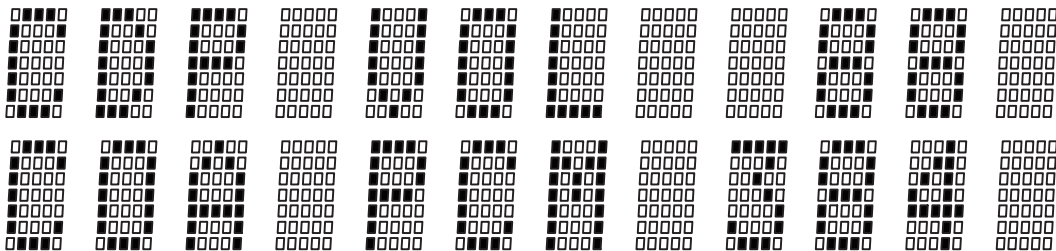


DIGITAL INPUTS: COAXIAL

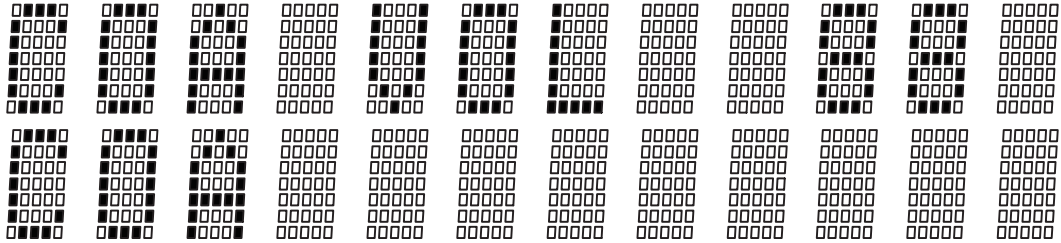
Briefly press the Power/Volume knob on the front panel or CH+ & CH- buttons on the remote control to switch through channels to select COAXIAL.



When COAXIAL is selected, CDP-9 will display the set volume and sample rate with 2 second interval.

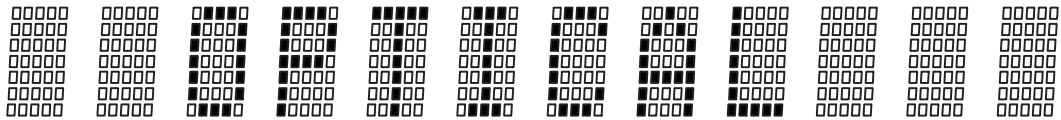


Default sample rate is shown on display if SRC is set to OFF. Otherwise, the set SRC sample rate is shown.
 If no COAXIAL source is connected to CDP-9 and no SRC is set. Only the volume is displayed. Sample rate will be blank.

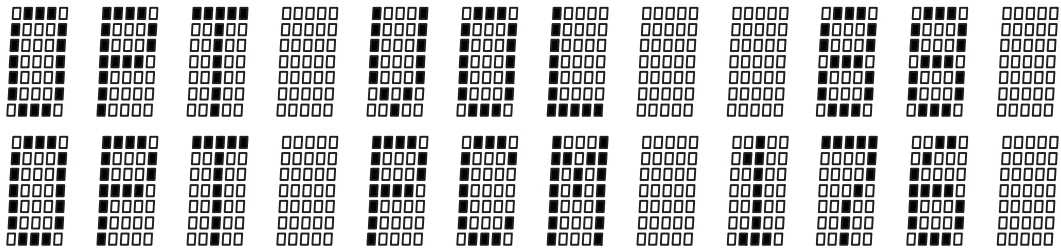


DIGITAL INPUTS: OPTICAL

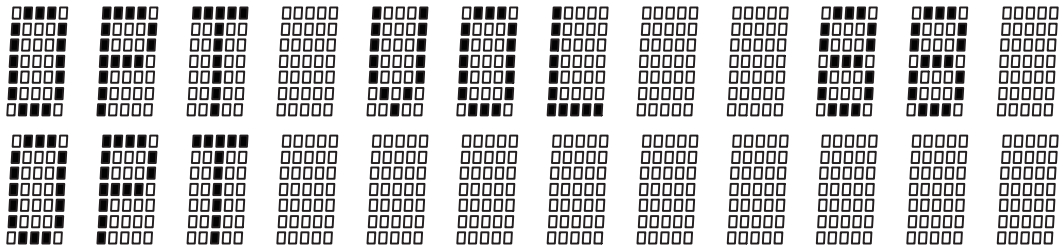
Briefly press the Power/Volume knob on the front panel or CH+ & CH- buttons on the remote control to switch through channels to select OPTICAL.



When OPTICAL is selected, CDP-9 will display the set volume and sample rate with 2 second interval.

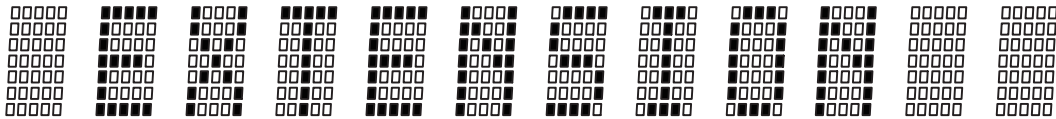


Default sample rate is shown on display if SRC is set to OFF. Otherwise, the set SRC sample rate is shown.
 If no COAXIAL source is connected to CDP-9 and no SRC is set. Only the volume is displayed. Sample rate will be blank.

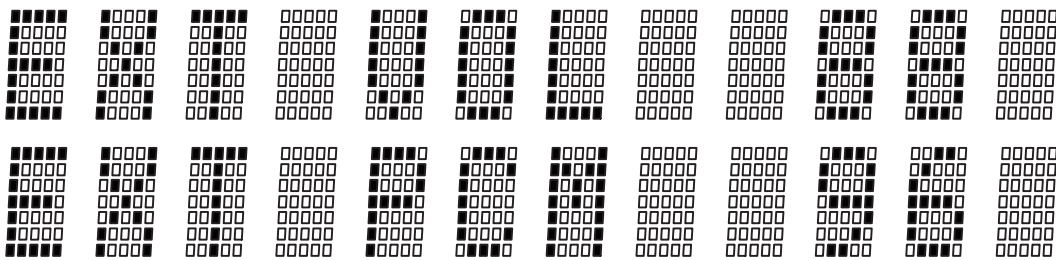


DIGITAL INPUTS: EXTENSION

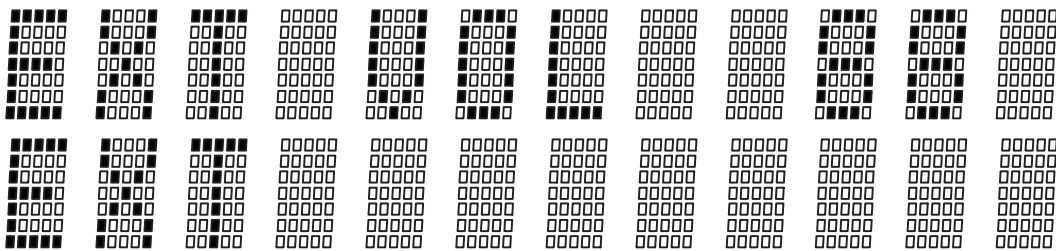
Briefly press the Power/Volume knob on the front panel or CH+ & CH- buttons on the remote control to switch through channels to select EXTENSION.



When EXTENSION is selected, CDP-9 will display the set volume and sample rate with 2 second interval.

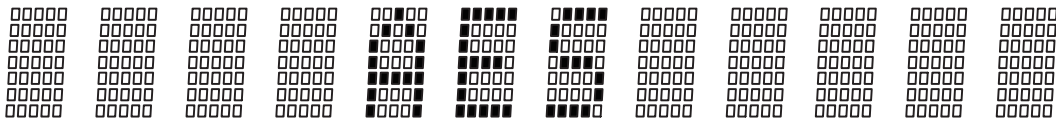


Default sample rate is shown on display if SRC is set to OFF. Otherwise, the set SRC sample rate is shown. If no EXTENSION source is connected to CDP-9 and no SRC is set. Only the volume is displayed. Sample rate will be blank.

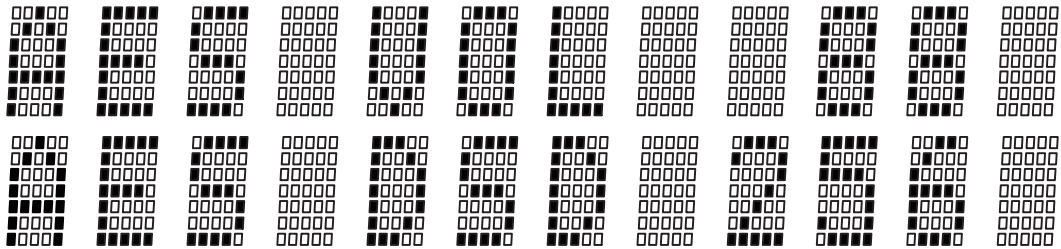


DIGITAL INPUTS: AES

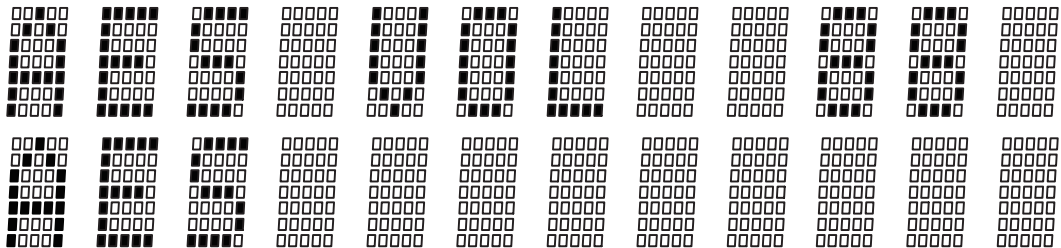
Briefly press the Power/Volume knob on the front panel or CH+ & CH- buttons on the remote control to switch through channels to select AES.



When AES is selected, CDP-9 will display the set volume and sample rate with 2 second interval.

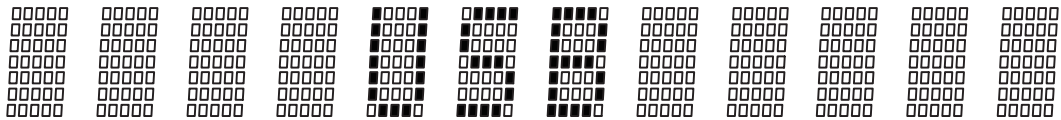


Default sample rate is shown on display if SRC is set to OFF. Otherwise, the set SRC sample rate is shown. If no AES source is connected to CDP-9 and no SRC is set. Only the volume is displayed. Sample rate will be blank.

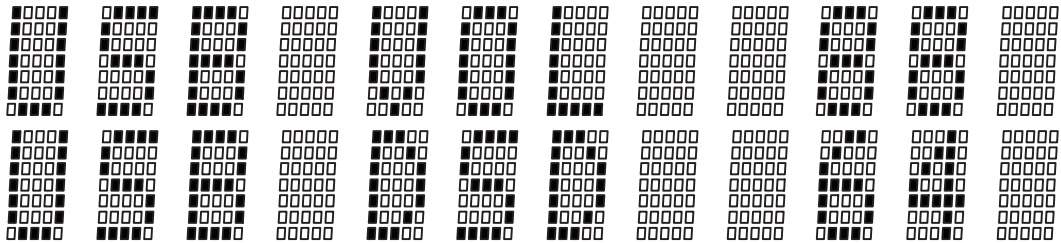


DIGITAL INPUTS: USB

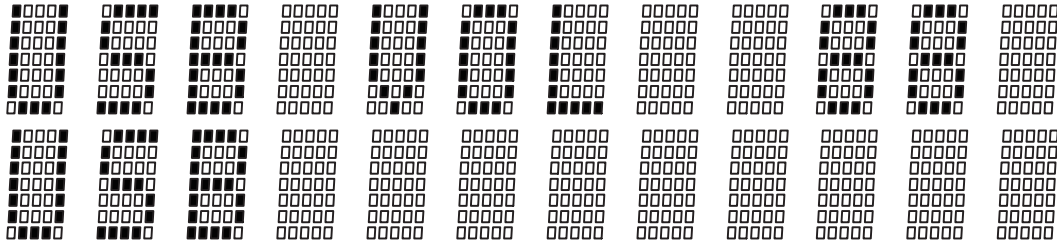
Briefly press the Power/Volume knob on the front panel or CH+ & CH- buttons on the remote control to switch through channels to select USB.



When USB is selected, CDP-9 will display the set volume and sample rate with 2 second interval.



Default sample rate is shown on display if SRC is set to OFF. Otherwise, the set SRC sample rate is shown.
 If no USB source is connected to CDP-9 and no SRC is set. Only the volume is displayed. Sample rate will be blank.



To run the NuPrime CDP-9 USB DAC on Mac– PCM:

1. Power on NuPrime CDP-9, select USB input. The device will enumerate as a USB Audio device on your Mac.
2. In Audio Midi Setup, select the “NuPrime CDP-9” device as your default Input and Output device.
3. The sample rate of the device can be selected using the drop down menu.
4. The audio is also output over SPDIF.

To run the NuPrime CDP-9 USB DAC on Mac– DSD:

1. Install playback software on MAC.
 Ex: Audirvana 15 days free http://audirvana.com/site/?page_id=112
2. In Preferences Setup, Audio System selects the “NuPrime CDP-9” as your Default Device.
3. The Native DSD Capability select the “DSD Over PCM standard 1.0”
4. SPDIF output is not working on DSD playback.

To run the NuPrime CDP-9 USB DAC on Windows – PCM:

1. Please visit www.nuprimeaudio.com and download the latest driver.
2. Connect computer to USB DAC and power on NuPrime CDP-9, select USB DAC input.
 The device will enumerate as a USB Audio device on your PC.
3. Install the latest driver just download via NuPrime website.
4. In Control Panel->Sound, select “NuPrime CDP-9” as your Default Device.

To run the NuPrime CDP-9 USB DAC on Windows – DSD:

Install playback software on Windows

1. Install the Foobar media player (<http://www.foobar2000.org/download>)

2. Download the 'SACD' plugin <http://sourceforge.net/projects/sacddecoder/files/latest/download>
 - a. To install, in Foobar goto File->Preferences and select Components
 - b. Click the Install... button
 - c. Select the zip file
 - d. Click Apply (foobar will restart)

3. Download the ASIO plugin from http://www.foobar2000.org/components/view/foo_out_asio
 - a. Install the plugin
 - b. Click Apply (foobar will restart)

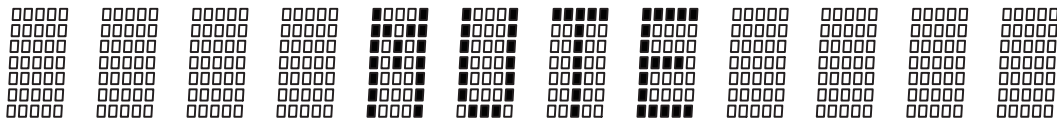
4. Configure the Output Device
 - a. Go to Playback->Output
 - b. Select the Device: ASIO foo_dsd_asio

5. Configure the ASIO output
 - a. Go to Playback->Output->ASIO, double-click on foo_dsd_asio
 - b. Select the NuPrime ASIO Driver
 - c. Select ASIO Native
 - d. Select PCM to DSD Method: None
 - e. Select Fs: DSD128

6. Configure the SACD plugin to play DSD (and not convert from DSD to PCM)
 - a. Go to Tools->SACD
 - b. Set ASIO Driver Mode to DSD
 - c. Set PCM Sample Rate to 352800

Function: Mute

You can at any time press MUTE on the remote control to mute the CDP-9. When muted, MUTE is displayed and flashes.



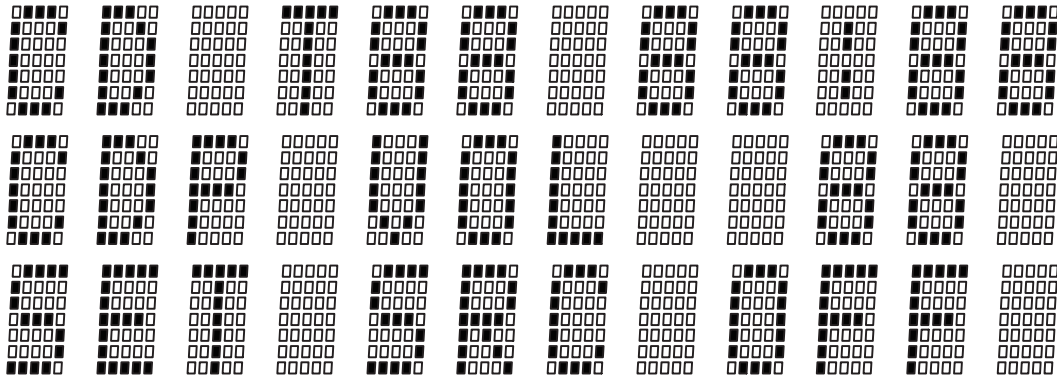
To disable mute, press MUTE on the remote control again or adjust volume.

Function: Display

You can at any time press DIS on the remote control to display information regarding the current input channel.

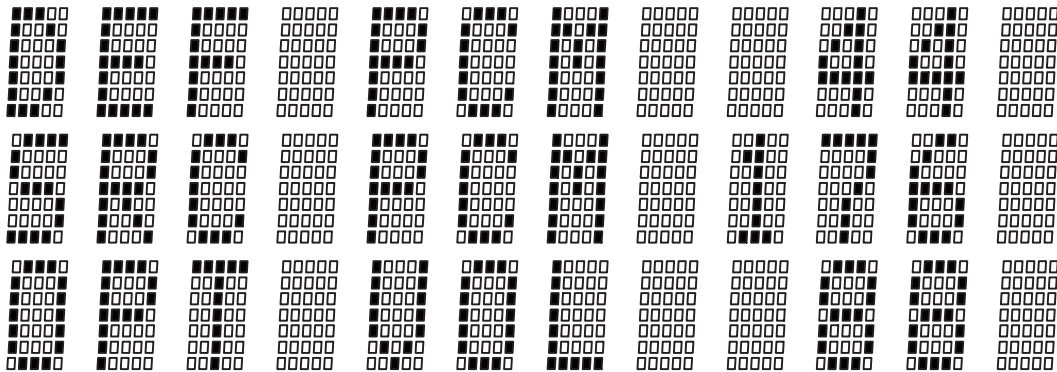
In CD PLAYER, DIS function will display the following information.

CD status > Current Volume Level > SRC setting sample rate.



In DIGITAL INPUTS, DIS function will display the following information.

Default Sample Rate > SRC setting sample rate > Volume level.

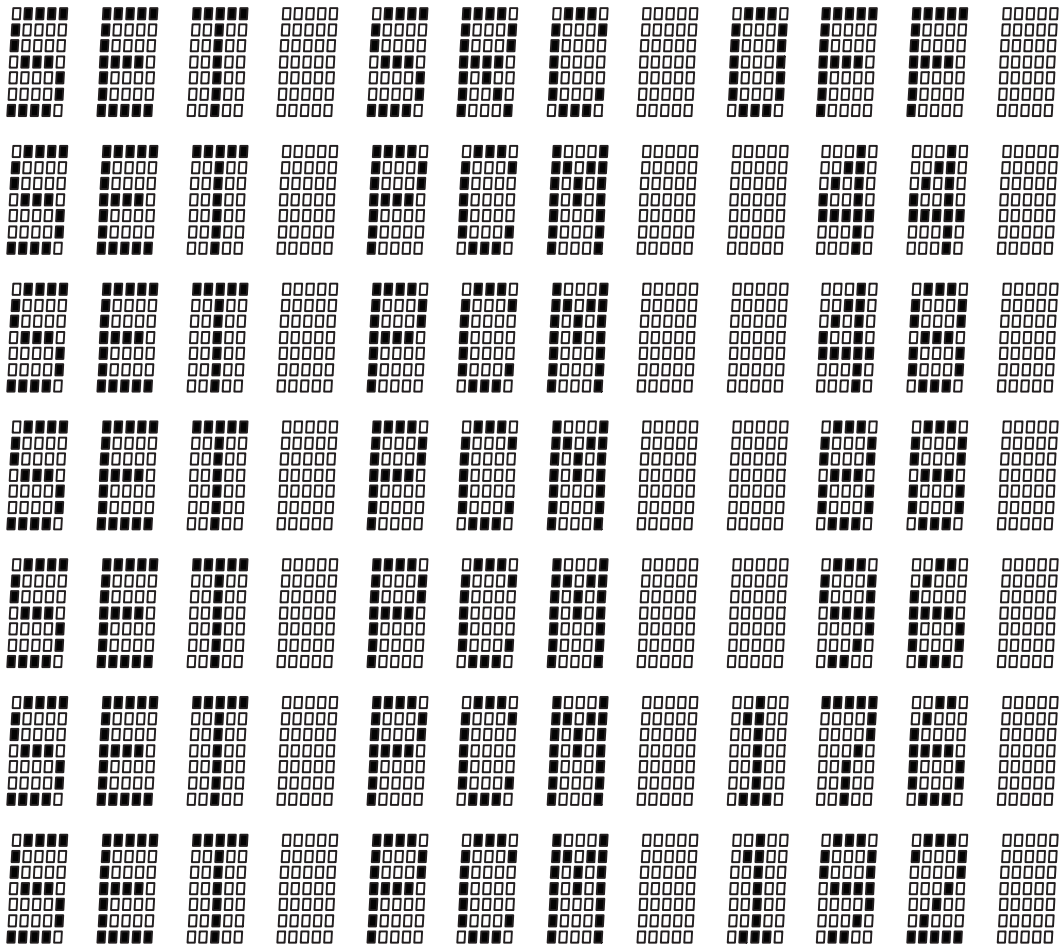


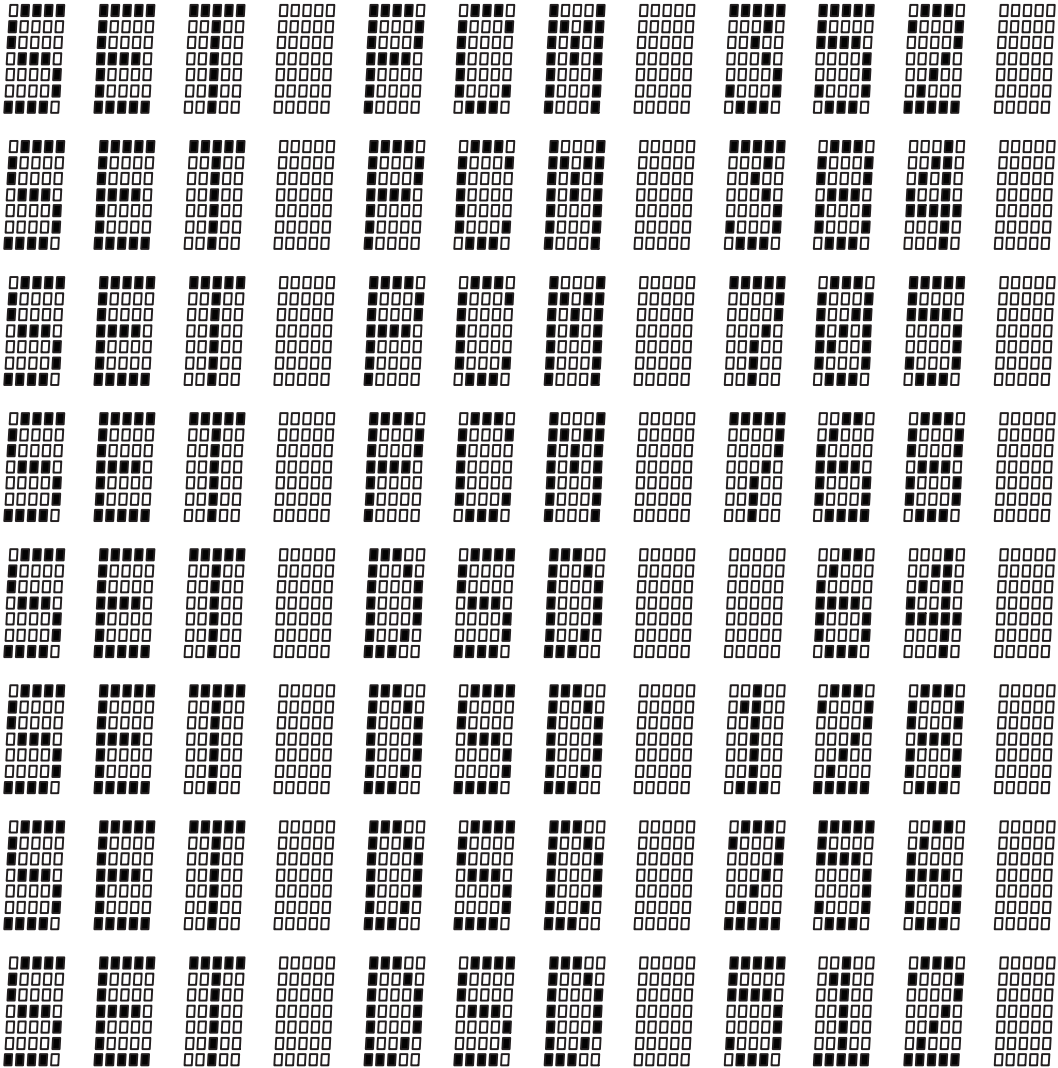
Function: SRC

SRC allows you to up-sampling or down-sampling your sampling rate to your desire value.

To set SRC, press SRC on the front panel or the remote control to bring up the SRC menu, use volume control on the front panel knob or Vol+ and Vol- on the remote control to toggle through all the values. Once a desired value is selected, press SRC button again to set.

Please note that once SRC menu is active, all other function is disable until SRC is set.





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