



## VIA Collage

Wireless Presentation and Collaboration Hub



**VIA Collage** is a powerful wireless collaboration hub.

It converts any display at any location into a shared workspace for team collaboration. It provides a common platform from desktops and notebook computers to tablets and smartphones. You can bring your own device (BYOD) and join the session easily, just login using Wi-Fi or LAN and you are connected. With a wide variety of collaboration tools **VIA Collage** is the most advanced collaboration hub offered by Kramer.

### FEATURES

- **MultiMedia** - Share smooth full motion video (up to 1080p/60), MP3 files, and photos.
- **Start Collaboration** - Click to collaborate through a common display with shared apps, using your own laptop. Multiple users can edit and control what's happening on the main display at the same time.
- **Cloud** - Drag and drop files to the cloud to share instantaneously with everyone in the meeting.
- **Whiteboard** - Create, annotate, illustrate, review, edit or highlight a shared content.
- **Chat** - Send a message to a colleague in the meeting.
- **File Transfer** - Share a file with one or several collaborators.
- **View Main Display** - View the main screen on your own device.
- **Enable Control** - Give a participant control over the presenter's MAC® or PC laptop.
- **HDMI Input** - Connect any external HDMI source (camera, DVD, Blu-ray™) and present it over the main screen view.
- **Third Party Apps** - Supports 3rd party applications such as Microsoft Office® that enable participants to create and edit various documents within the application. In addition, participants can connect remotely using 3rd party conferencing programs such as Skype®, Go To Meeting®, Lync®, WebEx®, etc.
- **Web Browsing** - Open a build-in browser for presenting any content directly from a Web site.
- **Touchscreen Support** - Integrates seamlessly with current touch technology. When a screen is touch-enabled, meeting participants can physically control the display and engage with content from other users in real-time.



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### TECHNICAL SPECIFICATIONS

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INPUTS:	1 HDMI, 4 USB 3.0, 1 USB 2.0, 1 LAN on a RJ-45 connector (1 iAMT8.0 on an RJ-45 connector, for future use), 1 unbalanced stereo audio (line or mic).
GRAPHIC OUTPUTS:	1 HDMI, 1 DisplayPort.
PORT:	1 RS-232 on a 9-pin D-sub connector for projector control (for future use).
AUDIO OUTPUT:	Analog line out, embedded HDMI.
PROCESSOR:	2.9GHz quad core, low power consumption.
MAIN MEMORY:	4GB, high speed.
STORAGE:	64GB, solid-state drive.
LAN:	Dual gigabit LAN port, 10/100/1000/auto, one with iAMT 8.0.
AUDIO:	Integrated high definition audio 5.1 channel.
POWER SUPPLY:	120W power adapter (19V, 6A).
INPUT VOLTAGE:	100V~220V AC, 50/60Hz, auto sensing.
NET WEIGHT:	2.3kg (5.1lbs).
DIMENSIONS:	29.7cm x 5.6cm x 21.1cm (11.7" x 2.2" x 8.3") W, D, H.
INCLUDED ACCESSORIES:	3 power cords (US, EU, UK), DP to HDMI Kramer adapter.
OPTIONAL ACCESSORY:	2U rack adapter.