



Kramer's VIA Wireless Presentation and Collaboration Solutions are the only BYOD platforms delivering TRUE-Collaboration™ on the market today. With over 10 industry awards, VIA solutions have proven to make meetings a truly new experience. Actual work gets done in meetings because meeting participants, both locally and remotely, can collaborate in a natural way and walk out of the meeting with the completed work on their own device. VIA allows users to instantly connect wirelessly, collaborate effortlessly and effectively, and truly engage all the participants in a meeting. It delivers a TRUE-Collaboration experience in any type of meeting space, from larger conference rooms to smaller huddle spaces.

The fully-featured VIA Collage offers meeting participants advanced collaboration tools for a wide range of meeting spaces. With any laptop or mobile device, users can wirelessly share any size file, stream uninterrupted full HD video (up to 1080p60), turn the main display into a digital whiteboard and chat with other users. VIA Collage can show (in 4K-UHD) up to six user screens on one main display or up to 12 screens on two displays. At any time, any meeting participant can Step-In™ and display their screen on the main display. Participants can also view the main display on their own device if they are too far from the display or just need a closer look at the material on the screen. VIA Collage includes iOS, Android and Chromebook mirroring. Remote users can easily join the meeting and collaborate in real time with embedded 3rd-party video conferencing and office apps.



VIA GO

VIA GO, Kramer's newest wireless presentation device in the VIA family, gives iOS, Android, Chromebook, PC, and Mac users instant wireless connectivity with advanced presentation technology. VIA GO features content streaming for crystal clear mirrored images and stunning video playback. The solution includes iOS, Android and Chromebook mirroring. With industry-leading 1024-bit encryption and built-in Wi-Fi, VIA GO can be used securely on the internal network.

VIA Connect PRO

VIA Connect PRO offers the ideal collaboration solution for small to mid-sized meeting rooms and huddle spaces. With any laptop or mobile device, meeting participants can share any size file, turn the main display into a digital whiteboard, chat with other users, and stream full uninterrupted HD video (up to 1080p60). VIA Connect PRO can wirelessly show up to four user screens on a single main display and features iOS and Android mirroring.

VIA Campus

VIA Campus offers advanced collaboration and engagement tools that enhance interactive learning in Education and Corporate Training environments. From any laptop or mobile device, students and teachers can view the main display, edit documents together in real time, share any size file, turn the main display into a digital whiteboard, and more. VIA Campus also lets teachers use e-polling and e-exams to easily and instantly measure how much students are actually learning. VIA Campus can show up to six user screens on one main display or up to 12 screens on two displays. The solution features iOS, Android and Chromebook mirroring. Remote students can easily join the class and collaborate in real time with embedded 3rd-party video conferencing and office apps.

VIA PAD

Using capacitive and proximity technologies, VIA PAD lets you instantly show your screen on the main display. Just plug it in and present. No driver download! Now it's easier than ever to share what's on your PC or laptop with everyone in the meeting. The VIA Pocket accessory is for holding multiple VIA PADS.

VIA Site Management (VSM)

VIA Site Management (VSM) is Kramer's software application that lets administrators easily view and manage all VIA devices within the same network. You can check the status of each device, remotely maintain and configure devices and see who is logged in. You can also easily perform VIA software updates!



Kramer offers an extremely diverse line of Installer Solutions for all AV applications. You may need cable management devices such as Kramer's elegant table mounted boxes for handling diverse connectivity needs in a table or podium. You may also need Wall Plates that provide convenient access to your AV system. From these connectivity points you need high-quality cables of varying types to carry the signals to their destination. Finally your video message needs audio support - speakers that faithfully reproduce and distribute your audio. Kramer's wide range of installer solution products give you the tools and freedom to design a perfect installation.

TBUS-203XL

Pop-Up Table Mount Multi-Connection Solution

The TBUS-203xl is a furniture-mounted pop-up connection bus that is easily installed into a table or podium top. The TBUS-203xl interface enables you to connect any equipment to systems installed in a room via five single inserts or two dual inserts and one single insert.

- Pneumatic Lift - Easy opening & closing by pressing down gently on the cover. When not in use, it lowers flush with the table.
- Power Input - Universal, USA, European and many other worldwide power sockets available.
- Elegant and Rugged Rectangular Design - The sturdy and attractive anodized aluminum enclosure provides maximum connectivity in the smallest possible footprint, and at the same time is cost effective and easy to install.
- Installation - Requires tools and expertise to cut a 21.2cm x 12.2cm (8.4" x 4.8") rectangular hole in the surface of the furniture. Maximum table thickness is 7.6cm (3").
- Note - The power socket module is not included. Purchase the country-specific module separately.
- Available in Black (B) or Brushed Aluminum (BC)



TBUS-203XL

JENNE PART NUMBER

TBUS-203XL

K-ABLE/XL

Table Bus Mounted Cable Retractors

The K-ABLE/XL is a TBUS-mounted cable extender, retractor and housing that is easily installed in any TBUS. The device is available with one of seven cable types and can be mounted in any TBUS without the need for any extra mounting brackets.

- Convenient, easy to install in any TBUS • Intuitive Use - Pull and stop or pull and retract
- Available Cable Types - HDMI, VGA, audio (3.5mm), VGA & audio, CAT 6, USB & DisplayPort
- Maximum Cable Extension - Up to 1.5m (4.9ft) • Horizontal Mount - Easily mounts underneath a table or shelf
- TBUS Compatibility - Mounts directly into the TBUS insert slot with no extra mounting bracket

JENNE PART NUMBER

K-ABLE/XL-VGA/A	Cable Retractor - VGA & Audio
K-ABLE/XL-VGA	Cable Retractor - VGA
K-ABLE/XL-H	Cable Retractor - HDMI
K-ABLE/XL-DP	Cable Retractor - DisplayPort
K-ABLE/XL-A	Cable Retractor - 3.5mm Audio
K-ABLE/XL-LAN	Cable Retractor - Ethernet
K-ABLE/XL-USB	Cable Retractor - USB



K-ABLE/XL

CP-AOCH/XL

Plenum Rated Active Fiber Optic High-Speed HDMI Cables with Detachable Connectors

Kramer's AOCH/XL is a pluggable, Plug and Play HDMI active optical cable (AOC) that has unique removable HDMI-A ends allowing the cable to be very easily pulled through small-size conduits. It offers the easiest install solution for HDMI, supporting resolutions up to 4K UHD over long cable runs (up to 328ft) without the need for an external power supply or additional extenders. With its thin, flexible cable and small connector, the AOCH/XL delivers ultimate reliability and convenience.

- Video Resolution - 1080p full HD, Deep Color 48-bit, 3D, 4K @30Hz (4:4:4), 4K @60Hz (4:2:0).
- Embedded Audio - PCM 8-channel, Dolby Digital True HD, DTS-HD Master Audio.
- HDMI Compliance - HDCP, EDID, CEC.
- Construction - 4 optical fibers and 6 copper wires.
- No External Power - Powers the active units via the HDMI connector, consumes only 0.25W (50mA @5V).
- Very Thin Construction - 3.4mm (0.13") diameter.
- Small Bending Ratio - Only 6mm (0.24").
- Jacket Construction - Plenum rated CMP-OF (UL).
- Pull Strength - 500N (50kg).



CP-AOCH/XL

JENNE PART NUMBER

CP-AOCH/XL-33	33' - Fiber Optic High-Speed Pluggable HDMI Cable	CP-AOCH/XL-197	197' - Fiber Optic High-Speed Pluggable HDMI Cable
CP-AOCH/XL-50	50' - Fiber Optic High-Speed Pluggable HDMI Cable	CP-AOCH/XL-230	230' - Fiber Optic High-Speed Pluggable HDMI Cable
CP-AOCH/XL-66	66' - Fiber Optic High-Speed Pluggable HDMI Cable	CP-AOCH/XL-262	262' - Fiber Optic High-Speed Pluggable HDMI Cable
CP-AOCH/XL-98	98' - Fiber Optic High-Speed Pluggable HDMI Cable	CP-AOCH/XL-295	295' - Fiber Optic High-Speed Pluggable HDMI Cable
CP-AOCH/XL-131	131' - Fiber Optic High-Speed Pluggable HDMI Cable	CP-AOCH/XL-328	328' - Fiber Optic High-Speed Pluggable HDMI Cable
CP-AOCH/XL-164	164' - Fiber Optic High-Speed Pluggable HDMI Cable	AD-AOCH/XL/TR	Replacement HDMI Connector