



ATOLL DA200 Digital Input Board Installation Guide

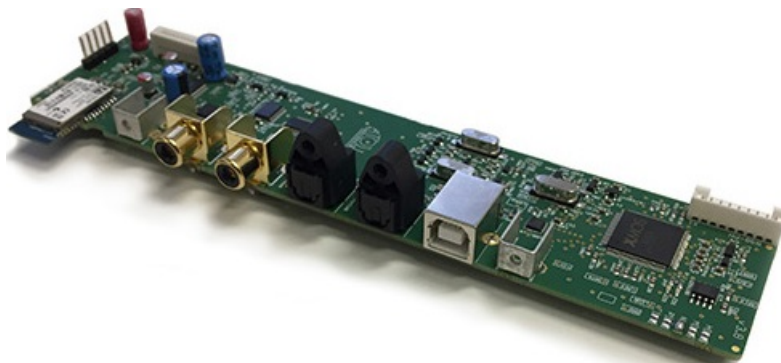
[Home](#) » [ATOLL](#) » ATOLL DA200 Digital Input Board Installation Guide 

Contents

- [1 ATOLL DA200 Digital Input Board](#)
- [2 INSTALLATION DIGITAL BOARD FOR IN & PR SIGNATURE](#)
- [3 Reminder: The DA200 digital board includes](#)
- [4 Documents / Resources](#)
- [5 Related Posts](#)



ATOLL DA200 Digital Input Board



INSTALLATION DIGITAL BOARD FOR IN & PR SIGNATURE

Before any operation, switch off your appliance.

1. Unscrew the rear plate (3 screws).
2. Place the plastic button (hiding the Bluetooth antenna) and fix the board on the chassis.
3. Connect the flat cable on the main board connector.



In case of IN50, 80, 100 and PR200 Signature it is necessary to wait 5 seconds of initialization before being able to exit standby at the first power on.

Reminder: The DA200 digital board includes

- 1 Bluetooth receiver.
- 2 Coaxial inputs (24 bits/192 kHz).
- 2 Optical inputs (24 bits/192 kHz).
- • 1 USB-B input: PCM (16 bits to 32 bits up to 384 kHz) & DSD (64 & 128).

To use the USB-B asynchronous input, you need to download a driver on your computer using Windows software. You can find it here:

<https://www.atoll-electronique.com/fr/produits/ampli-preampli-integres/integre-in300-copy/>

Documents / Resources

	ATOLL DA200 Digital Input Board [pdf] Installation Guide DA200, Digital Input Board, DA200 Digital Input Board, Input Board, Board
--	---