Key **Features**

- Integrated with myViewBoard software
- Multi-tasking capabilities for enhanced lesson delivery
- Embrace simplicity and organization with the USB-C one-cable solution, offering 65W of Power Delivery.
- Intuitive user interface and fast app launch for smooth operation
- Powered by Android 11



Product **Description**

The ViewBoard IFP33 Series harmonises a touch display with versatile software to create a comprehensive classroom solution for interactive and engaging learning. This interactive flat panel delivers exceptional image quality in 4K UHD, thanks to cutting-edge bonding technology that provides clearer colours, enhanced contrast, and reduced glare. The 40-point touchscreen interface, equipped with Ultra Fine Touch Technology, empowers students and teachers to collaborate seamlessly, using either their fingers or dual-tip pens, for an intuitive pen-on-paper experience. Powerful built-in front-facing speakers and a USB-C port sort out for a complete and convenient multimedia experience. The ViewBoard IFP33 Series is preinstalled with myViewBoard to offer advanced lesson delivery options for teachers and powerful device management tools for administrators.

Visit Us www.viewsonic.com



DISPLAY	
Panel Size:	75"
Panel Type:	TFT LCD Module with DLED Backlight. IPS
Display Area (mm):	1649.664(H) × 927.936(V) (74.6" diagonal)
Aspect Ratio:	16:9
Resolution:	UHD 3840x2160(Pixels)
Colors:	1.07B colors
Brightness:	400 nits (typ.), 450 nits (max.)
Contrast Ratio:	5000:1 (max. with DCR enabled)
Response Time:	8ms
Viewing Angles:	H=178, V=178
Backlight Life:	30,000 Hours (Min.)
Surface Treatment:	Hardness:7H Anti-glare coating
Orientation:	Landscape
PLATFORM	
Processor:	Quad-core ARM Cortex (A55*4)
RAM:	4GB DDR4
Storage:	32 GB
TOUCH	
Type/ Tech:	Ultra Fine Touch Technology
Touch Point:	40 points touch
INPUT	LIDMI IN 0.0 0 (0040::0400 @COLI=)
HDMI:	HDMI-IN 2.0 x 3 (3840x2160 @60Hz)
RGB / VGA:	x1
Audio: RS232:	x1
	x1
OPS:	x1 (Optional Intel Standard OPS)
WiFi:	x1 (Optional VB-WIFI-002/VB-WIFI- 004/VSB-050)
OUTPUT HDMI:	HDMI 2.0 x1
windin:	
Audio:	x1
SPDIF:	x1
SPDIF:	
SPDIF:	x1
SPDIF: LAN RJ45:	x1
SPDIF: LAN RJ45: USB	x1 x2 USB3.0 x4 (Front x2, Rear x2);
SPDIF: LAN RJ45: USB Type A:	x1 x2 USB3.0 x4 (Front x2, Rear x2); USB2.0 x1 x2 (Front x1, Rear x1) Frontx1 (PD65W + DP1.2 + Data
SPDIF: LAN RJ45: USB Type A: Type B: Type C:	x2 USB3.0 x4 (Front x2, Rear x2); USB2.0 x1 x2 (Front x1, Rear x1)
SPDIF: LAN RJ45: USB Type A: Type B: Type C: SPEAKERS	x1 x2 USB3.0 x4 (Front x2, Rear x2); USB2.0 x1 x2 (Front x1, Rear x1) Frontx1 (PD65W + DP1.2 + Data
SPDIF: LAN RJ45: USB Type A: Type B: Type C:	x1 x2 USB3.0 x4 (Front x2, Rear x2); USB2.0 x1 x2 (Front x1, Rear x1) Frontx1 (PD65W + DP1.2 + Data
SPDIF: LAN RJ45: USB Type A: Type B: Type C: SPEAKERS 18W x2	x1 x2 USB3.0 x4 (Front x2, Rear x2); USB2.0 x1 x2 (Front x1, Rear x1) Frontx1 (PD65W + DP1.2 + Data
SPDIF: LAN RJ45: USB Type A: Type B: Type C: SPEAKERS 18W x2 TOP CAMERA PLATE	x1 x2 USB3.0 x4 (Front x2, Rear x2); USB2.0 x1 x2 (Front x1, Rear x1) Frontx1 (PD65W + DP1.2 + Data
SPDIF: LAN RJ45: USB Type A: Type B: Type C: SPEAKERS 18W x2 TOP CAMERA PLATE Yes	x1 x2 USB3.0 x4 (Front x2, Rear x2); USB2.0 x1 x2 (Front x1, Rear x1) Frontx1 (PD65W + DP1.2 + Data
SPDIF: LAN RJ45: USB Type A: Type B: Type C: SPEAKERS 18W x2 TOP CAMERA PLATE Yes EMBEDDED OS	x1 x2 USB3.0 x4 (Front x2, Rear x2); USB2.0 x1 x2 (Front x1, Rear x1) Frontx1 (PD65W + DP1.2 + Data
SPDIF: LAN RJ45: USB Type A: Type B: Type C: SPEAKERS 18W x2 TOP CAMERA PLATE Yes EMBEDDED OS Android 11	x1 x2 USB3.0 x4 (Front x2, Rear x2); USB2.0 x1 x2 (Front x1, Rear x1) Frontx1 (PD65W + DP1.2 + Data
SPDIF: LAN RJ45: USB Type A: Type B: Type C: SPEAKERS 18W x2 TOP CAMERA PLATE Yes EMBEDDED OS Android 11 BUNDLE SOFTWARE	x1 x2 USB3.0 x4 (Front x2, Rear x2); USB2.0 x1 x2 (Front x1, Rear x1) Frontx1 (PD65W + DP1.2 + Data USB2.0 + 10M/100M sharing)
SPDIF: LAN RJ45: USB Type A: Type B: Type C: SPEAKERS 18W x2 TOP CAMERA PLATE Yes EMBEDDED OS Android 11 BUNDLE SOFTWARE Basic Annotation Software:	x1 x2 USB3.0 x4 (Front x2, Rear x2); USB2.0 x1 x2 (Front x1, Rear x1) Frontx1 (PD65W + DP1.2 + Data USB2.0 + 10M/100M sharing) myViewBoard Whiteboard myViewBoard for Windows (Embedded in optional Windows Slot-
SPDIF: LAN RJ45: USB Type A: Type B: Type C: SPEAKERS 18W x2 TOP CAMERA PLATE Yes EMBEDDED OS Android 11 BUNDLE SOFTWARE Basic Annotation Software: Pro Annotation Software: Wireless Presentation: Wireless Presentation with Touch Feedback: Viewboard Cast:	x1 x2 USB3.0 x4 (Front x2, Rear x2); USB2.0 x1 x2 (Front x1, Rear x1) Frontx1 (PD65W + DP1.2 + Data USB2.0 + 10M/100M sharing) myViewBoard Whiteboard myViewBoard for Windows (Embedded in optional Windows Slotin PC)
SPDIF: LAN RJ45: USB Type A: Type B: Type C: SPEAKERS 18W x2 TOP CAMERA PLATE Yes EMBEDDED OS Android 11 BUNDLE SOFTWARE Basic Annotation Software: Pro Annotation Software: Wireless Presentation: Wireless Presentation with Touch	x2 USB3.0 x4 (Front x2, Rear x2); USB2.0 x1 x2 (Front x1, Rear x1) Frontx1 (PD65W + DP1.2 + Data USB2.0 + 10M/100M sharing) myViewBoard Whiteboard myViewBoard for Windows (Embedded in optional Windows Slotin PC) myViewBoard Display Yes
SPDIF: LAN RJ45: USB Type A: Type B: Type C: SPEAKERS 18W x2 TOP CAMERA PLATE Yes EMBEDDED OS Android 11 BUNDLE SOFTWARE Basic Annotation Software: Pro Annotation Software: Wireless Presentation: Wireless Presentation with Touch Feedback: Viewboard Cast:	x2 USB3.0 x4 (Front x2, Rear x2); USB2.0 x1 x2 (Front x1, Rear x1) Frontx1 (PD65W + DP1.2 + Data USB2.0 + 10M/100M sharing) myViewBoard Whiteboard myViewBoard for Windows (Embedded in optional Windows Slotin PC) myViewBoard Display
SPDIF: LAN RJ45: USB Type A: Type B: Type C: SPEAKERS 18W x2 TOP CAMERA PLATE Yes EMBEDDED OS Android 11 BUNDLE SOFTWARE Basic Annotation Software: Pro Annotation Software: Wireless Presentation: Wireless Presentation with Touch Feedback: Viewboard Cast: SPECIAL FEATURES	x1 x2 USB3.0 x4 (Front x2, Rear x2); USB2.0 x1 x2 (Front x1, Rear x1) Frontx1 (PD65W + DP1.2 + Data USB2.0 + 10M/100M sharing) myViewBoard Whiteboard myViewBoard for Windows (Embedded in optional Windows Slotin PC) myViewBoard Display Yes (combine slot-in PC/Android/HDMI USB port) Front "SmartPort™ USB"

DOW/F

POWER		
Voltage:	100-240V AC	
Consumption:	150W	
ERGONOMICS		
Wall Mount (VESA®):	800x400	
OPERATING CONDITIONS		
Temperature (° C):	0°C to 40°C	
Humidity:	20% ~ 80% RH non-condensing	
DIMENSIONS (W X H X D)		
Physical (inch / mm):	1709 x 1020 x 88 mm / 67.3 x 40.2 x 3.5 in	
Packaging (inch / mm):	1863 x 225 x 1140 mm / 73.3 x 8.6 x 44.9 in	
WEIGHT		
Net (lb / kg):	104.3lb/47.3kg	
Gross (lb / kg):	133.5lb/60.55kg	
DECLII ATIONS		

REGULATIONS

BIS, cTUVus, COC, EPET

PACKAGE CONTENTS

1. 3m power cord by ship area 2. Remote control with AAA battery 3. 3m touch USB cable 4. Touch pen x 2 (VB-PEN-009) 5. Quick Start Guide + Compliance statement 6. RS232 adapter 7. Clamp x 5 8. Camera Plate 9. Screw x 8 (camera 2+2, wall mount 4) 10. HDMI cable 3m

COMPATIBLE SLOT-IN PC

VPC2-O series/VPC2-O-1B series/VPC12-WPO-15/16