





Make it Simple. Make a Connection. Truly Collaborate.

The **Novo**PRC



NovoPRO is a wireless presentation and collaboration system designed to support highly interactive and collaborative classroom learning activities. Teachers and students can interact and share digital content via their PCs, tablets, and smartphones.

NovoPRO is also a BYOD solution, supporting all major mobile devices, including Chromebooks. True screen mirroring from iPad, iPhone, and Android devices are supported.

NovoPRO features screen preview, 4-to-1 projection, video streaming, instant response system (IRS), file sharing, and access to cloud-based resources. This full HD system enables teachers to effectively direct classroom activities, track individual progress, and encourage personalized learning, all while promoting cooperation and collaboration in a digital educational environment. educational environment.

Key Features

Supports Classroom Activities in the Digital Era

Multi-Platform, Wireless Presentation System:

Windows / Mac PCs Chromebooks

iPhones / iPads Android Phones / Tablets











True Android / iOS Screen Mirroring





Easy QR Code Login



Connect up to 64 Students



Integrate Online Resources

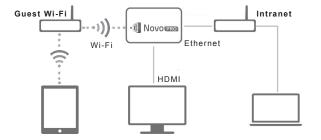


Display 1080p Content at 60 FPS Smooth Video

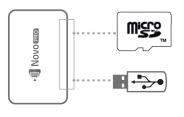


4K Available Using a microSD Card Only

Dual-Network Support



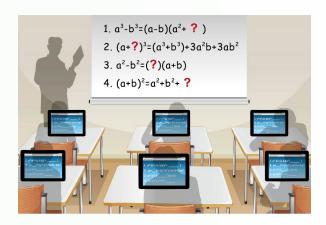
Present without a PC



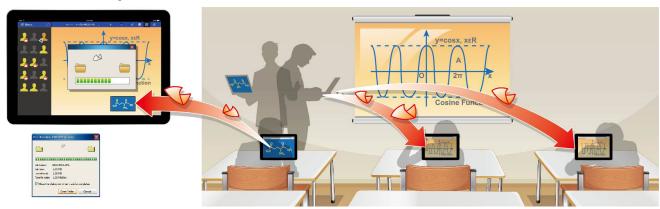
Puts Teachers in Control of Classroom Activities

Lock and Unlock Student Mobile Devices
Preview Student Screen

Monitor Individual Progress with Polling / Voting

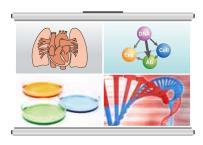


Wireless File Sharing

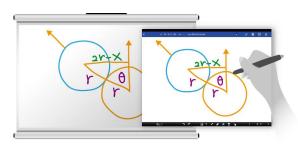


Encourages Teamwork and Supports Personalized Learning

Display up to Four Windows Simultaneously on One Screen



Virtual Whiteboard Using Tablets



On-Screen Annotation Mark-up and Distribution



Optional Feature: The Launcher

- A USB-Connected Device with Software Preloaded
- Simply Click to Display the Computer Screen
- A True Plug-n-Play-n-Display Solution



NovoPRO



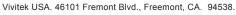
SPECIFICATIONS		
Processor (CPU)	ARM Cortex A9 Quad-Core at 1.6 GHz	
Memory	DDR 1 GB	
Storage	Internal: 8 GB; External: microSD Card Slot	
Wi-Fi	802.11 AC (2.4 GHz & 5 GHz) (b/g/n) 2T2R	
Ethernet (RJ45)	10/100 (×1)	
USB	USB 2.0 Type A (×1)	
HDMI	Video Output (×1) with Audio	
Power Input	100V-240V, 10W	
Display Resolution	• XGA (1024 × 768) • WXGA (1280 × 800) • 720p (1280 × 720) • 1080p (1920 × 1080) • WUXGA (1920 × 1200) • 4K (3840 × 2160) microSD Only	
IR Receiver	Remote Control (×1)	
LED Indicators	GREEN (Power on); RED (Stand by) BLUE (Network Activity)	
Button	RESET	
Temperature: Operating	0° ~ 40° C; 32° ~ 104° F (Ambient)	
Storage	-20° C ~ 60° C; -4° ~ 140° F (Ambient)	
Dimension	120 x 75 x 16 mm; 4.72 x 2.95 x .63 in	
Weight	128 g; 4.5 oz	

Application Requirements

PC / NOTEBOOK		Chromebook	
СРИ	Intel Pentium, 2 GHz (i3 + Recommended)	os	Intel Pentium, 2 GHz (i3 + Recommended)
OS	Windows 7+ (32, or 64-bit), Mac 10.6+	RAM	4 GB +
RAM	4 GB +	Software Download	https://chrome.google.com/ webstore/search/ novoconnect
Software Download	www.vivitekusa.com/ NovoConnect		
TABLET / PHO	ONE		
Android OS	Android 3.2 + 4.0 + Recommended	iPhone / iPad OS	7.0 +
Screen Resolution	1024 x 768 + Recommended	Device Type	iPad 2 +, iPhone 4 +
Software Download	"NovoPresenter" from Play Store	Software Download	"NovoPresenter" from the App Store
PARTICIPANT	CONNECTIONS	ACCESSORY LAUNC	HER 4 USB Launcher Buttons & Launcher Pad
Client Mode	64 Users	Ordering Number QL200	- co

© Copyright 2015 Vivitek. Vivitek is a registered trademark of Delta Electronics, Inc. DLP® and the DLP logo are registered trademarks of Texas Instruments. All specifications are subject to change at any time.

8 Users





Hotspot Mode

