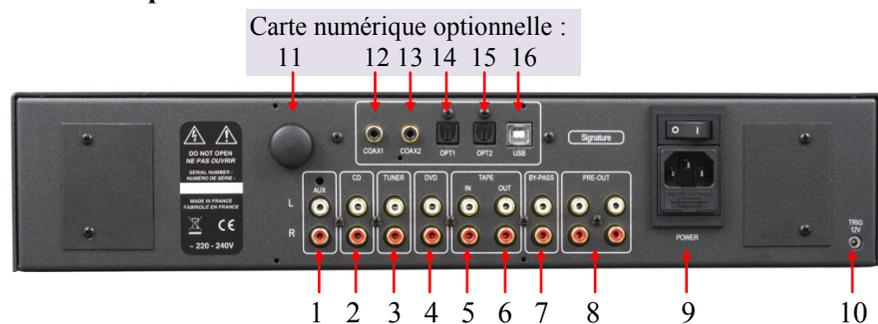


CONNECTING:

Rear of Preamplifier:



- 1) AUX. Input (or phono)
- 2) C.D. Input
- 3) Tuner Input
- 4) DVD Input
- 5) TAPE Input (PLAY)
- 6) TAPE Output (REC)
- 7) BY-PASS Input
- 8) Outputs (2 pairs: to connect a power Amp. or a Subwoofer)
- 9) General switch and power plug (with internal fuse for protection)
- 10) Trigger Output

This appliance is equipped with a Trigger that allows the switch ON/OFF of any amplifier equipped with the same kind of trigger inputs (amplifier ATOLL AM200).

Trigger cable must be a Male to Male STEREO jack plug 3.5mm (1/8")

Digital board :

- | | |
|-------------------------------|---|
| 11) Bluetooth receiver | 14 & 15) Optical Inputs 1 & 2 |
| 12 & 13) Coaxial Inputs 1 & 2 | 16) USB Input (B type): to connect to a computer with compatible software |

DETAILS OF FUNCTIONS:

Front view of Preamplifier:



- 17) Headphones jack: speakers Outputs are switched off when a headphone is plugged in
- 18) ON/OFF knob (by pushing); sources selection (by rotation)
- 19) Knob for ON/OFF, volume and balance setup.

BLUETOOTH:

Your appliance allows the reception of audio signals sent since any devices having a Bluetooth transmitter (Smartphone, tab, computer...).

First time association:

- Activate the Bluetooth connectivity of your emitter device;
- Select the Bluetooth (BT) input of IN200 : unlock symbol  appears.
- Select your appliance on the list of possible receiver (named IN200);
- Once the connection is made, the lock symbol  appears.

The whole audio signals of your device source will then be transmitted towards your IN200. Your emitter device will remain associated until you unlock the IN200 with your Smartphone or switch off your amplifier.

Association of another emitter:

Once associated to an emitter, you'll need to switch completely your IN200 off in order to make it visible from another emitter. The quality of reception of the signal depends on the power of the Bluetooth emitter and the distance between the 2 devices. **Avoid being more than 5 meters of your IN200 for a correct reception without any risks of signal cuts.**

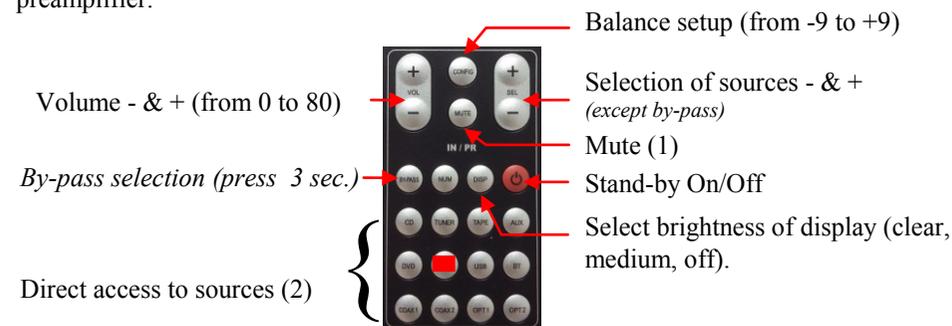
USING THE BY-PASS INPUT:

The By-pass Input offers you the capacity to pass through your preamplifier so the signal goes directly to the power amplifier with no attenuation. Use it to plug the output of an A/V processor. To avoid any trouble you can select this mode only via the front panel of preamplifier or with the By-Pass key of the remote control (press 3 sec.). Once selected, mention « BY-PASS » appears on display. Then, no other functions are. Press once more By-pass to get back from By-pass mode.

Careful: Put the volume at the minimum before any use of By-pass Input.

REMOTE CONTROL:

The remote control is equipped with 2 Lithium CR2025 batteries. This remote control is also able to drive all others ATOLL's products: CD players; Tuner; Integrated or preamplifier.



(1) MUTE key: to get off the Mute, press any active key of the remote control or turn a front knob.

(2) Access to inputs OPT1 – OPT2 – COAX1 – COAX2 – USB – BT is only possible if your appliance is equipped with the digital board.

USB INPUT (16):

Your appliance is equipped with a High-Res. asynchronous USB Input (B type). It will be possible to use it only when you'll have downloaded the appropriate driver on your computer. This driver can be freely downloaded on our website at the page:

<http://www.atoll-electronique.com/en/products/dac-converters/dac-converter-dac200/>

To avoid any troubles in the transfer of High Resolution files (24bits/192kHz), it is recommended to use a USB interconnect with ferrite.



ACCEPTED FORMATS:

- Accepted format on optical and coaxial Inputs: 16-24bits (32kHz, 44,1kHz, 48kHz, 88.2kHz, 96kHz, 176.4 kHz and 192kHz).

- Accepted format on USB Input:

- PCM : 16-24bits (32kHz, 44,1 kHz, 48kHz, 88.2kHz, 96kHz, 176.4kHz, 192kHz, 352.8 kHz and 384 kHz).

- DSD : DSD64 and DSD128.

E.C. MARKING:

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

GUARANTEE:

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 has been use correctly.

TECHNICAL FACTS	PR300SIG
Alimentation :	330 VA
Total of capacitors :	62 000 µF
Number of Inputs :	5
Input Impedance :	220 kΩ
Sensitivity :	500 mV
Rate Signal/Noise :	100 dB
Distortion at 1kHz :	0,005%
Frequency Response :	5Hz-100kHz
Rise Time :	1,5µs
Dimensions :	440*90*280mm
Weight :	9 Kg

ATOLL ELECTRONIQUE® is a French Company who conceive, manufacture and commercialise all its products.

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

CAUTIONS:

- Put your preamplifier in a dry and well ventilated place, far from source of heat;
- Do not put something on your preamplifier;
- Do not make any plug in when the preamplifier is on;
- Avoid any short-cut;
- Respect switch left & right;

ADVISES:

- To optimise the performances of your amplifier, you should switch it on at least half an hour before any listening, the time for power stage to reach their ideal working temperature. Between two uses, it is better to let it on stand-by position, so that the power stages remains at their optimal temperatures.
- We advise you to use good wires to link with the other elements (CD player, loudspeakers...). Don't hesitate to take advises from your dealer.

Concerning this owner's manual : paragraphs with grey frame concerns only appliance getting the optional Digital board installed.

You will find enclosed:

- a preamplifier;
- a remote control;
- one powerlead;
- this manual with the certificate of guarantee.

OWNER'S MANUAL

Preamplifier

PR300 Signature

✂

GUARANTEE

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

ATOLL ELECTRONIQUE®
Bld des Merisiers
50370 BRECEY
FRANCE

Date of purchase:

Place of purchase:

Buyer signature:

Dealer Stamp

