

WHAT'S IN THE BOX



IMPORTANT NOTES

- Download "Configuring DD BluOS" from the Manuals/Downloads tab at http://nadelectronics.com/products/hifi-mdc-modules/MDC-DD-BluOS-Module
- DD BluOS can be integrated to a C 390DD or M12. The reference model used in this mounting instruction is C 390DD.

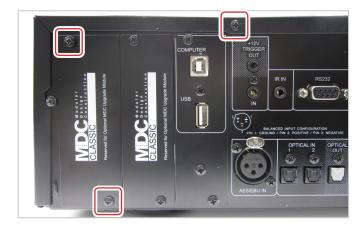
INSTALL DD BluOS

STEP A

Remove the MDC Classic cover and top cover by loosening and taking out the screws holding them in place.

Installation location of DD BluOS (as viewed from the rear panel)

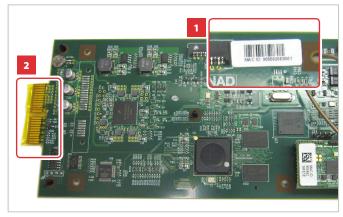
C 390DD: First slot only from the left side **M12:** Any of the three slots from the left side



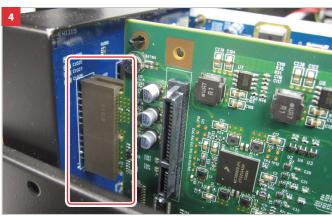
STEP B

- 1 Take note of the unique Wi-Fi MAC address (the same can be found at the DD BluOS metal back plate). This is needed when configuring the DD BluOS.
- 2 Remove the protective tape from the contact terminals.
- 3 Slide DD BluOS module through the rail pushing all the way to the corresponding connectors.
- 4 Make sure DD BluOS module is locked in.

Use corresponding screws to fix back into place DD BluOS module and top cover.







CONNECT!

WIRED CONNECTION*

Connect Ethernet cable (not supplied).



BLUETOOTH CONNECTION

Connect supplied Bluetooth antenna.



WIRELESS CONNECTION*

Connect dongle. If wireless connectivity is poor, connect dongle to the supplied extension cable and straighten out for better reception.



^{*}Requires broadband router that supports Ethernet and/or WiFi standards.