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VIA Campus² Quick Start Guide For Installer



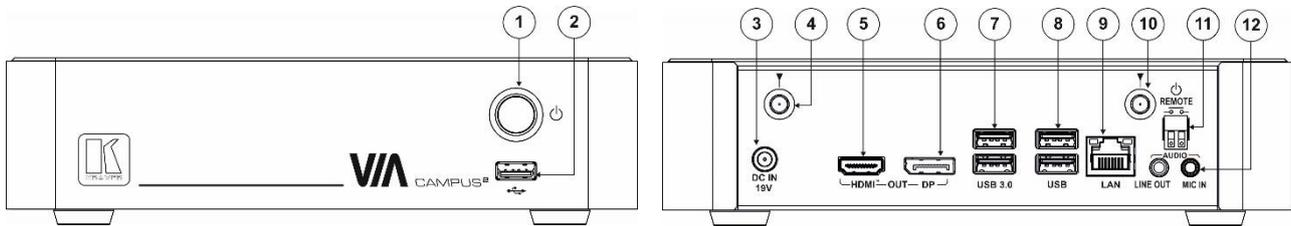
This guide helps you install and configure your VIA Campus² for the first time.

Go to www.kramerav.com/downloads/VIA_Campus2 to download the latest user manual and check if firmware upgrades are available.

Step 1: Check what's in the box

- VIA Campus² Collaboration Device
- 2 Wi-Fi antennas
- 1 Power adapter (19V DC)
- 1 Quick start guide

Step 2: Get to know your VIA Campus²



#	Feature	Function
1	Power Button	For turning the unit on and off.
2	USB 2.0 Connector	For upgrading firmware or connecting a USB device.
3	DC IN 19V Connector	Connects to the 19V DC power adapter.
4	Wi-Fi Antenna Port (1 of 2)	Connect one of the Wi-Fi antennas for collaborating via the built-in Wi-Fi.
5	HDMI OUT Connector	Connect to an HDMI display.
6	DP OUT Connector	Connect to a DisplayPort display.
7	USB 3.0 connectors	Connect to up to 2 USB devices.
8	USB 2.0 connectors	Connect to up to 2 USB devices.
9	LAN RJ-45 Connector	Connect a Local Area Network (LAN) cable.
10	Wi-Fi Antenna Port (2 of 2)	Connect one of the Wi-Fi antennas for collaborating via the built-in Wi-Fi.
11	REMOTE 2-pin Terminal Block	Connect to a toggle switch to remotely turn the device on and off.
12	AUDIO	
	LINE OUT 3.5mm Mini Jack	Connect to an unbalanced stereo audio acceptor.
	MIC IN 3.5mm Mini Jack	Connect to a microphone.

Step 3: Install VIA Campus²

Install VIA Campus² using one of the following methods:

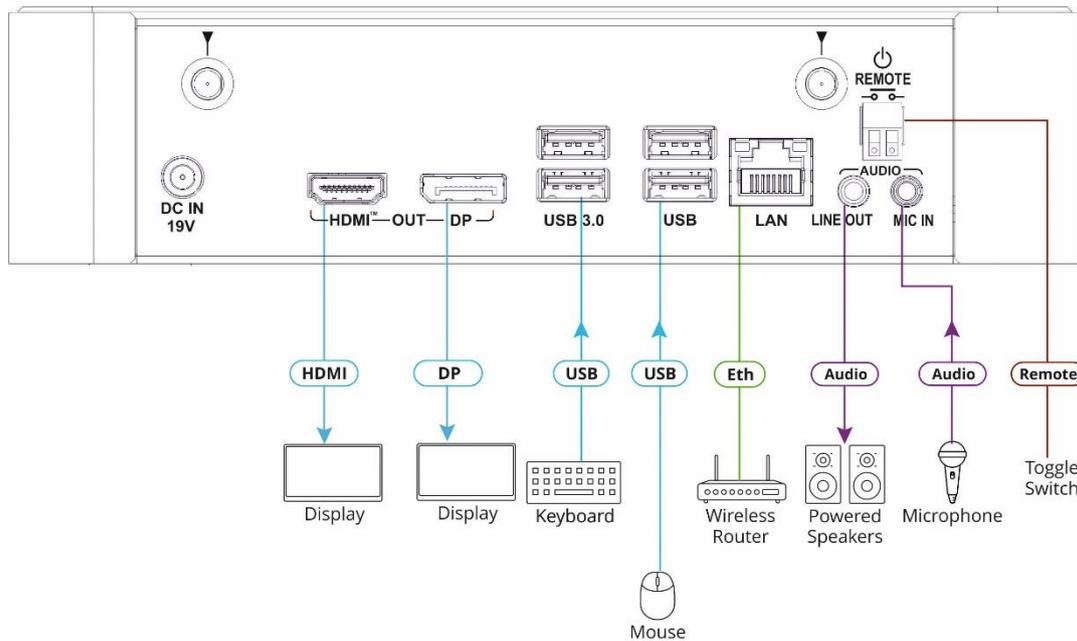
- Mount the unit in a rack using the recommended rack adapter (see www.kramerav.com/product/VIA_Campus2).
- Place the device on a flat surface.



- 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.

Step 4: Connect the inputs and outputs

Always switch OFF the power on each device before connecting it to your **VIA Campus²**. For best results, we recommend that you always use Kramer high-performance cables to connect AV equipment to **VIA Campus²**.



1. Connect the keyboard and mouse.
2. Connect an HDMI display and/or a DisplayPort display.
3. Connect a Local Area Network (LAN) cable for connection to your network.
4. Connect the Wi-Fi antennas for using the built-in wireless capability.
5. Connect powered speakers and a microphone.

Step 5: Connect the power

Connect the 19V DC power adapter to **VIA Campus²** and plug it into the mains electricity.



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

Caution:

- For products with relay terminals and GPIO ports, please refer to the permitted rating for an external connection, located next to the terminal or in the User Manual.
- There are no operator serviceable parts inside the unit.

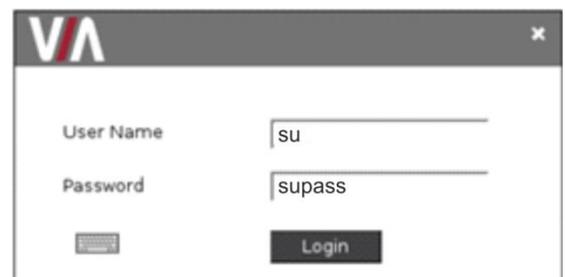
Warning:

- Use only the power cord that is supplied with the unit.
- Disconnect the power and unplug the unit from the wall before installing.

Step 6: Configure VIA Campus²

A wizard guides you through configuration. If you choose to skip the wizard, follow these steps for configuration:

1. On the **Kramer VIA** dashboard, click **Features > Settings**.
2. Enter the User Name (default = su) and Password (default = supass) and click **Login**.
The VIA Settings window appears.
3. Define the relevant VIA settings:
 - LAN Settings – Configure your network parameters and apply settings (DHCP is enabled by default).
 - System Controls – Manage your display and audio settings, run control panel, select your language, etc.
 - Third Party Apps – Install/remove third party software applications.
4. Click **Apply** and then click **Reboot** to apply all settings. For more details, see the **VIA Campus²** User Manual.





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VIA Campus² Quick Start Guide For User

This guide helps you participate in a meeting using **VIA Campus²**.

Go to www.kramerav.com/downloads/VIA_Campus2 to download the latest user manual.



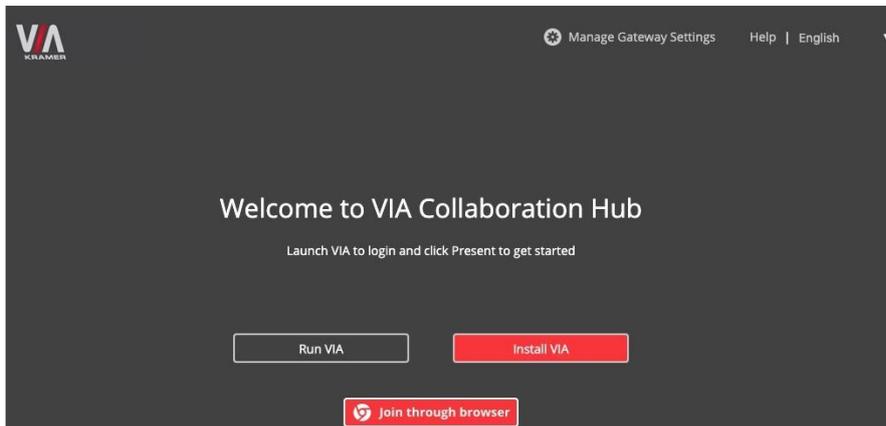
Step 1: Connect your personal device to the built-in Wi-Fi or proper network

Connect your personal device to the built-in **VIA Campus²** Wi-Fi network or to the same LAN / Wi-Fi network used by the specific **VIA Campus²** device in your meeting room.

Step 2: Run or download the Kramer VIA app

For MAC or PC computer:

1. Enter the Room Name of the **VIA Campus²** device into your computer's browser. The Welcome page of **VIA Campus²** appears.



2. Select **Run VIA** to execute the **Kramer VIA** app without downloading it. (Intended for guests who are using VIA only temporarily.)
OR
Select **Install VIA** to download the **Kramer VIA** app onto your computer. (Intended for regular users of the VIA.)

For iOS or Android devices:

- Download and install the free **Kramer VIA** app from Apple App Store or Google Play or scan the QR code above.

For Chromebook or Chrome Browser:

- Click **Join through browser** on the Welcome page.

Step 3: Join the meeting

1. Open the Kramer VIA app and, on the Welcome to VIA window, start typing the name of the VIA device you want to connect to.
If the broadcast feature is enabled, the name of the meeting space appears.
2. Click **Join**.
The Login window appears.
3. In the Nickname field, enter a name for your device. This name appears on the main display when you present content.
4. In the Room Code field, enter the 4-digit code as it appears on the main display (if enabled).
5. Click **Join**.
You are logged into the VIA meeting.
The VIA Dashboard (and taskbar icon for laptops) appears on your device screen.



Step 4: Using the VIA dashboard menu



- Click **Features** to access **VIA Campus²** features.
- Click **Present** to present your screen to the meeting participants on the main display.
- Click **Participants** to see who else is connected.

Step 5: VIA Campus² Features

For a complete, updated list of available features go to: www.true-collaboration.com/products.html.



Wireless Connection



Recording



Whiteboard



Powerful Content Security



Native ePolling



Chat



Mobile Mirroring



Web Browser



Enable Control



Full HD Video Streaming



Third-Party Apps



VIA Site Management (VSM)



Integrated YouTube Player



Digital Signage



Windows PC Operating Platform



Do Not Disturb (DND)



View Main Display



4K Output



Customizable Features



Streaming Output



Unified Communications



File Sharing



File Storage



Customizable Screen Layout



VIA Pad Compatible