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MA3-PS Quick Start Guide

This guide helps you install and use your MA3-PS for the first time.

Go to www.kramerav.com/downloads/MA3-PS to download the latest user manual and check if firmware upgrades are available.

Step 1: Check what's in the box

✓ MA3-PS Power Supply

✓ Power Cord

Introduction

MA3-PS is a hot-swappable power supply for the MTX3 modular matrices. This is a replacement or redundant power supply; the modular matrix is able to operate with only one installed power supply.

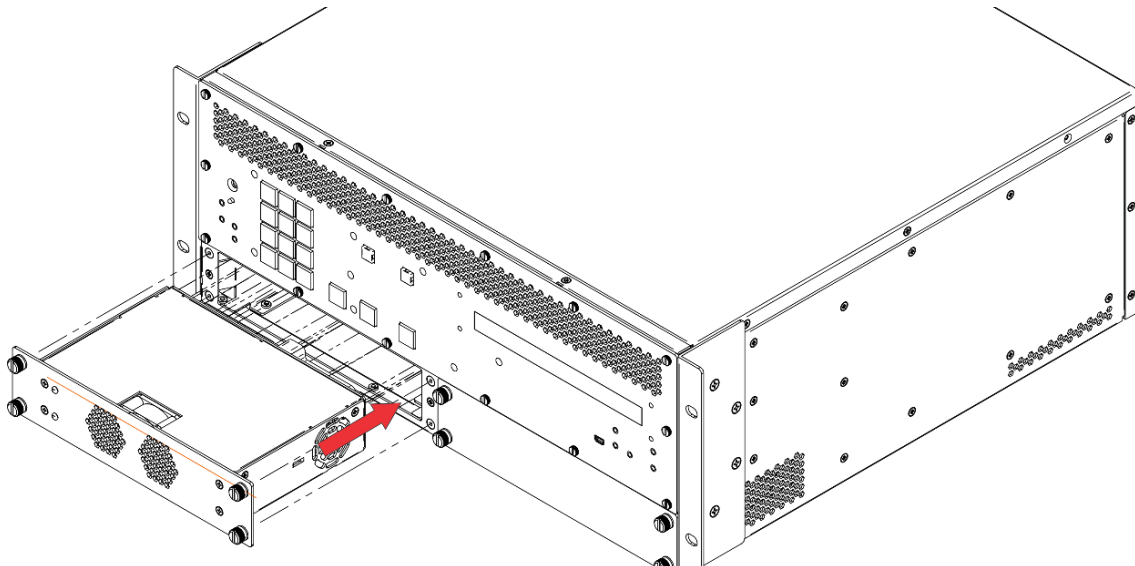


All normal static discharge precaution measures must be observed to prevent damage to the equipment.

Step 2: Installing your MA3-PS

To install your MA3-PS (as shown in the example matrix below):

1. Power off MTX3 Matrix and all devices connected to it.
2. Remove the new power supply from its shipping box and anti-static bag. Reserve the original packaging including the anti-static bag for future use.
3. Remove the blank panel or the malfunctioning power supply by releasing the four thumbscrews.
4. Insert the new power supply and press firmly until the front panel of the power supply is flush with the front panel of the chassis.
5. Tighten the four thumbscrews.



Safety Instructions (See www.kramerav.com for updated safety information)

Caution:

- There are no operator serviceable parts inside the unit.
- Ensure that the environment (e.g., maximum ambient temperature & air flow) is compatible for the device.
- Avoid uneven mechanical loading.
- Appropriate consideration of equipment nameplate ratings should be used for avoiding overloading of the circuits.
- Reliable earthing of rack-mounted equipment should be maintained.

Warning:

- Use only the power cord that is supplied with the unit.
- Disconnect the power and unplug the unit from the wall before installing.
- Do not open the unit. High voltages can cause electrical shock! Servicing by qualified personnel only.
- To ensure continuous risk protection, replace fuses only according to the rating specified on the product label which located on the bottom of the unit.

