

Specifications

CPU (SoC)	ARM Cortex A9, Video Decoder / Encoder (H.264, VC-1, VP8)
Memory	DDR 1024MB
Storage	Internal: 4GB (eMMC Flash) External: microSD Card Slot
WiFi	802.11 a/b/g/n (2.4GHz & 5GHz)
Input / Output	USB Input: USB Type A (x 1) Video Input: Micro HDMI (x 1) Card Reader: MicroSD Card Slot (x 1) Power Input: Micro USB (5V 2A)
LED Indicator	Green (Power On)
Button / Switch	Reset
Operating Temperature	0 ~ 40°C
Storage Temperature	-20 ~ 60°C
Size (L x W x H)	93mm x 56mm x 16mm
Weight	52g

Certified Accessory

NovoKit	Includes Ethernet Adpater (for dual network support and digital signage application) and 16GB MicroSD Card
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Application Requirement

PC / Mac / Chrome

CPU	Intel Pentium, 2GHz (i3 and above are recommended)
OS	Window XP, Vista, 7, 8 (32 bits and 64 bits) Mac 10.6 and above / Chrome 37 and above)
RAM	4GB

Smartphone / Tablet

	Android Platform	iOS Platform
OS	Android 3.2 and above (Android 4.0 and above are recommended)	iOS 6 and above
Resolution	1024 x 768, 1280 x 800 or Higher are recommended	Compatible with iPhone 4S and above, iPad, and iPod touch

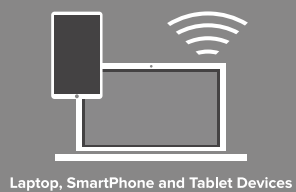
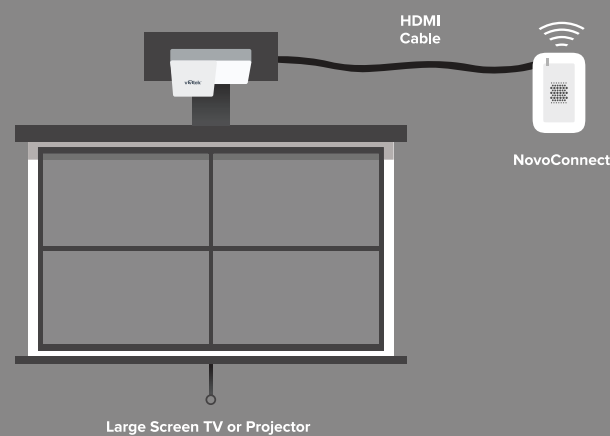
Simultaneous Connections

Client	64 Users
Hotspot Mode	8 Users

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NovoConnect supports full 1080p HD content, providing a vivid, detail-rich experience for participants. Up to 64 users can connect at the same time and content from as many as four different sources can be displayed simultaneously. This gives participants an easy way to share, compare, and interact with each other, whether in the classroom, conference room, or auditorium.



For more information,
please visit our website at
www.vivitekusa.com/novoconnect



NovoConnect™

Wireless Presentation, Interactivity and Collaboration System

 vivitek®

NovoConnect is a new generation wireless interactive presentation and collaboration system. From classrooms to lecture halls, it allows participants to seamlessly hand-over display and control among PC, Mac, Chromebook, iOS, and Android devices to conduct interactive presentations with dynamic content sources and HD display quality.

- > Enables BYOD in the classroom (iOS, Android, Chromebook, Mac, and PC)
- > Allows collaborative learning with up to 4 devices simultaneously displayed on a single screen
- > Preview student content before displaying (patent pending)
- > Browse the internet
- > Integrated on-device mark-up and annotation, allowing for more face-time during class
- > Enable class feedback via voting/polling
- > Supports up to 64 students in WiFi mode
- > Connect instantly by scanning QR-code
- > Screen shot capture and email distribution
- > Administrative control: lock student tablets and terminate sessions
- > Fast YouTube video streaming

NovoKit: Ethernet Adapter (Sold seperately)

- > USB 2.0 Port
- > 10/100M Fast Ethernet (RJ45)



(Not actual size)

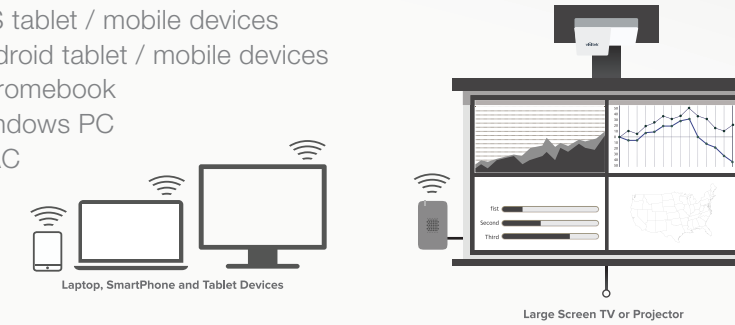


Key Features

Multi-Platform Wireless Presentation

The following device types are supported

- > iOS tablet / mobile devices
- > Android tablet / mobile devices
- > Chromebook
- > Windows PC
- > MAC



Presentation Management

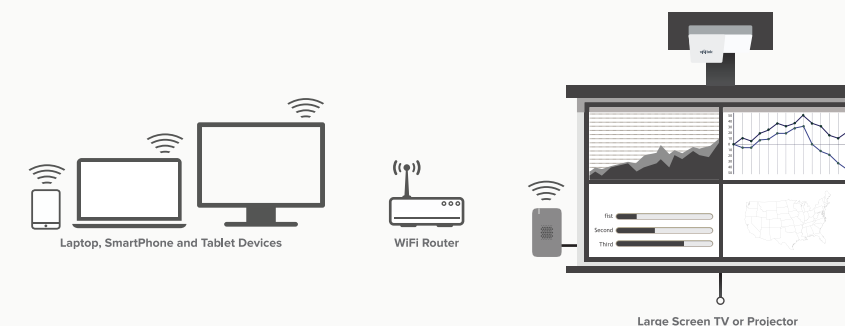
The presentation and collaboration management software provides a meeting host (or a teacher) the following functions:

- > One-click display and control hand-over
- > Presenter screen preview
- > Secured meeting login
- > 4-to-1 or 1-to-1 projection
- > Administrative control



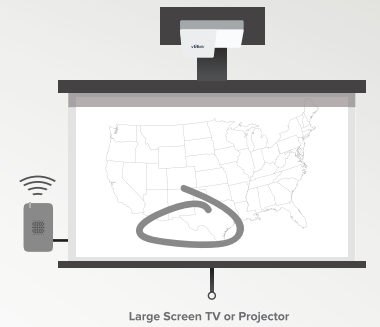
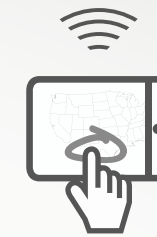
WiFi Configuration: Client Mode

Connect your NovoConnect device to your existing WiFi network.



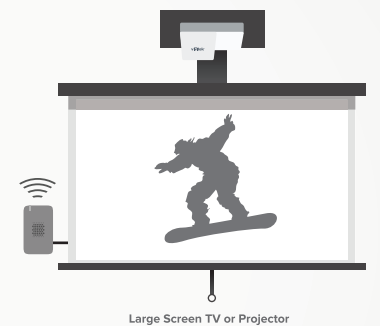
Virtual Whiteboard

Use your tablet / mobile devices to annotate and share notes



Video Streaming from Tablets

Stream your favorite video to wow your audience, Play from YouTube, DropBox, Google Drive and Video clips stored on your mobile devices.



Dual Network Support

Optional ethernet connectivity for student-staff network environment and fast video streaming

