

KRAMER@WORK



Room Style

- Casual, spontaneous meeting space for 2-6 people
- One display, small table
- BYOD and connect it wired or wireless

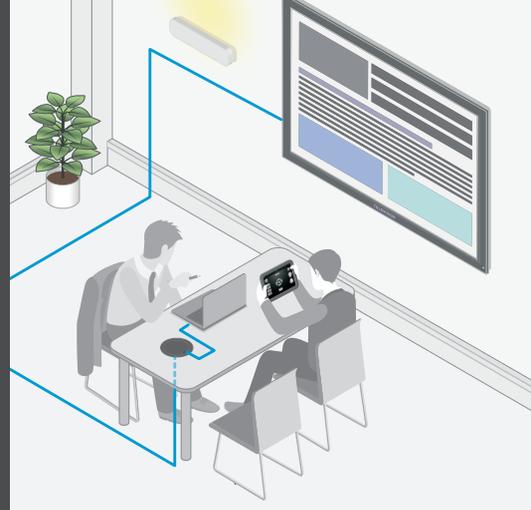
Huddle Space

Casual. Convenient. Cutting Edge.

Kramer's easy-setup wired or wireless BYOD huddle space offers cutting-edge sharing and presentation features. With either Kramer VIA Connect PRO or DIP auto switchers this solution makes it easy to get things done in the casual and comfortable setting of any huddle space environment.

Optimum Technology Experience

- BYOD and connect wired or wirelessly
- Set up simply, use easily
- Connect, display and collaborate efficiently
- Stream from device (including Android and Apple)
- Stay within budget for multiple working stations



What is your preferred solution?

	Wired presentation Low cost BYOD	Wired presentation Extra range BYOD	Wireless presentation & collaboration	Wireless & wired presentation & collaboration
Inputs	2xHDMI 1xVGA Analog audio	2xHDMI 1xVGA Analog audio	Connect any PC, Mac or Mobile device (including Android & IOS devices) wirelessly	2xHDMI 1xVGA Analog audio Wireless connection
Outputs	HDMI connected directly to the display/projector	HDBaseT – up to 180m in extra range mode	HDMI connected directly to the display/projector	HDMI connected directly to the display/projector
Receiver	Not Required	HDBaseT receiver: Basic / PoE support / Scaler	Not Required	Not Required
Main devices	DIP-30 HDMI & VGA Automatic Video Switcher & Step-in Commander over HDMI	DIP-20 HDMI & VGA Automatic Video Switcher & Step-in Commander over HDBaseT	VIA Connect PRO Wireless Presentation and Collaboration Solution	VIA Connect PRO Wireless Presentation and Collaboration Solution DIP-30 HDMI & VGA Automatic Video Switcher & Step-in Commander over HDMI
Optional HDBaseT receivers		TP-580RXR HDMI, Bidirectional RS-232 & IR over Extended Range HDBaseT Twisted Pair Receiver TP-588D HDMI/DVI, Audio & Data over HDBaseT Twisted Pair Receiver VP-427A HDBaseT to HDMI & Audio ProScale™ Receiver/Scaler		



For more information, visit us at: www.KramerAV.com & www.true-collaboration.com

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