VIA GO gives iOS, Android, Chromebook, PC, and Mac users instant wireless connectivity with advanced presentation capabilities. The product features content streaming with crystal-clear mirrored images and stunning video playback and includes iOS, Windows, and Android mirroring. VIA GO is easy and flexible to install with both built-in Wi-Fi and LAN connectivity and includes industry-leading 1024-bit encryption for secure use on the internal network.

**FEATURES**

- **Wireless Device Connectivity** - No dongle needed
- **60fps Streaming Multimedia** - Share HD wireless video streaming (using the VIA app Multimedia feature). Supports up to 6Mbps video bit rate when using the built-in Wi-Fi module in Access Point mode
- **Easy to Use** - Simple and intuitive user interface
- **Display Participants** - Up to two participant screens can be displayed simultaneously on main screen
- **iOS and Android Mirroring**
- **Seamless Integration with VIA Site Management (VSM) Software & the VIA Pad**
- **Wi-Fi Band Support** - 2.4GHz (Access Point mode), 2.4GHz/5GHz (Client mode)
- **Warranty** - 3-years on hardware, 1-year on software
TECHNICAL SPECIFICATIONS

I/O:
4 USB 3.0, 1 LAN on an RJ−45 connector

GRAPHIC OUTPUTS:
1 HDMI, 1 mini DisplayPort, support up to 1080p60 (using the VIA app Multimedia feature) / WUXGA resolution

AUDIO OUTPUT:
3.5mm mini jack for HP/speakers

PROCESSOR:
Intel® Braswell CPU, Dual Core 1.04GHz

MAIN MEMORY:
2GB, high−speed

STORAGE:
eMMC, 32GB

LAN:
Gigabit LAN

WIRELESS COMMUNICATION:
Intel dual−band wireless 802.11ac − model 3160NGW

AUDIO:
Analog or embedded HDMI

POWER SUPPLY:
45W power adapter (19V/2.37A)

PRODUCT DIMENSION:
11.70cm x 10.70cm x 3.00cm (4.61" x 4.21" x 1.18") W, D, H

PRODUCT WEIGHT:
0.5kg (1.1lbs) approx

SHIPPING DIMENSION:
23.20cm x 13.60cm x 10.00cm (9.13" x 5.35" x 3.94") W, D, H

SHIPPING WEIGHT:
1.0kg (2.1lbs) approx

INPUT VOLTAGE:
100V~220V AC, 50/60Hz, auto sensing

INCLUDED ACCESSORIES:
Power cord, Kramer mini−DP to VGA adapter, VESA mounting bracket

Note: For VGA display, use Mini DP to VGA Adapter Cable (included accessory)