

éloquence CDt Compact Disc Transport



Owners Manual

PERREAUX





The éloquence CDt Compact Disc Transport
with the éloquence 150i Integrated Amplifier



éloquence CDt Compact Disc Transport

Designed and Manufactured in Dunedin, New Zealand



Important Safety Instructions

Explanation of symbols used in this manual or on the rear of the device:



This symbol is intended to alert the user to the presence of uninsulated dangerous voltages within the enclosure of sufficient magnitude to cause electric shock.



This symbol is intended to alert the user to the presence of important operation, maintenance and servicing information in the instruction and service manuals.

Caution

- To reduce the risk of electric shock, do not remove the cover.
- No user serviceable parts inside.
- Refer servicing to qualified service personnel.
- Replace the mains fuse in the plug with one of the same type and rating.
- Disconnect supply cord before changing fuse.

Warning

To reduce the risk of fire or electric shock, do not expose this device to rain or moisture.

Shock hazard - do not open.

THIS APPLIANCE MUST BE EARTHED.

Mains Plugs

- This device is supplied with a non-rewireable mains plug for the intended country.
- Replacement mains leads can be obtained from your Perreux dealer. Should you need to change the plug please dispose of it carefully. A plug with bared conductors is dangerous if engaged in a live socket.
- The Brown wire must be connected to the Live (Line) supply pin.
- The Blue wire must be connected to the Neutral supply pin.
- The Green/Yellow wire must be connected to the Earth (Ground) supply pin.
- Please contact your dealer or a competent electrician if you are in any doubt.
- Refer to the rear of the product for fuse and mains voltage information.



The crossed-out wheeled bin symbol (left) indicates that the product should not be disposed of with regular household waste, but should be disposed of separately. Electrical and electronic equipment can contain materials that are hazardous to the environment and human health and therefore should be disposed of at a designated waste facility or returned to your retailer for the appropriate recycling to take place. If you wish to dispose of this product and the product still functions, please consider recycling/ reusing it by donating it to a charity shop, selling it or part-exchanging it with your retailer.



Marking by the “CE” symbol (left) indicates compliance of this device with the EMC (Electromagnetic Compatibility) and LVD (Low Voltage Directive) standards of the European Community.

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.



General Safety Instructions

All safety and operation instructions should be read carefully before the transport is operated. Keep the Owners Manual in a safe place for future reference.

- Read and follow all instructions.
- Keep these instructions.
- Heed all warnings.
- Do not use the device near water, for example near a bathtub, kitchen sink, in a wet basement, near a swimming pool, etc.
- Mounting to a wall or ceiling should be via a heavy-duty bracket or shelf designed for audio equipment use.
- The device should be situated away from heat sources such as radiators, stoves, or other appliances that produce excessive amounts of heat.
- DO NOT place the device directly onto carpeted surfaces.
- Avoid exposing the device to extremely high or low temperatures.
- The device should be connected to a mains power supply only of the type described in the operating instructions, or as marked on the rear of the unit.
- DO NOT defeat the safety earth of the grounding type mains plug, severe injury or death may result. If the provided plug does not fit into your outlet, contact your dealer or consult an electrician.
- The power cord should be routed so that it is not likely to be walked on or pinched by items placed on or against it.
- Unplug the device during lightning storms or when unused for long periods of time.
- DO NOT let objects or liquids fall into the device, expose the device to dripping or splashing or place a vessel containing liquid on top of the device.
- Keep this device out of reach of children.
- DO NOT operate the device with the cover removed.
- DO NOT bypass any fuse, replace only with the value and type specified.
- DO NOT attempt to repair the device. In the event of a problem, please contact your Perreaux dealer.
- DO NOT operate this product in an explosive atmosphere.



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éloquence CD Transport Manual Version 1.0

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Introduction

Thank you and congratulations on your éloquence CDt Compact Disc Transport purchase. The Perreaux design team is confident you will enjoy the performance of the éloquence Transport for many years.

Perreaux has been creating fine high-end audio components for over three decades and the éloquence CD Transport represents our commitment to the CD format and the belief that it will remain a reference medium for years to come.

The éloquence CD Transport is the perfect partner for the éloquence integrated amplifier range. Use with the internal digital-to-analogue converter (DAC) in the éloquence integrated amplifiers to experience the exceptional sound quality this dedicated éloquence system offers.

This owner's manual has been designed to give you all the information you need to install, connect and use the éloquence CD Transport. We have attempted to explain every feature and operation facet clearly and concisely. Your Perreaux dealer will be happy to assist if you encounter any unforeseen problems.

Disc Types

The éloquence CD Transport has been designed to play compact discs (CD), recordable CDs (CD-R) and re-writable CDs (CD-RW). The éloquence transport will also play MP3 CDs.

NOTE: MP3 CDs must be made using a suitable application, such as iTunes or Windows Media Player, and must contain 98 tracks or less.

Novelty Discs

Do not play irregularly shaped discs (heart-shaped, business card size, etc.) in the éloquence CD Transport as they may damage the player.

Installation

Unpacking

The éloquence CD Transport is supplied with the following accessories:

- Remote control
- BNC digital lead
- 3.5mm mono remote trigger lead
- Mains lead
- This manual

We recommend you retain the packaging for reuse in case you need to transport the unit at a later date. Shipping or moving the éloquence transport in anything other than the original packaging may result in damage that is not covered by the warranty.

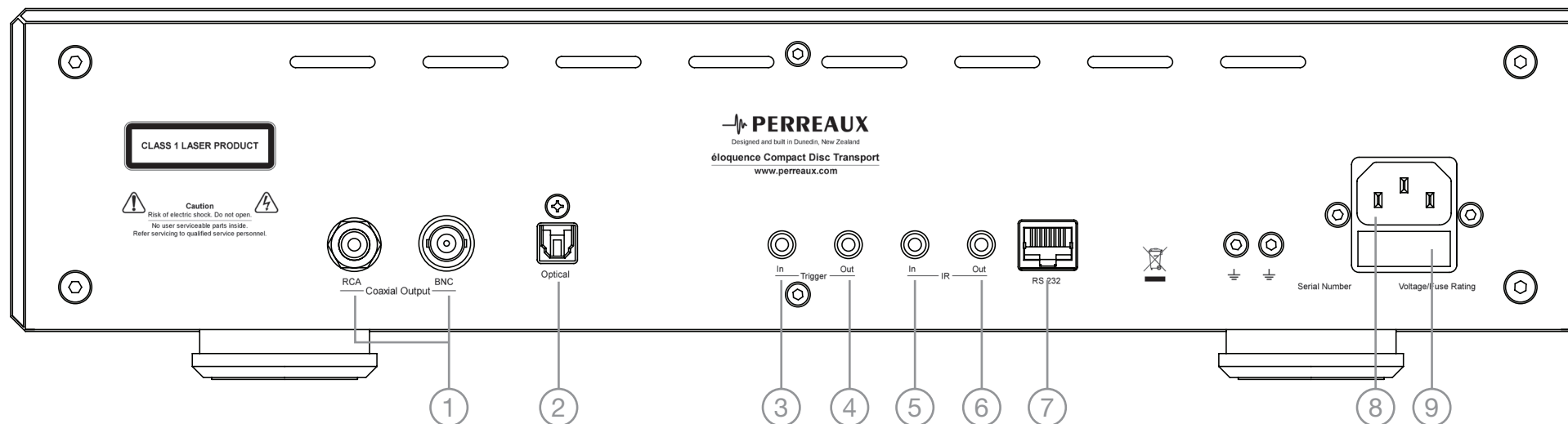
Placement

You can position your éloquence CD Transport almost anywhere you find convenient, but please consider the following points:

- The unit should be placed on a flat, stable and rigid surface.
- Do not position the unit where sunlight can shine (whether directly, diffused or reflected) on its display as the infra-red (IR) radiation in sunlight will be picked up by the unit's IR remote sensor and this can adversely affect its operation. Similarly, some electrical devices such as plasma TVs, fluorescent lights and energy saving lamps can emit IR which can likewise affect the operation.
- For best performance, do not stack the unit with other products. Ideally, position the unit on a shelf by itself or, if proximity to other products is unavoidable, positioning side-by-side is preferable to stacking.
- The unit should not be situated above, or otherwise directly adjacent to, sources of heat such as radiators, power amplifiers etc. Nor should it be enclosed in a cabinet with such devices.
- Allow at least 4" (10 cm) free space above and at each side of the unit.
- Do not block the vents on the product's casing.



Connecting - Rear panel



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Important:

Before making any connections, switch off the mains power to all components in your system.

1 Coaxial Digital Outputs

The coaxial digital outputs provide a SPDIF digital audio signal via a 75Ω coaxial cable equipped with either RCA or BNC connectors.

NOTE: Only one of these connectors is active at any given time.

2 Optical Digital Output

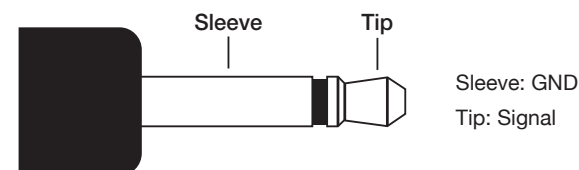
The optical digital output provides a SPDIF digital audio signal via a standard Toslink (EIAJ) optical cable.

3 Trigger Input

The trigger input allows your éloquence CD Transport to be brought in and out of standby by a remotely connected device; for example, another audio component or a home automation system. The trigger input uses a mono 3.5mm ($\frac{1}{8}$ ") plug and accepts voltages of 0V DC up to 12V DC. A trigger

voltage between 3V and 12V DC will bring the transport out of standby and it will enter standby when the trigger voltage is 0V DC.

The trigger input plug must meet the specifications shown below:

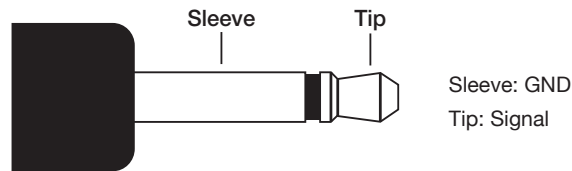


4 Trigger Output

The trigger output allows your éloquence transport to control the standby state of a remotely connected device. The remote trigger output accepts a mono 3.5mm ($\frac{1}{8}$ ") plug. The trigger output voltage is 5V DC when the transport is not in standby and is 0V DC when in standby.

The trigger output plug must meet the specifications shown (see over):

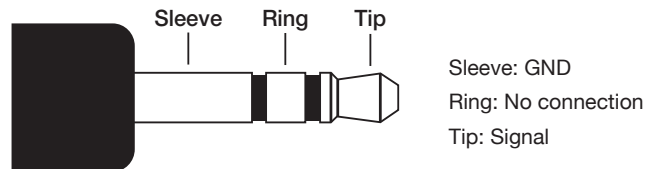




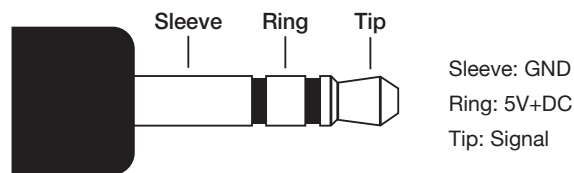
5 IR Input

The IR (infrared) input allows your éloquence transport to receive commands from home automation systems or other components.

The IR input uses a stereo 3.5mm ($\frac{1}{8}$ ") plug, and accepts voltages up to 12V DC. The plug must meet the specifications shown below:



Using an external IR receiver allows the transport to be placed inside a cabinet or outside the normal line-of-sight of the remote control. The plug must meet the specifications shown below:



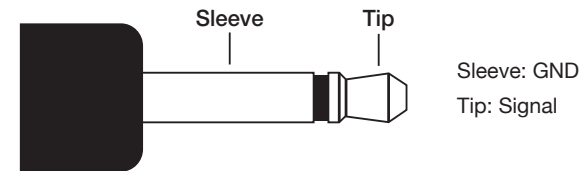
NOTE: Do not use a mono 3.5mm ($\frac{1}{8}$ ") plug, this may cause damage to the IR input.

6 IR Output

The IR (infrared) output allows your éloquence transport to relay un-modulated commands received via the IR sensor on the front panel, or to pass on

commands from home automation systems or other components received via the IR input.

The IR output uses a mono 3.5mm ($\frac{1}{8}$ ") plug, and transmits voltages from 0V DC up to 5V DC. The plug must meet the specifications shown below:



7 RS-232 Port

The RS-232 (RJ45) port is used both for downloading new operating software into your éloquence CD Transport (for example, should new features ever be added), and also for external control of the transport by systems such as Control4™, AMX™ and Crestron™. For more information, please contact your dealer and ask about home automation systems.

8 AC Mains Input

The IEC standard AC mains input is used with the removable power cord to supply your éloquence CD Transport with power.

Prior to connection to the AC mains, please check the voltage label on the rear panel to ensure that your transport conforms to the power supply in your area. Never attempt to connect the unit to an incorrect voltage – severe damage may result.

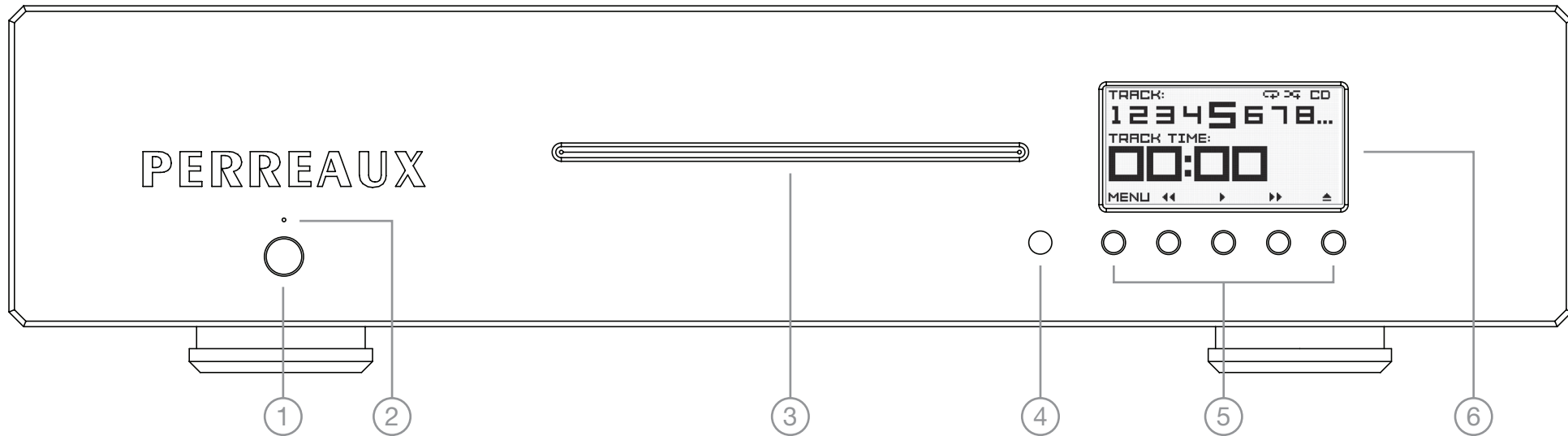
9 AC Mains Fuse

The AC mains fuse is user serviceable, and should always be replaced with the same type and rating, refer to the 'Technical Specifications' section for more information.

NOTES: Fuses do not usually blow without a reason. Any doubts about fuse failure should be conveyed directly to your Perreux dealer. Ensure your éloquence transport is disconnected from the mains power before attempting to change the fuse.



Operation - Front panel



7

1 Power Button

The power button switches the unit on and off.

2 LED Indicator

The LED indicator shows the standby status of your éloquence transport and is illuminated when the transport is in standby.

3 Disc Slot

Gently inserting a disc (label-side up) into the slot will automatically load the disc into the transport.

4 Infrared Sensor

Receives infrared (IR) commands from the supplied remote control.

Ordinarily, your éloquence transport must have unobstructed line-of-sight with the remote control in order to respond to remote control commands.

If your transport is placed inside a cabinet, you may use the IR input at the rear of the unit to facilitate this.

5 Front Panel Buttons

Use these buttons to control your éloquence CD Transport. They are also used to navigate the éloquence menu system and make any changes to the settings.

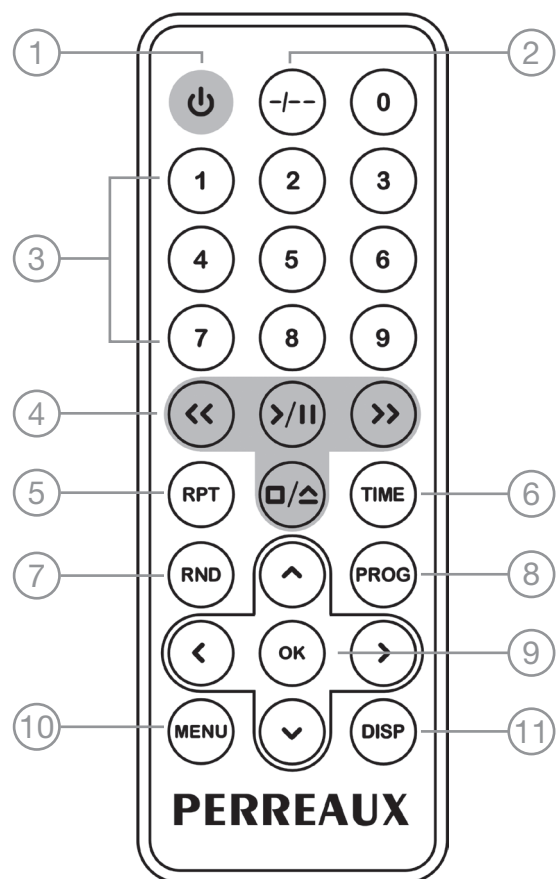
NOTE: The function of these buttons will differ depending on which state the transport is in.

6 Display

The liquid crystal display (LCD) shows information relating to the operation and status of your éloquence CD Transport.



Remote Control



The éloquence CD Transport comes supplied with an infrared remote control.

1 Standby

The STANDBY key switches the transport between ON and STANDBY.

2 -/--

Pressing this key allows the selection of two-digit tracks.

3 Digits 0-9

The numeric keys allow direct selection of specific tracks.

4 Transport Buttons

The buttons used for routine operation of transport functions. They include:

<< Previous

Pressing this key will move backward through the tracks one track at a time. The first press of the key will take you to the beginning of the track currently playing. Pressing the key again within approximately one second will then take you to the previous track.

Pressing and holding this key during playback will search backward.

>/II Play/Pause

Pressing this key will play the disc from either stop or standby. If the disc is already playing, it will be paused in the current location.

>> Next

Pressing this key will move forward through the tracks one track at a time.

Pressing and holding this key during playback will search forward.

□/△ Stop/Eject

Pressing this key will stop the disc from playing. If the disc is already stopped, the disc will eject.

Ejecting a disc will clear the repeat mode if set.



5 Repeat

The REPEAT key cycles through the repeat modes. Press once to enter repeat track mode. Press a second time to enter repeat disc mode (repeating the entire disc). Pressing a third time will return to normal operation.

NOTE: The repeat mode will be cleared if the disc is ejected or the unit is powered down or put into standby.

6 Time

Pressing the TIME key if the display has been set to timeout displays the time elapsed and track of the current disc.

7 Random

Pressing the RANDOM key shuffles the play order of the tracks on the current disc. Pressing a second time will return to normal operation.

9 NOTE: The random mode will be cleared if the unit is powered down or put into standby.

8 Program

The PROGRAM key has no function.

9 Navigation Keys

The navigation keys are used to navigate your way around the éloquence menu system. Refer to 'The Menu System' section for more information.

10 Menu

The MENU key enters the éloquence menu system, allowing you to customise various settings for integration into your audio setup. Refer to 'The Menu System' section for more information.

11 Display

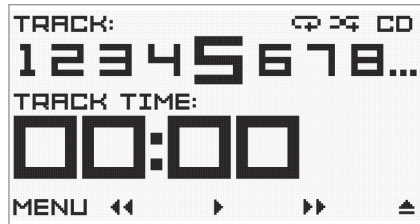
The DISPLAY key adjusts the display options, scrolling through LOW, MEDIUM and FULL brightness and display OFF.

NOTES:

If the display is set to OFF, the display will turn on when user input is detected then automatically turn off after the timeout duration has elapsed. Setting the display option using the remote control is only temporary. When the transport is brought out of standby, the display settings will revert to those set in the menu system, refer to 'The Menu System' section for more information.



The Menu System



The menu system can be used to configure the éloquence transport to customise aspects of its operation to suit your requirements, to operate in a particular type of installation, or to view important functional data.

Home Screen

The home screen provides easy access to the basic functions of the transport: play, pause, next, previous, stop and eject. It also provides an easy to read and highly legible depiction of the selected track and elapsed time.

Entering and Navigating the Menus

Using the remote control:

- Press MENU
- Navigate up or down the options within a menu using $\wedge/\vee$.
- Press $>$ or OK to select an option.
- Press $<$ to go back to the previous option or menu.
- Alter the setting using $</>$.
- Press OK to save a setting.
- Press MENU while setting an option to return to the menu.
- Press MENU while in the menu screen to exit the menu and return to the home screen.

or

Using the front panel:

- Press the MENU button.
- Navigate up or down the options within a menu using the $\wedge/\vee$ buttons.
- Press the $>$ button to select an option.
- Press the EDIT button to alter a setting.
- Press the $<$ button to go back to the previous menu.
- Alter the setting using the $\wedge/\vee$ buttons.
- Press the SET/SAVE button to select or store a setting.
- Press the BACK button to return to the menu when altering a setting.
- Press the EXIT button to exit the menu and return to the home screen.



The Menu System continued

NOTE:

For each option, currently selected settings are indicated by a bullet ■ beside it.

Main Menu

The menu system is comprehensive and intuitive, and provides access to settings and features that allow you to customise how the éloquence transport works within the context of your system.

The main menu is the top-level of the menu system and consists of three sub-menus:

Options
Playback
System

Options

Display

The DISPLAY menu allows you to configure various attributes of the LCD screen and display text size.

- **BRIGHTNESS**

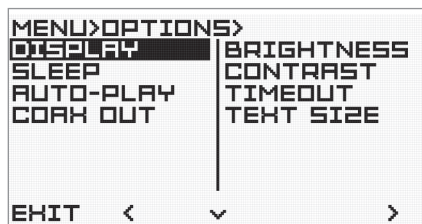
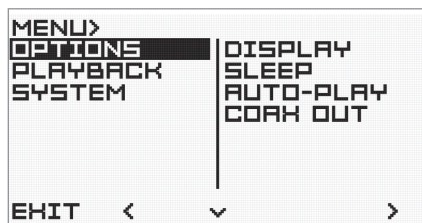
The BRIGHTNESS screen allows you to adjust the brightness of the display, or turn off the backlight altogether. The available settings range from 0, backlight off, to a maximum of 10.

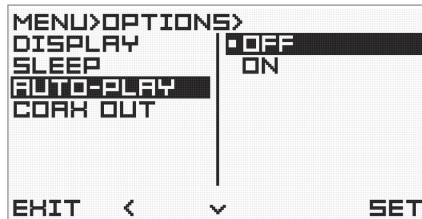
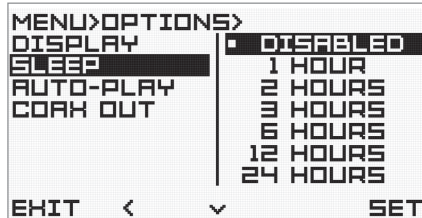
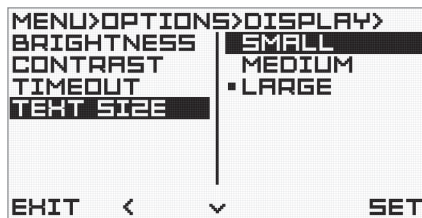
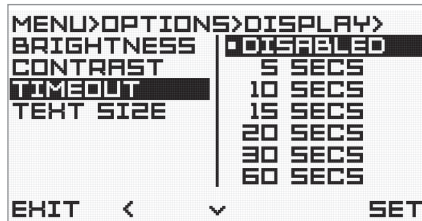
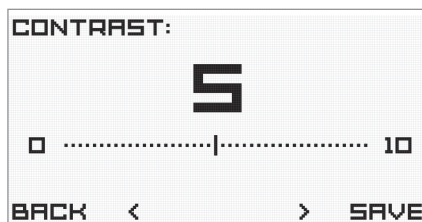
NOTES:

If the display timeout is enabled, the display will turn on when user input is detected then automatically turn off after the timeout duration has elapsed.

Setting the display option using the remote control is only temporary. When the transport is brought out of standby, the brightness setting will revert to that set in the menu system.

The factory default brightness setting is 5.





- **CONTRAST**

The CONTRAST screen allows you to adjust the contrast of the display. The available settings range from 0, minimum contrast, to a maximum of 10.

The factory default contrast setting is 5.

- **TIMEOUT**

The TIMEOUT menu allows you to select a time after which the display will turn off.

NOTE:

If the display timeout is enabled, the display will turn on when user input is detected then automatically turn off after the timeout duration has elapsed.

Setting the display option using the remote control is only temporary. When the transport is brought out of standby, the timeout setting will revert to that set in the menu system.

The factory default timeout setting is DISABLED.

- **TEXT SIZE**

The TEXT SIZE menu allows you to adjust the size of the text on the home screen, and can be set to SMALL, MEDIUM or LARGE.

The factory default text size setting is LARGE.

Sleep

The SLEEP menu allows you to select a period of time after which your éloquence transport will enter standby.

The factory default sleep setting is DISABLED.

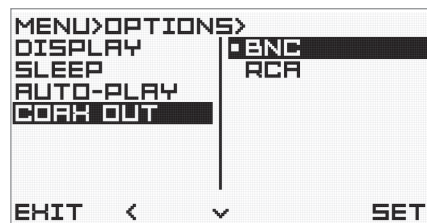
Auto-Play

The AUTO-PLAY menu allows you to select if the disc will play automatically when loaded into the transport.

The factory default auto-play setting is OFF.



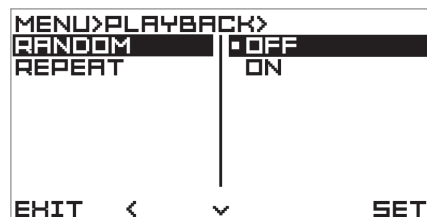
The Menu System continued



Coax Out

The COAX OUT menu allows you to select either BNC or RCA as the active coaxial digital output. This has no bearing on the optical output, which is always active.

The factory default coaxial digital output is BNC.



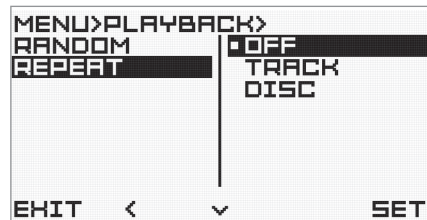
Playback

Random

The RANDOM menu allows you to shuffle the playback order of the tracks on the disc.

NOTE: The random mode will be disabled and operation will return to normal when the unit is powered down or put into standby.

The factory default random setting is OFF.

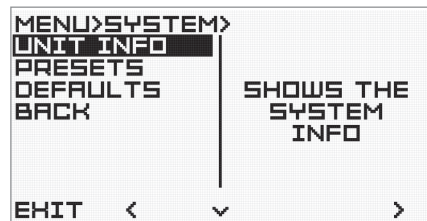


Repeat

The REPEAT menu allows you to select the repeat mode for the current disc. Selecting OFF disables the repeat function, while selecting TRACK will repeat the current track and selecting DISC will repeat the entire disc.

NOTE: The repeat mode will be disabled and operation will return to normal when the disc is ejected or the unit is powered down or put into standby.

The factory default repeat setting is OFF.

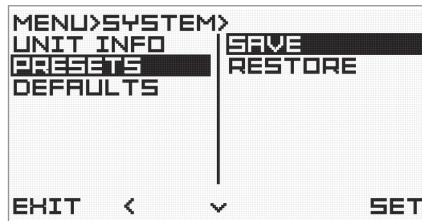


System

Unit Info

The UNIT INFO screen displays information relating to your transport – firmware version, serial number, etc.





Presets

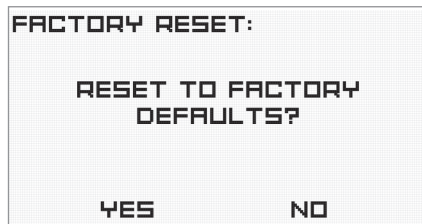
The PRESETS menu allows you to save and restore user settings for your éloquence CD Transport.

Defaults

The DEFAULTS menu allows you to reset the system configuration to the factory default settings.

NOTE:

Resetting the factory default settings causes any customisation of the transport configuration to be lost. Although, customised user settings may be restored from the PRESETS menu if they were saved.



Troubleshooting

In general, refer any service problems to your Perreaux dealer. Before contacting your dealer, however, check to see if the problem is listed here. If it is, try the suggested solutions. If none of these solves the problem, contact your Perreaux dealer.

The Transport won't function, and the display is dark

- The unit is in standby. Press the standby button.
- The transport isn't plugged into the AC mains or the main power switch isn't turned on.
- The wall socket, adapter, or extension cord is faulty.
- There's a tripped circuit breaker or blown fuse in the wall outlet's circuit.
- A fuse is blown in your transport (contact your Perreaux dealer).

The display is lit, but there is no output

- The proper input isn't selected on your preamplifier.
- The interconnecting cables are connected incorrectly or are faulty.

The display reads "NO DISC"

- There is no disc loaded for the transport to read.
- The disc is upside down and therefore cannot be read.
- The disc has loaded improperly and cannot be read – eject the disc and try again.

A disc inserted into the Transport won't play

- The disc is inserted upside down.
- The disc format is not compatible.

When a disc is playing, the sound "skips"

- The disc is severely scratched or dirty.
- The Transport is on an unstable surface or is too close to your speakers.

The remote control doesn't operate the Transport

- The remote control is at the wrong angle relative to the Transport, and it can't receive the signal.
- The sensor window on the front panel of the Transport is dirty or blocked.
- The remote control's projection lens is dirty.
- The IR input on the rear panel has something plugged into it.
- Fluorescent lighting or sunlight is interfering with the operation of the remote control.
- The remote control's battery is weak and needs to be replaced.
- The remote control's battery is installed incorrectly.



Care and Maintenance

The transport has been designed to provide many years of trouble-free enjoyment. It is important to keep the exterior of the unit clean.

Notes:

Always switch the unit off and remove the power cord from the rear of the transport before attempting to clean your éloquence CD Transport in the manner described below.

Never apply liquid directly to the transport.

Never use abrasives.

Never rub in a circular motion.

Front Panel and Cover

The front panel and cover feature a durable, high-quality anodised finish. To remove finger marks and dirt, wipe the surface with a soft cloth.

If the dirt is not removed, we recommend using a small amount of isopropyl alcohol on the cloth and rework the effected area.

CAUTION:

Always apply the isopropyl alcohol to the soft cloth and then wipe the Transport with the dampened cloth. Never pour or spray even small amounts of any liquid directly on the Transport, as doing so may allow the liquid to reach the circuitry inside the unit. Any liquid inside the unit poses a hazard to both the user and to the unit, and must be avoided.

Limited Warranty

Perreaux warrants this product to be free from defects in materials and workmanship (subject to the terms set forth below). Perreaux will repair or replace (at their option) this product or any defective parts in this product. Warranty periods may vary from country to country. Consult your dealer for more information and ensure that you retain proof of purchase.

In parts of Europe, the United States of America and some other markets, extended warranty may be available to customers who register their purchase with Perreaux. You can register your product online at www.perreaux.com. If you do not have internet access, please ask your dealer for assistance.

To obtain warranty service, please contact the authorised Perreaux dealer from whom this product was purchased. If your dealer is not equipped to perform the repair of your Perreaux product, it can be returned by your dealer to Perreaux or an authorised Perreaux service agent.

If you need to ship this product, pre-pay freight and ensure it's properly packaged (preferably in its original packaging). If the packaging is, in Perreaux's opinion, inadequate to protect the unit, they reserve the right to repack it for return shipment at the owner's expense. Neither Perreaux nor your Perreaux dealer can be responsible for shipping damage; therefore you are advised to insure the unit against loss or damage whilst in transit.

Proof of purchase in the form of a bill of sale or receipted invoice, which is evidence that this product is within the warranty period, must be presented to obtain warranty service and a copy included with the product.

This warranty is invalid if this product was not purchased from an authorised Perreaux dealer. You may contact Perreaux or your local country Perreaux distributor to confirm that you purchased from an authorised Perreaux dealer.

This warranty does not cover cosmetic damage or damage due to acts of God, accident, misuse, abuse, negligence, commercial use, or modification of, or to any part of, the product. This warranty does not cover damage due to improper operation, maintenance or installation, or attempted repair by anyone other than Perreaux or authorised Perreaux dealer, or authorised service agent which is authorised to do Perreaux warranty work. Any unauthorised repairs will void this warranty.

There is no other express warranty on this product. Neither this warranty nor any other warranty, express or implied, including any implied warranties of merchantability of fitness, shall extend beyond the warranty period. No responsibility is assumed for any incidental or consequential damages.

Some countries and US states do not allow the exclusion or limitation of incidental or consequential damages or implied warranties so the above exclusions may not apply to you. This warranty gives you specific legal rights, and you may have other statutory rights, which vary from state to state or country to country.



Technical Specifications

All specifications are accurate at the time of printing. Perreaux Industries Ltd. reserves the right to adjust specifications without notice.

Disc Compatibility: CD-DA, CD-R, CD-RW and MP3

Output Sample Rate: 44.1kHz

Output Word Length: 16-bit

Digital Output Types:

Coaxial	SPDIF BNC SPDIF RCA
Optical	Toslink

Digital Output Level:

Coaxial	0.6Vp-p
Optical	N/A

Digital Impedance:

Coaxial	75Ω
Optical	N/A

Digital Output Isolation:

Coaxial	Transformer
Optical	Optical

Other Connections:

Mains Receptacle	IEC C14 socket
IR Input	3.5mm (1/8") stereo jack
IR Output	3.5mm (1/8") stereo jack
Trigger Input	3.5mm (1/8") stereo jack
Trigger Output	3.5mm (1/8") stereo jack
RS-232	RJ45

Power Consumption:

Standby	1.1W
Idle	3.3W
Maximum	5.9W

Mains Voltage:

115VAC or 230VAC
(set within the unit at time of manufacture)

Mains Fuse Rating:

100VAC – 240VAC
2 x 1A/250V, 5mm x 20mm (slow blow)

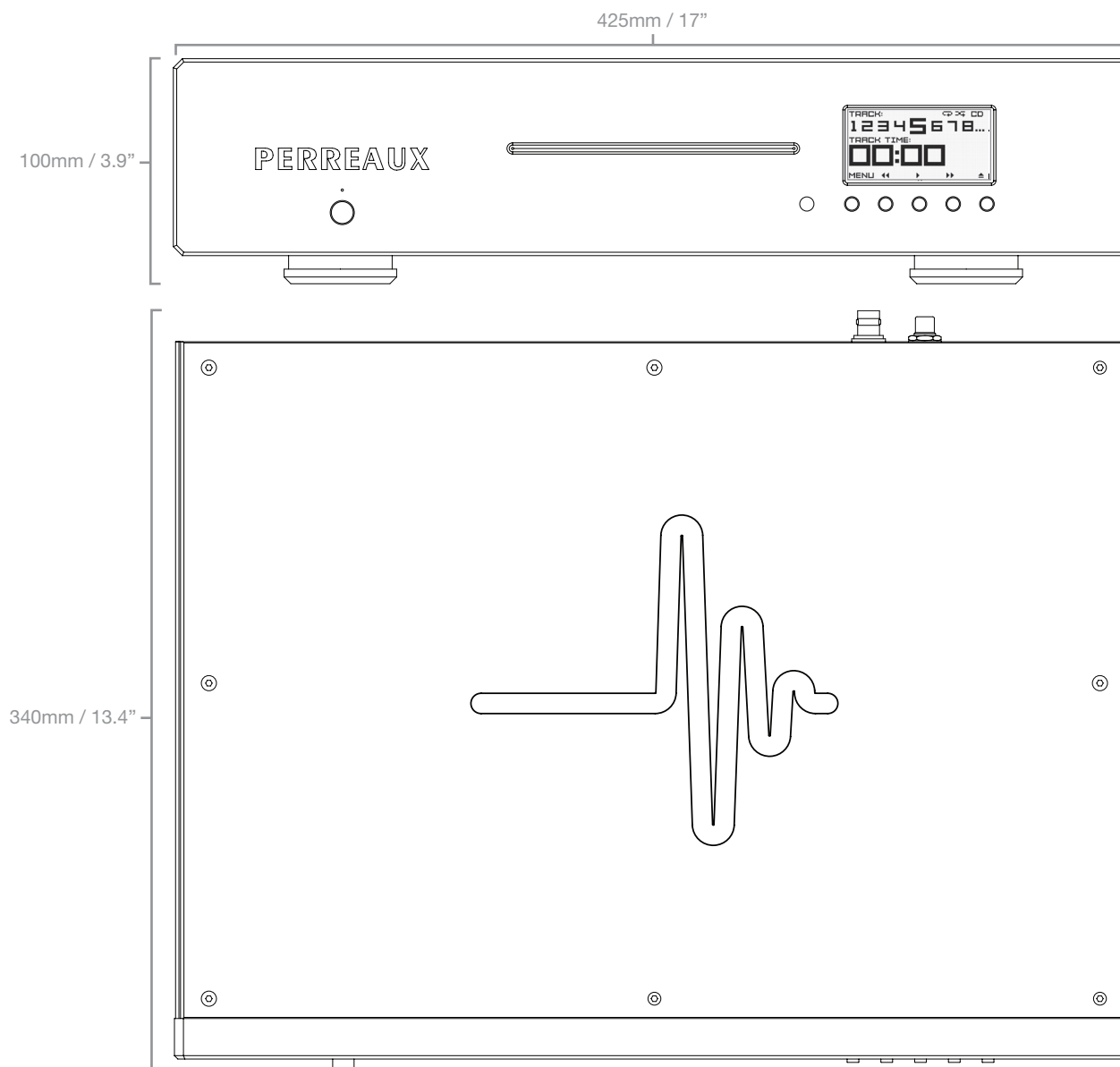
Overall Dimensions (WxHxD):

425mm x 100mm x 340mm
(17.0" x 3.9" x 13.4")

Weight:

Net	7.9kg (17.4lb)
Shipping	10.0kg (22.0lb)





Installation Notes

Please record the serial number of your éloquence CD Transport for future reference.

Serial Number: _____

Contact Details
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