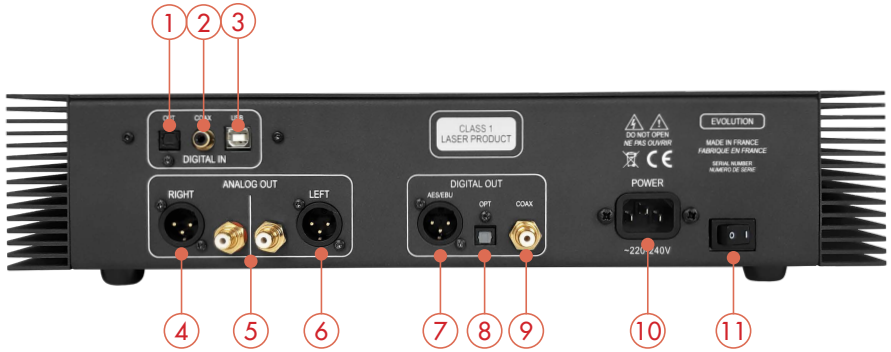
CONNECTINGS



1) Optical digital input.
2) Coaxial digital input.
3) USB-B input.
4) Right XLR output.
5) Stereo RCA outputs.
6) Left XLR output.
7) AES/EBU output.
8) Optical digital output.
9) Coaxial digital output.
10) Power connection.
11) ON/OFF switch.

DETAILS OF FUNCTIONS

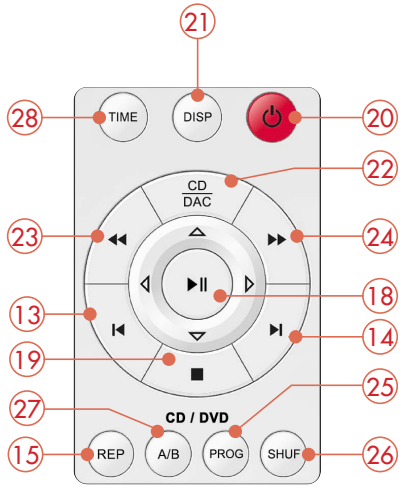


12) Top CD loader: never forget to put the clamper on the CD before closing the trapdoor.
13) Previous track(*).
14) Next track(*).
15) Repeat.
16) Standby indicator.
17) Display.
18) Play/Pause.
19) Stop: Playback stops and/or cancels all programs, random play and A-B Repeat.
20) Standby/start operation.

(*)*When the device is in standby, it allows access to the converter section.*

REMOTE CONTROL

Keys 13 to 20 have the same functions on the remote control as on the front panel.



21) DISP: Turns off the display.

22) CD/DAC: Switches between the player function and the DAC function. In DAC mode, the digital inputs (coaxial, optical or USB-B) are selected using the left and right keys. The DAC function can be accessed directly in rest mode.

23) Fast backward.

24) Fast forward.

25) PROG: Allows you to program sequences: press PROG then use keys 13 and 14 to select a track, then PROG again to add this track to the program, and so on. In STOP, the total time of the program is displayed on the right, the number of programmed tracks on the left.
Press PLAY to play the program, press STOP twice to erase the program.

26) SHUF: Random playback of the tracks on the disc (the word S is displayed). Each track is played only once.

15) REP: Disc repeat: repeats the track (R1 is displayed) or the disc (R is displayed).

27) A-B repeat: During disc playback, pressing once specifies a start point (A) and pressing again specifies an end point (B). The selected A-B track is played repeatedly.

28) TIME: Time mode selector: pressing repeatedly displays:
- the time of each track.
- the remaining time of each track.
- the total time since the beginning of the disc.
- the total remaining time of the disc.

DAC - CONVERTER

The CD400 EVO has digital inputs to allow you to connect different sources: Optical (1), Coaxial (2) or USB (3) and benefit from the quality of its high-end converters. The converter input is selected using the CD/DAC button (22) on the remote control or the buttons (13) and (14), when the device is in standby. Successive presses on the buttons (13) and (14) allow you to select the optical, coaxial and USB inputs consecutively.

USB INPUT

Your device is equipped with an asynchronous USB (type B) input (3). You will only be able to use it after installing the appropriate driver on your computer. This driver can be downloaded freely from our website:

https://www.atoll-electronique.com/en/xmos-specific-driver-usb/



You will find attached an explanatory note on its installation.
This driver is not required for Macintosh computers.
In order to avoid problems with high quality format transfers (24 bits / 192 kHz), it is recommended to use a USB connection cable with ferrite.

COMPATIBILITY

This player can play CD, CD-R and CD-RW discs.

TECHNICAL DATA

Power supply:	30 VA + 2×10 VA (audio) + 1,6 VA
Total capacitive:	48 000 µF
Rising time:	1,3 µs
Output impedance:	5,6 Ω
Output level:	2,1 Vrms
Two converters:	PCM1792A
Dynamic:	132 dB
Signal-to-noise ratio:	132 dB
Distortion rate at 1 kHz:	0,002 %
Consumption:	
- Standby	< 0,5 W
- ON	18 to 24 W
Dimensions:	440×340×100 mm
Weight:	12 Kg

CAUTIONS

- Do not make any plug in when the CD player is on.
- Put your CD player in a dry and well ventilated place, far from source of heat.
- Do not put something on your CD player.
- Avoid any short-cut.
- In case of problems, do not attempt to repair, disassemble or reconstruct the unit as this could cause a serious electrical shock.
- Do not put your CD player too close from a Tuner because of disagreement in HF reception.

CD CLAMPER

- This player is equipped with a High performance CD drive with a CD uploader system. Always put the CD magnet clamper on the disc before closing the hatch.



ADVISES

- To optimize the performance of your device, you should switch it on at least half an hour before any listening, the time for the audio stages to reach its ideal working temperature. Your device will give you optimal listening quality after this time-lapse. At night or when you leave your home, it is best to use the main switch to turn off the device.
- To optimize the sound quality of your system, we recommend that you choose good-quality connection cords. Do not hesitate to ask your specialist dealer for advice.

You have just bought a CD player with an exceptional audiophile performance. We really thank you for your confidence in our products. To get the best part of your CD player, please read carefully this manual.



YOU WILL FIND ENCLOSED

– A CD400 EVO player.
– A global ATOLL remote control supplied with 2 CR2032 Lithium batteries.
– A CD clamper.
– A power cord c.
– A modulation cable.
– This user manual accompanied by a warranty certificate.

Latest update: January 23rd, 2025

ATOLL ELECTRONIQUE®
is a French Company that designs, manufactures, and commercializes all its products.



E.C. MARKING

E.C. marking certified the conformity with low tension directive 73/23/CEE, directive CEM 89/336/CEE and national transpositions.

WARRANTY CONDITIONS

The guarantee is **two years** long from date of purchase. We recommend you to ask your dealer to fill the guarantee and to conserve it. The guarantee is only available for appliance which have been use correctly.

MAINTENANCE

Before any cleaning, switch off your amplifier (11). Use a soft and dry rag to clean up the appliance. Never use acetone, white-spirit, ammoniac, or any kind of product containing abrasive agent. Never try to clean up inside the appliance.



WARRANTY FORM ~ CD400 EVO

To present to your dealer with the invoice when returning back the appliance:

ATOLL ELECTRONIQUE®
Bd des Merisiers
50370 BRECEY
FRANCE

Date of purchase:

Place of purchase:

Buyer signature:

Dealer Stamp

OWNER'S MANUAL

CD400 EVO

CD PLAYER

ATOLL ELECTRONIQUE

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