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KC-Virtual Brain5

Hardware Platform with 5 Instances of
Kramer BRAINware

| HDMI | Ethernet - RJ-45



KC-Virtual Brain5 is a hardware platform with 5 instances of Kramer BRAINware software already installed on the device. KC-Virtual Brain5 is designed to maximize the features and benefits of Kramer BRAINware for controlling up to 5 standard spaces (e.g. a standard space could include a scaler, monitor, lighting system, touch panel and keypad). Kramer BRAINware is an enterprise-class, revolutionary, user-friendly, software application that enables you to execute all your room control actions straight from a computer without installing a physical Brain between the user interface and the controlled devices. Using the power of Kramer Control cloud-based control & space management platform, Kramer BRAINware enables you to operate multiple devices over Ethernet such as scalers, video displays, audio amplifiers, Blu-ray players, sensors, screens, shades, door locks, and lights. Designing a system was never easier, with Kramer Control's intuitive drag & drop Builder. Install, configure and modify your control system without any prior knowledge in programming

FEATURES

- Simplified AV Installation - Control up to 5 rooms without installing a physical Brain
- Scalable to Your Installation - Supports controlling up to 5 standard spaces
- Format Conversion - Use Kramer FC family of control format converters to enable controlling almost any device
- Fully Customizable UI - Using Kramer Control, easily personalize your control interface any way you like
- Space Controller - Controls any AV device with its corresponding logic
- Simple Configuration - Install and start using the platform in minutes with easy configuration



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TECHNICAL SPECIFICATIONS

Ports	3 USB: On 2 USB 3.0 connectors and 1 USB connector 1 LAN: On an RJ-45 connector
Inputs	1 HDMI: On a female HDMI connector
Outputs	1 HDMI: On a female HDMI connector
General	Processor: 4th generation Intel® Dual core 1.4GHz Main Memory: 4GB, high speed Storage: 32GB, solid-state drive LAN: Gigabit LAN
Power	Source: 12V DC Consumption: 700mA

ACCESSORIES:

Accessories	Included: Power cord, VESA mounting bracket
Environmental Conditions	Operating Temperature 0° to +40°C (32° to 104°F) Storage Temperature -40° to +70°C (-40° to 158°F) Humidity 10% to 90%, RHL non-condensing

