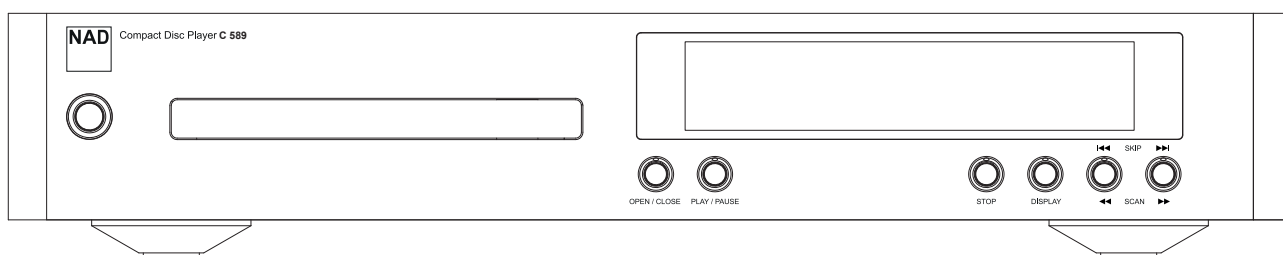




C 589

Compact Disc Player

ENGLISH



Owner's Manual

IMPORTANT SAFETY INSTRUCTIONS

- **Read instructions** - All the safety and operating instructions should be read before the product is operated.
- **Retain instructions** - The safety and operating instructions should be retained for future reference.
- **Heed Warnings** - All warnings on the product and in the operating instructions should be adhered to.
- **Follow Instructions** - All operating and use instructions should be followed.
- **Cleaning** - Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.
- **Attachments** - Do not use attachments not recommended by the product manufacturer as they may cause hazards.
- **Water and Moisture** - Do not use this product near water-for example, near a bath tub, wash bowl, kitchen sink, or laundry tub; in a wet basement; or near a swimming pool; and the like.
- **Accessories** - Do not place this product on an unstable cart, stand, tripod, bracket, or table. The product may fall, causing serious injury to a child or adult and serious damage to the product. Use only with a cart, stand, tripod, bracket, or table recommended by the manufacturer, or sold with the product. Any mounting of the product should follow the manufacturer's instructions, and should use a mounting accessory recommended by the manufacturer.
-  **Cart** - A product and cart combination should be moved with care. Quick stops, excessive force, and uneven surfaces may cause the product and cart combination to overturn.
- **Ventilation** - Slots and openings in the cabinet are provided for ventilation to ensure reliable operation of the product and to protect it from overheating. These openings must not be blocked or covered. The openings should never be blocked by placing the product on a bed, sofa, rug, or other similar surface. This product should not be placed in a built-in installation such as a bookcase or rack unless proper ventilation is provided or the manufacturer's instructions have been adhered to.
- **Power Sources** - This product should be operated only from the type of power source indicated on the marking label and connected to a MAINS socket outlet with a protective earthing connection. If you are not sure of the type of power supply to your home, consult your product dealer or local power company.
- **Power Cord Protection** - Power-supply cords should be routed so that they are not likely to be walked on or pinched by items placed upon or against them, paying particular attention to cords at plugs, convenience receptacles, and the point where they exit from the product.
- **Mains Plug** - Where the mains plug or an appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.
- **Outdoor Antenna Grounding** - If an outside antenna or cable system is connected to the product, be sure the antenna or cable system is grounded so as to provide some protection against voltage surges and built-up static charges. Article 810 of the National Electrical Code, ANSI/NFPA 70, provides information with regard to proper grounding of the mast and supporting structure, grounding of the lead-in wire to an antenna discharge unit, size of grounding conductors, location of antenna discharge unit, connection to grounding electrodes, and requirements for the grounding electrode.
- **Lightning** - For added protection for this product during a lightning storm, or when it is left unattended and unused for long periods of time, unplug it from the wall outlet and disconnect the antenna or cable system. This will prevent damage to the product due to lightning and power-line surges.
- **Power Lines** - An outside antenna system should not be located in the vicinity of overhead power lines or other electric light or power circuits, or where it can fall into such power lines or circuits. When installing an outside antenna system, extreme care should be taken to keep from touching such power lines or circuits as contact with them might be fatal.
- **Overloading** - Do not overload wall outlets, extension cords, or integral convenience receptacles as this can result in a risk of fire or electric shock.
- **Flame Sources** - No naked flame sources, such as lighted candles, should be placed on the product.
- **Object and Liquid Entry** - Never push objects of any kind into this product through openings as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock. Never spill liquid of any kind on the product.
- **Damage Requiring Service** - Unplug this product from the wall outlet and refer servicing to qualified service personnel under the following conditions:
 - When the power-supply cord or plug is damaged.
 - If liquid has been spilled, or objects have fallen into the product.
 - If the product has been exposed to rain or water.

- If the product does not operate normally by following the operating instructions. Adjust only those controls that are covered by the operating instructions as an improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the product to its normal operation.
- If the product has been dropped or damaged in any way.
- When the product exhibits a distinct change in performance-this indicates a need for service.
- **Replacement Parts** - When replacement parts are required, be sure the service technician has used replacement parts specified by the manufacturer or have the same characteristics as the original part. Unauthorized substitutions may result in fire, electric shock, or other hazards.
- **Battery Disposal** - When disposing of used batteries, please comply with governmental regulations or environmental public instruction's rules that apply in your country or area.
- **Safety Check** - Upon completion of any service or repairs to this product, ask the service technician to perform safety checks to determine that the product is in proper operating condition.

WARNING

THE LIGHTNING FLASH WITH ARROWHEAD SYMBOL, WITHIN AN EQUILATERAL TRIANGLE, 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.



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.



CAUTION REGARDING PLACEMENT



To maintain proper ventilation, be sure to leave a space around the unit (from the largest outer dimensions including projections) than is equal to, or greater than shown below.

Left and Right Panels: 10 cm
 Rear Panel: 10 cm
 Top Panel: 10 cm

RESPONSIBLE PARTY

Lenbrook International
 633 Granite Court
 Pickering, ON L1W 3K1
 Canada
 Tel: 1 905 8316555

CAN ICES-3 (B)/NMB-3(B)

This Class B digital apparatus complies with Canadian ICES-3

EU CONFORMITY STATEMENT

This product and, if applicable, the supplied accessories are marked with "CE" and comply therefore with the applicable harmonized European standards listed under the Radio Equipment Directive 2014/53/EU and EMC Directive 2014/30/EU.



This product is manufactured to comply with the radio interference requirements of EEC DIRECTIVE 2004/108/EC.

FCC STATEMENT

This equipment has been tested and found to comply with the limits for 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 generates, 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.

CAUTION

- Changes or modifications to this equipment not expressly approved by NAD Electronics for compliance could void the user's authority to operate this equipment.
- This device complies with Part 15 of the FCC Rules / Industry Canada licence-exempt RSS standard(s). 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.
- This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment.
- Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.
- To prevent electric shock, match wide blade of plug to wide slot, fully insert.
- Marking and rating plate can be found at the rear panel or bottom panel of the apparatus.
- To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture. The apparatus shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on apparatus.
- Mains plug is used as disconnect device and it should remain readily operable during intended use. In order to disconnect the apparatus from the mains completely, the mains plug should be disconnected from the mains socket outlet completely.
- Battery shall not be exposed to excessive heat such as sunshine, fire or the like.
- Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.
- Battery cannot be subjected to high or low extreme temperatures, low air pressure at high altitude during use, storage or transportation.
- Replacement of a battery with an incorrect type that can result in an explosion or the leakage of flammable liquid or gas.
- Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion.
- Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas.
- A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.
- An appliance with a protective earth terminal should be connected to a mains outlet with a protective earth connection.
- Operating temperature: 0 – 35 °C

MPE REMINDER

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. To satisfy FCC/IC RF exposure requirements, a separation distance of 20 cm or more should be maintained between the antenna of this device and persons during device operation. To ensure compliance, operations at closer than this distance is not recommended.

IF IN DOUBT CONSULT A COMPETENT ELECTRICIAN.

NOTES ON ENVIRONMENTAL PROTECTION



At the end of its useful life, this product must not be disposed of with regular household waste but must be returned to a collection point for the recycling of electrical and electronic equipment. The symbol on the product, user's manual and packaging point this out.

The materials can be reused in accordance with their markings. Through re-use, recycling of raw materials, or other forms of recycling of old products, you are making an important contribution to the protection of our environment.

Your local administrative office can advise you of the responsible waste disposal point.

INFORMATION ABOUT COLLECTION AND DISPOSAL OF WASTE BATTERIES (DIRECTIVE 2006/66/EC OF THE EUROPEAN PARLIAMENT AND THE COUNCIL OF EUROPEAN UNION) (FOR EUROPEAN CUSTOMERS ONLY)



Batteries bearing any of these symbols indicate that they should be treated as "separate collection" and not as municipal waste. It is encouraged that necessary measures are implemented to maximize the separate collection of waste batteries and to minimize the disposal of batteries as mixed municipal waste.



End-users are exhorted not to dispose waste batteries as unsorted municipal waste. In order to achieve a high level of recycling waste batteries, discard waste batteries separately and

properly through an accessible collection point in your vicinity. For more information about collection and recycling of waste batteries, please contact your local municipality, your waste disposal service or the point of sale where you purchased the items.

By ensuring compliance and conformance to proper disposal of waste batteries, potential hazardous effects on human health is prevented and the negative impact of batteries and waste batteries on the environment is minimized, thus contributing to the protection, preservation and quality improvement of the environment.

For indoor use only in the following countries:	BE	SK	PT	NL	LU
	DE	BG	FI	RO	AT
	ES	EE	CZ	SE	SI
	CY	FR	IE	DK	UK
	LV	HR	EL	PL	MT
	LT	IT	HU		

INTRODUCTION

GETTING STARTED

WHAT'S IN THE BOX

Packed with your C 589 you will find

- Audio cable connector
- Two detachable mains power cord
- CD11 remote control with 2 (two) AAA batteries
- Important Safety Instruction sheet
- Quick Setup Guide

SAVE THE PACKAGING

Please keep the box and all original packing materials that came with your C 589. If you need to move or transport your C 589, this packaging provides the safest and most secure way to do so. We have seen many perfectly good components damaged simply because they were not shipped in their proper packaging — so please, hold on to that box!

CHOOSING A LOCATION

Select a well-ventilated area with at least several inches of clearance on both sides and behind the unit. Ensure a clear line of sight—within 25 feet (8 meters)—between the C 589's front panel and your primary listening or viewing position for reliable infrared remote control operation. The C 589 produces only a small amount of heat, so it can safely be stacked on top of other components.

NOTE ON INSTALLATION

Place the C 589 on a level, vibration-free surface. Excessive vibration or a tilted position may prevent proper disc tracking. The unit may be stacked with other components as long as there is adequate ventilation.

QUICK START

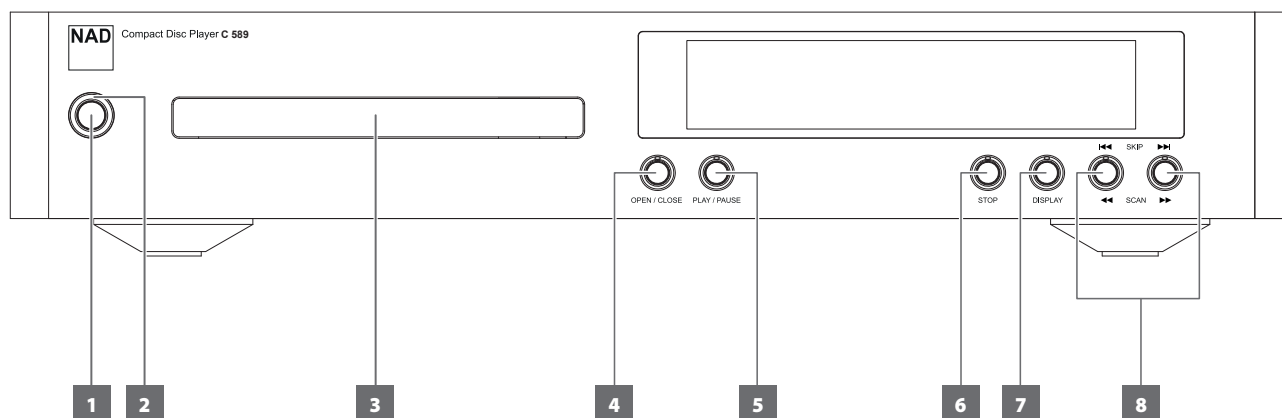
In case you simply cannot wait to experience the performance of your new C 589, use the following Quick Start guide to get up and running.

IMPORTANT

Before making any connections, ensure the C 589 is unplugged. It is also recommended to power down or unplug all connected components while connecting or disconnecting signal or mains power cords.

PLAY A CD

- 1 Connect the C 589 DIGITAL AUDIO OUT and LINE OUT ports to the appropriate audio input sources on your amplifier using compatible cables.
- 2 The C 589 comes supplied with two separate mains power cords. Select the mains power cord appropriate for your region.
- 3 Before connecting the power cord's plug to the mains power outlet, ensure that the other end of the power cord is firmly connected to C 589's AC Mains input socket.
- 4 Press the Standby button on the front panel to power on the player.
- 5 Press [OPEN/CLOSE] to open the disc tray.
- 6 Place a CD, label side up, in the tray's circular recess. Be certain that the disc is centered within the recess.
- 7 Press [PLAY/PAUSE]. The disc tray will close automatically and playback will begin.
 - At any time, you may press [◀◀ SKIP ▶▶] to select different tracks on the disc.
 - Press [PLAY/PAUSE] if you want to stop play temporarily while keeping the pickup at its current position on the disc.
 - Press [PLAY/PAUSE] again when you want to resume playback.
 - Press [STOP] if you want to end playback and reset the pickup to the beginning of the disc.



1 STANDBY BUTTON

- Press the Standby button to turn ON the C 589 from standby mode. The Standby LED indicator will turn from amber to blue and front panel display will illuminate. Pressing the Standby button again turns the unit back to standby mode.
- From standby mode, the C 589 can also be switched ON by pressing the front panel [OPEN/CLOSE], [PLAY/PAUSE] or [STOP] button. Using also CD 11's [⏻], [⏮] or [⏭] button will also wake up the C 589 from standby mode.
- If the disc tray is open and the Standby button is pressed, the disc tray will close automatically, and the C 589 will enter standby mode.

NOTE

To activate the Standby button, first ensure the C 589 is connected to power. Using the appropriate mains power cord, plug one end into the C 589's AC mains input and the other end into a live mains power outlet.

2 STANDBY LED

- The STANDBY LED lights amber when the C 589 is in standby mode and turns blue when the unit is powered on.

3 DISC TRAY

- With the disc tray open, place a disc onto the tray with the label facing up, ensuring it is centered in the circular recess.
- "No Disc" will appear on the front panel display if no disc is loaded or if the disc is placed upside down.

4 OPEN/CLOSE

- The disc tray is activated to open or close when [OPEN/CLOSE] button is pressed.
- When the C 589 is in standby mode, pressing the [OPEN/CLOSE] button will power ON the C 589, and open the disc tray simultaneously.

5 PLAY/PAUSE

- This dual-function button alternates between initiating disc playback and pausing playback.
- Toggle this button to start, pause or resume disc playback.
- If the disc tray is open, press this button to automatically close the tray and start playback if a disc is loaded.

6 STOP

- Playback stops and pickup is reset to the beginning of the disc. Display reverts to showing the total number of tracks and total playback time of the disc.
- If the C 589 was programmed to play a selection of tracks, the program will be retained in the player's memory.

7 DISPLAY

- Toggle to display the following disc information during playback
 - Elapsed: Track
Elapsed playback time of the current track
 - Elapsed: All
Running total playback time of the disc
 - Remain: Track
Remaining playback time of the current track
 - Remain: All
Remaining playback time of the disc

8 ⏮ SKIP ⏭, ⏮ SCAN ⏭

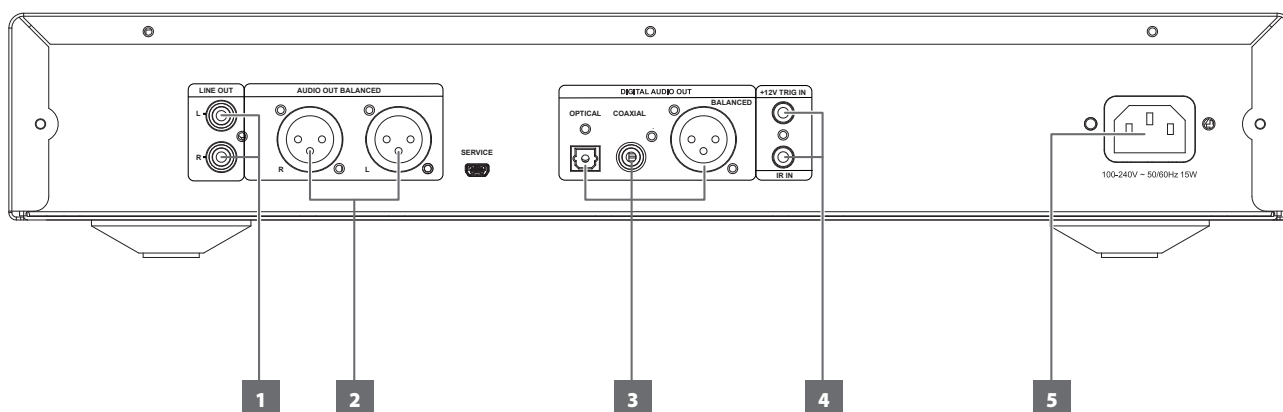
- Press [SKIP ⏭] once to skip forward to the next track.
- Press [⏮ SKIP] once to skip backward to the beginning of current track. Press again to skip backward to previous track.

⏮ SCAN ⏭

- Press and hold [⏮ SCAN ⏭] for more than 2 seconds to search backward or forward within a track.
- The [⏮ SCAN] button scans backward rapidly through the track.
- The [SCAN ⏭] button scans forward through the track.

IDENTIFICATION OF CONTROLS

REAR PANEL



1 LINE OUT

- Connect supplied audio cable connector from the LINE OUT terminals to any line-level input on a receiver, amplifier, or compatible audio system.

2 AUDIO OUT BALANCED

- Connect XLR cables (not supplied) from the AUDIO OUT BALANCED terminals to the corresponding BALANCED/XLR input on a receiver, amplifier, or compatible audio system.

3 DIGITAL AUDIO OUT (OPTICAL, COAXIAL, BALANCED)

- Digital audio signal is available at these output ports.
- Using the applicable cable or connector (not supplied), connect the OPTICAL, COAXIAL, or BALANCED digital output port to the corresponding OPTICAL, COAXIAL, or BALANCED digital input on your receiver, amplifier, or other compatible audio system.

4 +12V TRIGGER IN, IR IN

+12V TRIGGER IN

- Connect +12V TRIGGER IN to an external device's corresponding +12V DC trigger output jack using a 3.5 mm audio cable (not supplied).
- Ensure that the external device is equipped with +12V DC trigger.
- When the +12V TRIGGER IN is activated by the +12V DC trigger output of an external device, the C 589 can be remotely powered on from standby mode. When the external device is turned off, the C 589 will automatically return to standby mode.

IR IN

- Connect this input to the output of an IR (infrared) repeater (such as Xantech) or the IR output of a compatible device using a 3.5 mm audio cable (not included), allowing the C 589 to be controlled remotely from the location of the connected device.

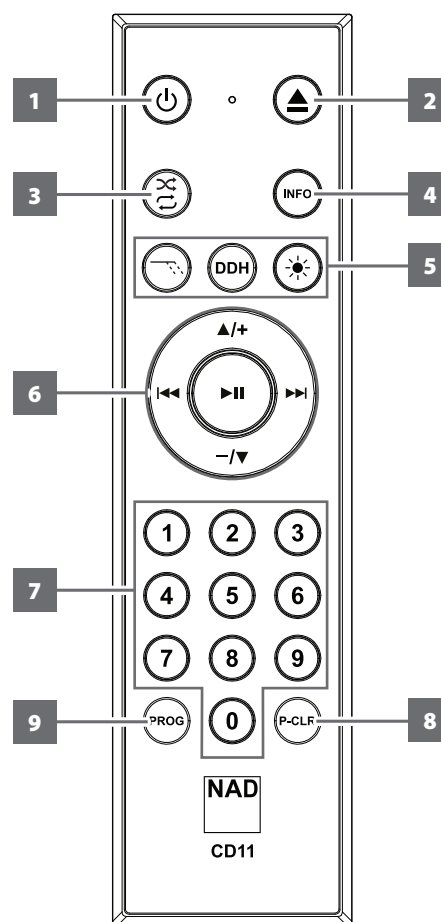
5 AC MAINS INPUT

- The C 589 comes supplied with two separate mains power cords. Select the mains power cord appropriate for your region.
- Before connecting the power cord's plug to the mains power outlet, ensure that the other end of the power cord is firmly connected to C 589's AC Mains input socket.
- Always unplug the power cord from the mains power outlet before disconnecting the other end of the power cord from C 589's AC Mains input socket.

IDENTIFICATION OF CONTROLS

CD11 REMOTE CONTROL

- 1 Switch from standby mode to operating mode and vice-versa
- 2 Open or close disc tray
- 3 : Toggle to cycle through Random, RPT ONE and RPT ALL modes
RANDOM: Play tracks at random mode
RPTALL: Repeat playback of current track
RPTONE: Repeat playback of all tracks
- 4 **INFO:** Show playback time and other display information
- 5 : Select QRONO d2a or Standard filter
DDH: Enable or disable DDH mode
: Adjust front panel display brightness level - bright, normal, dim, off
- 6 : Skip to the beginning of the current track or to the previous track
: Skip to the next track
: Start, pause or resume playback
: Press and hold until current track stops playing
- 7 **0 – 9:** Direct entry of track number for playback
- 8 **P-CLR:** Delete programmed tracks
- 9 **PROG:** Enter program mode; confirm programmed track



OPERATIONS

FEATURES

PROGRAMMING

The program function enables you to store your favorite tracks from any disc in the player memory. When programming a sequence of tracks, the C 589 must be in STOP mode.

PROGRAMMING PROCEDURE

- 1 Press the [PROG] button on the CD11 remote control. PROGRAM icon is shown in the upper section of the front panel display.
 - The display will show
Program
01-01
 - 01: First program slot
 - 01: First track on the disc (default track)
- 2 Select the track number you want to program using the number buttons on the remote control.
 - Example: Press **5**
 - Display changes to
Program
01-05
 - 01: First programmed track
 - 05: Programmed track number
- 3 Press [PROG] again to confirm.
 - Track 5 is now saved as Program track number 1
 - Display updates to
Program
02-05
 - 02: Next program slot
 - 05: Previously programmed track
- 4 Repeat the process for additional tracks.
 - Example: To program second track, press 9
 - Display shows
Program
02-09
 - Press [PROG] to confirm
 - Display updates to
Program
03-09
- 5 Repeat steps 2 - 4 until all desired tracks are programmed.
 - Maximum programmable tracks: 40
 - If you try to program more than 40 tracks, the player will exit program mode and play the first programmed track.
- 6 Press [▶] (Play) to start program playback.
 - Pressing [▶] (Play) during programming process will finalize the sequence and immediately begin playback of the first programmed track.

NOTE

Press [P-CLR] in the remote control at any time to clear programmed tracks and return to normal playback mode.

PROGRAM PLAYBACK

Press [▶] (Play) while in "PROGRAM" mode to start playback of the programmed tracks.

- During program playback, the SKIP buttons will cycle only through the tracks in the programmed list.

DYNAMIC DIGITAL HEADROOM (DDH)

Dynamic Digital Headroom (DDH) circuit eliminates distortion caused by inter-sample clipping on heavily mastered CDs. By restoring digital headroom, DDH preserves transient detail (e.g., drums, brass, vocals) and dynamic peaks for cleaner, more open, and more natural sound reproduction.

Toggle DDH button on the CD11 remote control to enable or disable DDH. The front panel display indicates the current setting by showing "DDH: On" or "DDH: Off" as the DDH button is toggled.

DDH On: Enables processing to reduce clipping and improve clarity.

DDH Off: Disables processing for unaltered playback.

IMPORTANT NOTES

- *DDH is supported only on LINE OUT and AUDIO OUT BALANCED.*
- *DDH is automatically disabled during playback of MQA tracks.*

QRONO D2A

To further enhance DAC performance, the C 589 incorporates QRONO d2a filtering, developed by MQA Labs and implemented by NAD.

Unlike conventional digital filters, QRONO preserves critical timing information for improved clarity, sharper imaging, and more natural sound reproduction. CD playback sounds smoother, more precise, and more lifelike.

Toggle  button on the CD11 remote control to select QRONO d2a or Standard filter. The front panel display indicates the current setting by showing "Filter: QRONO d2a" or "Filter: Standard" as the  button is toggled.

QRONO d2a: Engages QRONO d2a Digital-to-Analogue conversion which uses proprietary filters and noise shaping to enhance impulse response, preserve timing accuracy, and reduce digital artifacts beyond what standard DAC filters achieve. This results in enhanced clarity, more accurate stereo imaging, and lifelike sound reproduction.

Standard: Uses conventional digital filtering for accurate and consistent audio playback.

IMPORTANT NOTES

- *QRONO d2a is supported only on LINE OUT and AUDIO OUT BALANCED.*
- *When an MQA track is played, QRONO d2a is fixed as the default filter setting and cannot be changed.*

AUTO STANDBY

Auto Standby feature is an integral feature of C 589 that conforms to ecodesign regulations. The C 589 will automatically go to standby mode after being left for 20 minutes under the following conditions.

- No disc
- Stop mode
- Pause mode

GENERAL PARAMETERS	
Output level	Line Out: 2.2 ±0.1V
	Audio Out - Balanced: 4.4 ±0.2V
	Digital Audio Out - Balanced: 2 - 3 Vp-p 110 ohms
	Digital Audio Out - Coaxial: 0.5 – 0.8 Vp-p 75 ohms
Frequency response	20 Hz - 20 kHz (±0.3 dB)
Total Harmonic Distortion	≤ 0.005% (1kHz, LPF 20kHz)
Signal-to-Noise Ratio	≥ 115 dB (1 kHz, A-weighted LPF 20 kHz Play)
Channel balance	0.3 dB (0 dB 1 kHz)
Channel separation	≥ 110 dB
De-emphasis	-3.73 to -5.33 dB (0 dB 1kHz, 5 kHz)
	-8.04 to -10.04 dB (0 dB 1 kHz, 16 kHz)
	-3 ±0.1 dB (0 dB 1 kHz at -3 dB)
	-6 ±0.2 dB (0 dB 1 kHz at -6 dB)
Linearity	-10 ±0.25 dB (0 dB 1 kHz at -10 dB)
	-20 ±0.25 dB (0dB 1 kHz at -20 dB)
	-60 ±0.5 dB (0dB 1 kHz at -60 dB)
Standby power	≤ 0.5 W
Idle power	≤ 20 W
DIMENSION AND WEIGHT	
Gross dimensions (W x H x D) **	435 x 83 x 294 mm
	17 1/4 x 3 3/8 x 11 5/8 inches
Net weight	5.1 kg (11.2 lbs)
Shipping weight	6.6 kg (14.6 lbs)

* - Gross dimension includes feet and extended rear panel terminals

Specifications are subject to change without notice. For updated documentation and features, please check out www.NADelectronics.com for the latest information about C 589.



www.NADelectronics.com

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