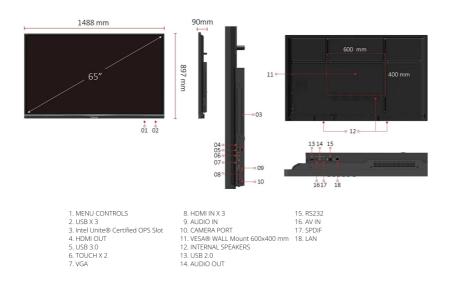
Key **Features**

- Ultra fine touch technology enables real-time response dual-pen writing with a 3mm diameter pen tip
- 2.1 Stereo sound with a built-in woofer
- Built-in myViewBoard™ whiteboarding software to collaborate on the go
- 4-way split screen content sharing with builtin ViewBoard® Cast software
- SmartPort™ shared front USB ports for internal & external PCs



Product **Description**

The ViewBoard® IFP50 series embraces ultra fine touch technology to offer fine precision writing. Along with slim IR touch and its optimized integration, the processing time is faster than traditional IR panels. Meanwhile, smooth dual-pen writing with our new, slim 3mm pens enables teachers and students to work efficiently on any detailed tasks that require the accurate use of fine tipped pens during group discussion. On top of that, the ViewBoard® IFP50 series is designed with a slim bezel to broaden your viewing experience, so that even at the edge you can write clearly and thinly. It is also well integrated with myViewBoard™ whiteboarding software to collaborate on the go, and further complimented by ViewBoard® Cast software for 4 way split screen content sharing.



DISPLAY		SPECIAL FEATURES	
Panel Size:	65"	All-in-one USB port (combine	
Type/Tech:	TFT LCD Module with DLED Backlight.	Windows/Android USB port; no need to distinguish them anymore):	Front "SmartPort™ USB" to all channels.
Display Area (mm):	1431 (H) x 807 (V) (64.5" diagonal)	Simple LAN sharing between IFP and slot-in device:	Yes
Aspect Ratio:	16:9	POWER	
Native Resolution:	UHD 3840x2160(Pixels)	Voltage:	100-240VAC +/- 10% Wide Range
Colours:	1.07B colours (10bit)	-	104W (Typ.)
Brightness:	350 nits (typ.) 300 nits (min.)	Consumption:	< 0.5 W ("Off")
Contrast Ratio:	5000:1 (DCR)	ERGONOMICS	
Response Time:	8ms	Wall Mount (VESA®):	600 x 400
Viewing Angles:	H = 178, V = 178 typ.	OPERATING CONDITIONS	
Backlight Life:	30,000 Hours (Min)	Temperature (° C):	0°C to 40°C
Surface Treatment:	Anti-Glare	Humidity:	10% ~ 90% RH non-condensing
Bezel:	Slim	DIMENSIONS (W X H X D)	
Orientation:	Landscape	Physical (inch / mm):	58.6 x 35.3 x 3.5 in / 1488 x 897 x 90 mm
PLATFORM		Packaging (inch / mm):	65.7 x 39.8 x 8.8 in / 1669 x 1010 x
Processor:	ARM Cortex A73 dual-core 1.2GHz	Packaging (inch / mm):	223 mm
RAM:	2GB DDR4	WEIGHT	
Storage:	16GB	Net (lb / kg):	88.85 lb / 40 Kg
тоисн		Gross (lb / kg):	102.63 lb / 47 Kg
Type/ Tech:	IR Recognition	REGULATIONS	
Touch Resolution:	32767 x 32767	REGULATIONS:	FCC, cTUVus, CB, CE, BSMI, RCM, BIS, EAC
Touch Point:	20 points touch, 10 points writing	ENERGY STAR VERSION	
INPUT		Energy Star version:	ES8.0
HDMI:	2.0 x3 (3840x2160 @60Hz)	EEI RATING	
RGB / VGA:	x1	EEI rating:	A+
Audio:	x1 (PC audio in)	PACKAGE CONTENTS	
CVBS:	x1		1. Power cable (3 meters) x 4
RS232:	x1		Remote control USB cable (3 meters)
OPS:	x1 PC Slot (proprietary)		4. AV cable 5. Touching pen x 2
OUTPUT		PACKAGE CONTENTS:	6. Quick Start Guide 7. RS232 adapter
HDMI:	x1		8. Clamp x 5 9. Plate
Audio:	x1 (Earphone out)		10. Screw x 8 11. HDMI cable
SPDIF:	1(optical)	COMPATIBLE SLOT-IN PC	
LAN			VPC14-WP series
RJ45:	x1	Compatible Slot-in PC:	VPC10-WP series VPC15-WP series
USB			VPC16-WP series VPC17-WP series
Type A:	USB 2.0 x4(including 2 USB port in front) USB 3.0 x2(including 1 USB port in front)		VI OII WI SCHOO
Type B:	x2, for touch		
SPEAKERS	•		
SPEAKERS:	10W x 2 + 15W x 1		
EMBEDDED OS			
Embedded OS:	Android 7		
USB SUPPORTED FILE FORMA	AT .		
	Picture - BMP, JPEG, PNG		
USB SUPPORTED FILE FORMAT:	Video - Codec: MPEG1, MPEG2, MPEG2-PS, MPEG4, MKV Container: MPG, MP4, MOV, VOB, DAT, MKV		
	Audio - Codec: AAC, HEAAC, MPEG1, MPEG2 Container: AAC, M4A, MP3		
BUNDLE SOFTWARE			
Basic Annotation Software:	myViewBoard		
Pro Annotation Software:	myViewBoard for windows (Embedded in Windows Slot-in PC)		
Wireless Presentation with Touch Feedback: Viewboard Cast:	yes		

ViewSonic Launcher:

Embedded