



VM-400HDCPxI Quick Start Guide

This guide helps you install and use your **VM-400HDCPxI** for the first time.

Go to <http://www.kramerav.com/manual/VM-400HDCPxI> to download the latest user manual (or scan the QR code) and check if firmware upgrades are available.

Step 1: Check what's in the box

- ✓ VM-400HDCPxI 1:4 DVI Distributor
- ✓ 4 Rubber feet
- ✓ 1 Bracket kit
- ✓ 1 Power supply (5V DC)
- ✓ 1 Quick start guide

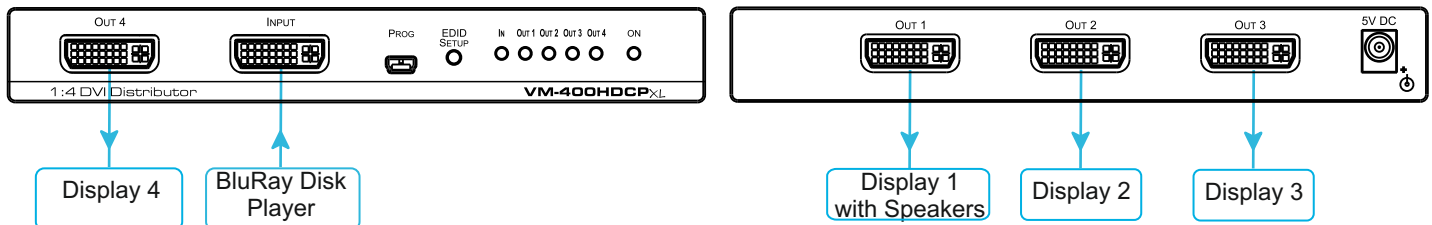
Step 2: Install the VM-400HDCPxI

To mount the **VM-400HDCPxI** in a rack, use an **RK-T2B** rack adapter. Alternatively, attach the rubber feet to the underside of the machine and place it on a table. You can use the TOOL bracket Installation kit (supplied) to mount the **VM-400HDCPxI** on a desktop, wall or similar area. Fasten a bracket on each side of the TOOL using the two M3x8 screws (supplied). Use the flat-head screws (supplied) to fix the TOOL to the mounting surface or enable it to slide in place.

Step 3: Connect inputs and outputs

Always switch OFF the power on each device before connecting it to your **VM-400HDCPxI**.

For best results, we recommend that you always use Kramer high-performance cables to connect AV equipment to the **VM-400HDCPxI**.



Step 4: Connect the power

Connect the 5V DC power adapter to the **VM-400HDCPxI** and plug the adapter into the mains electricity.



Step 5: Acquire the EDID

Press the EDID Setup button once to display the output selected as the EDID source. Each additional press cycles through the EDID source options:

- | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p><u>LEDs lit:</u>
 OUT 1
 OUT 2
 OUT 3
 OUT 4
 All LEDs flash Default EDID</p> | <p><u>Chooses:</u>
 Output 1 EDID
 Output 2 EDID
 Output 3 EDID
 Output 4 EDID</p> |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|

Stop pressing the EDID Setup button when the desired EDID source is lit.