

DL Dante Expansion Card Installation Instructions

Description

Many DL Series mixers feature an expansion slot accepting expansion cards for audio networking, recording and other control options. Each card contains pull tabs for easy installation and removal of cards, as well as two Phillips head screws to hand-tighten the card to the mixer. The mixer comes with a standard network card already installed. As seen in the illustration below-right, this card contains a single network port for control.

Dante Card (Part No. 2042901) contents:

Part No.	Quantity	Description
2042090	1	DL Dante Expansion Card
2045607	1	Instruction Sheet

Required Tools (not included):

Phillips screwdriver



Although the expansion cards have a protective cover, they do contain static-sensitive components. Anti-static precautions are highly recommended when removing and installing expansion cards.

Use an anti-static wrist strap when performing card removal and installation. These are available at most computer supply stores.

FCC Rules

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

CAUTION: Changes or modifications to this device not expressly approved by LOUD Technologies Inc. could void the user's authority to operate the equipment under FCC rules.

Disclaimer:

LOUD Technologies Inc. continually engages in research related to product improvement. New material, production methods, and design refinements are introduced into existing products without notice as a routine expression of that philosophy. For this reason, any current LOUD Technologies Inc. product may differ in some respect from its published description, but will always equal or exceed the original design specifications unless otherwise stated.

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Card Removal

Here's how to remove a card from the mixer's expansion slot:

1. Using a Phillips screwdriver, unscrew and remove the two screws keeping the card secured to the mixer. Keep the screws in a safe place; you're going to re-use them!
2. Using your index finger and thumb of each hand, grab the card's two pull tabs and gently remove the card straight out from the mixer.
3. Place the card in an antistatic bag – one is included with the new card – and keep it in a safe place; you might re-use it some day.

Card Installation

Adding a card to the mixer is basically the same steps as removing a card, but in reverse:

1. Remove the card from the antistatic bag and admire its beauty.
2. Using your index finger and thumb of each hand, grab the card's two pull tabs and gently slide the card straight into the mixer.

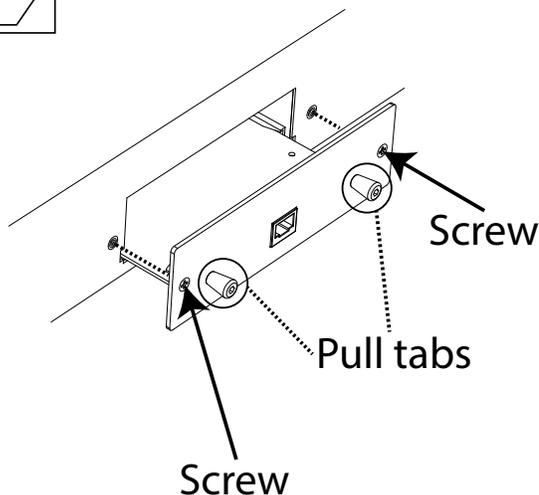


Make sure to line up the card with the side rails before sliding the card in. There are notches located at the bottom on each side of the expansion slot to help line up and easily guide the card.

3. Using a Phillips screwdriver, hand-tighten the two screws (that you kept in a safe place!), to keep the card secured to the mixer.



Do not over-tighten the screws, as this could damage the threaded insert of the mixer.



Correct Disposal of this product: This symbol indicates that this product should not be disposed of with your household waste, according to the WEEE Directive (2012/19/EU) and your national law. This product should be handed over to an authorized collection site for recycling waste electrical and electronic equipment (EEE). Improper handling of this type of waste could have a possible negative impact on the environment and human health due to potentially hazardous substances that are generally associated with EEE. At the same time, your cooperation in the correct disposal of this product will contribute to the effective usage of natural resources. For more information about where you can drop off your waste equipment for recycling, please contact your local city office, waste authority, or your household waste disposal service.