

INTRODUCTION

The DT44 and DT88 are Asystems' Dante expansion cards for their digital matrix systems. This allows for either 4x4 or 8x8 audio networking with any other Dante-enabled Asystems product.

The DT44 and DT88 are compatible with the Asystems DMP8800, DMP808, DMA8825, DMA8813, DMA8425, DMA8813, NT2508, NT2504, NT1308, NT1304 or NT4004.

Use this expansion card only with appropriate Asystems models. Using third party hardware could be detrimental to the operation of the product.

DANTE CONTROL SOFTWARE

To effectively route signals through your DT expansion card and your Asystems product, Asystems suggests installation of the Dante Controller routing software. This is available for free on the Audinate website.

<https://www.audinate.com/products/software/dante-controller>

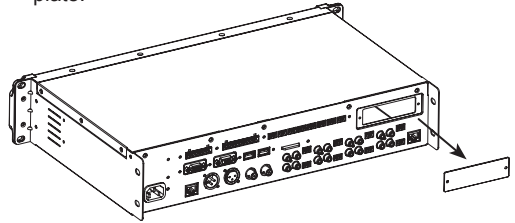
Software is compatible with Windows 7, Windows 8.1 and Windows 10. It is also compatible with Apple OSX 10.10.5, OSX 10.11.6 and macOS 10.12.

Extensive user documentation and tutorial videos can be found on Audinate's site to help explain how the Dante Controller software operates. For information on routing through the Asystems product, refer to your product's user guide.

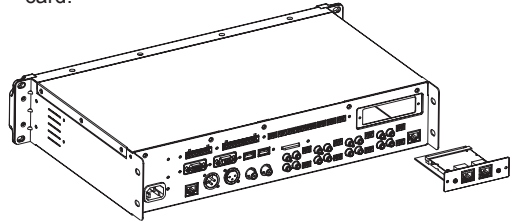
INSTALLATION

Ensure the power cable is not connected to the device when installing the DT expansion card. This ensures there are no live components in the device that could result in electric shock. If unsure, consult a qualified engineer for installation.

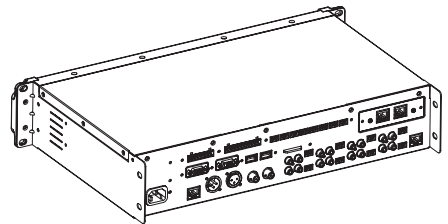
1. Loosen the two screws and remove the cover plate.

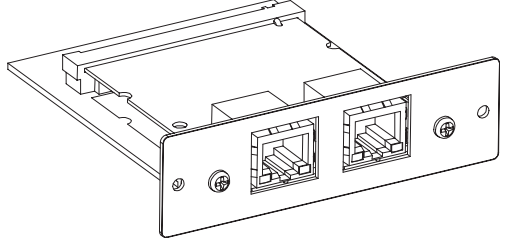


2. Connect the DT44 or DT88 Dante Networking card.



3. Tighten the two screws back to secure the cover plate.





DT44 | DT88 EXPANSION CARD

SAFETY WARNINGS

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions provided in this document.
5. Do not use this apparatus near water or in locations where condensation may occur.
6. Do not submerge in water.
7. Clean only with dry cloth. Do not use aerosol or liquid cleaners. Unplug before cleaning.
8. Do not block any of the ventilation openings. Install in accordance with the manufacturer's instructions.
9. Do not install near any heat sources such as radiators, head registers, stoves, or other apparatus (including amplifiers) that produce heat.
10. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong is provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
11. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
12. Only use attachments/accessories specified by the manufacturer.
13. Unplug this apparatus during lightning storms or when unused for long periods of time.
14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug damage, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
15. Do not unplug the apparatus by pulling on the cord; use the plug.
16. Adhere to all applicable, local codes.
17. Consult a licensed professional when any question arise regarding installation of the apparatus.
18. No naked flame sources, such as lighted candles, should be placed on the apparatus.
19. This apparatus is for professional use only.