



# KRAMER

## VIA GO<sup>2</sup>

Compact & Secure 4K Wireless Presentation Device

| HDMI | Ethernet - RJ-45

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VIA GO<sup>2</sup> gives iOS, Android, Chromebook, PC, and Mac users instant wireless connectivity with 4K advanced presentation capabilities. The product features content streaming with crystalclear mirrored images and stunning video playback and includes iOS, Windows and Android mirroring. VIA GO<sup>2</sup> is supercompact (7x7cm) and flexible to install with both builtin WiFi and LAN connectivity and includes industryleading 1024bit encryption for secure use on the internal network

### FEATURES

**Quick and Reliable Wireless Connectivity** - A simple and intuitive user interface enables iOS, Android, Chromebook, PC, and Mac device users to instantly connect to a main display without a dongle. 2.4GHz/5GHz WiFi and MIMO antennas establish and maintain a fast and reliable connection

**High Quality Video Streaming** - Supports up to 4K@30Hz resolution (using the VIA app Multimedia feature)

**Simultaneous Display** - Two participants can simultaneously present content on main display

**Remote Collaboration** - Distance participants can share content using Chrome and FireFox web browsers

**VIA Product Integration** - Seamlessly compatible with VIA Site Management (VSM) Software & VIA Pad

**Display Auto Power Control** - CEC Power ON capability

**Easy and Flexible Installation** - With a supercompact 7x7cm form factor, it can be discreetly installed on the back of a display, projector or almost anywhere



# KRAMER

## TECHNICAL SPECIFICATIONS

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Ports	1 Ethernet: On an RJ45 connector 1 USB 3.0: On a female USB typeA connector 1 USB 2.0: On a female USB typeA connector
Outputs	1 HDMI: On a female HDMI connector
Video	Max Resolution: 4K@30Hz
General	Processor: Intel® Gemini Lake SOC Main Memory: 2GB / 4GB LPDDR4 (2400) Storage: 32GB / 64GB eMMC Networking: 802.11 ac/b/g/n dual band Wireless LAN and Bluetooth 4.1 for BT peripherals Operating System: Lynux
Power	Source: 12V DC Consumption: 2A
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 noncondensing
Regulatory Compliance (Standards Compliance)	Safety: CE
Enclosure	Cooling: Fan with sink
Accessories	Included: Power adapter

