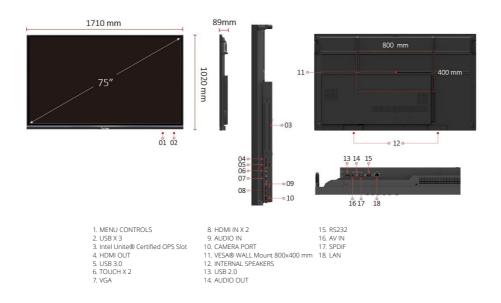
Key **Features**

- UFT (Ultra Fine Touch) Technology
- myViewBoard™ digital whiteboard software
- ViewBoard® Cast 4-way split screen content sharing software
- SmartPort™ shared front USB ports for internal & external PCs
- 2.1 Stereo sound with built-in subwoofer



Product **Description**

The ViewBoard® IFP50-2EP series embraces UFT (Ultra Fine Touch) Technology to offer more precise writing and faster processing time than traditional IR panels. Smooth, dual-pen writing with our new, slim 3mm pens enables groups of teachers and students to work efficiently on any detailed tasks that require the use of accurate, fine-tipped pens. The ViewBoard® IFP50-2EP series is designed with a slim bezel to broaden your viewing experience so that even at the edge of the panel you can write clearly and confidently. Integrated myViewBoard™ digital whiteboard software allows users to collaborate on the go, while ViewBoard® Cast provides 4-way, split-screen content sharing.



DISPLAY		BUNDLE SOFTWARE	
Panel Size:	75"	Basic Annotation Software:	myViewBoard
Type/Tech:	TFT LCD Module with DLED Backlight.	Pro Annotation Software:	myViewBoard for Windows (Embedded in Windows Slot-in PC)
Display Area (mm):	1665.66 (H) x 944.73 (V) (74.5" diagonal)	Wireless Presentation with Touch Feedback: Viewboard Cast:	Yes
Aspect Ratio:	16:9	Zoom:	Yes
Native Resolution:	UHD 3840x2160(Pixels)	ViewSonic Launcher:	Embedded
Colours:	1.07B colours (10bit)	SPECIAL FEATURES	
Brightness:	350 nits (typ.) 300 nits (min.)	All-in-one USB port (combine	
Contrast Ratio:	5000:1 Typ.	Windows/Android USB port; no need to distinguish them anymore):	Front "SmartPort USB" to all channels.
Response Time:	8ms	One Click to Cloud Drive:	No
Viewing Angles:	H = 178, V = 178 typ.	Simple LAN sharing between IFP	V
Backlight Life:	30,000 Hours (Min)	and slot-in device:	Yes
Surface Treatment:	Anti-Glare	POWER	
Bezel:	Slim	Voltage:	100-240VAC +/- 10% Wide Range
Orientation:	Landscape	Consumption:	138W (Typ.)
PLATFORM		·	< 0.5 W ("Off")
Processor:	ARM Cortex A73 dual-core 1.2GHz	ERGONOMICS	000 400
RAM:	2GB DDR4	Wall Mount (VESA®):	800 x 400
Storage:	16GB	OPERATING CONDITIONS	000 / 1000
TOUCH		Temperature (° C):	0°C to 40°C
Type/ Tech:	IR Recognition	Humidity:	10% ~ 90% RH non-condensing
Touch Resolution:	32767 x 32767	DIMENSIONS (W X H X D)	
		Physical (inch / mm):	67.3 x 40.2 x 3.5 in / 1710 x 1020 x 90 mm
Touch Point:	20 points touch, 10 points writing		76.0 x 44.9 x 11.0 in / 1930 x 1140 x
INPUT	0.0.0 (00.40.0400.00011.)	Packaging (inch / mm):	280 mm
HDMI:	2.0 x3 (3840x2160 @60Hz)	WEIGHT	
RGB / VGA:	x1	Net (lb / kg):	117.40 lb / 53 Kg
Audio:	x1 (PC audio in)	Gross (lb / kg):	151.35 lb / 69 Kg
CVBS:	x1	REGULATIONS	
RS232:	x1	REGULATIONS:	FCC, cTUVus, CB, CE, BSMI, RCM,
OPS:	x1 PC Slot (proprietary)	REGULATIONS.	BIS, EAC
OUTPUT		ENERGY STAR VERSION	
HDMI:	x1	Energy Star version:	ES7.1
Audio:	x1 (Earphone out)	EEI RATING	
SPDIF:	1(optical)	EEI rating:	A+
RS232:	x1	PROAV CERTIFICATE READINE	ESS
LAN		Crestron:	TBD
RJ45:	x1	Extron:	TBD
USB		AMX:	TBD
Type A:	USB 2.0 x4(including 2 USB port in fromt) USB 3.0 x2(including 1 USB port in fromt)	PACKAGE CONTENTS	Power cable(3 meters) x 4 Remote control USB cable(5 meters)
Туре В:	x2, for touch		4. AV cable5. Touching pen x 2
SPEAKERS		PACKAGE CONTENTS:	Quick Start Guide RS232 adapter
SPEAKERS:	10W x 2 + 15W x 1		8. Clamp x 5 9. Plate
CAMERA PLATE ON TOP FOR	SCREW-IN WEBCAM		10. Screw x 8
INSTALLATION		COMPATIBLE SLOT IN DE	11. HDMI cable
Camera plate on top for screw-in webcam installation:	Yes	COMPATIBLE SLOT-IN PC	VPC14-WP series
COMPATIBILITY		Compatible Slot-in PC:	VPC10-WP series VPC15-WP series VPC16-WP series VPC17-WP series
RGB PC/HDMI PC:	Refer to timing table		
CVBS:	480i		
HDMI:	3840x2160		
EMBEDDED OS			
Embedded OS:	Android 7		
USB SUPPORTED FILE FORMA			
USB SUPPORTED FILE FORMAT:	Picture - BMP, JPEG, PNG Video - Codec: MPEG1, MPEG2, MPEG2-PS, MPEG4, MKV Container: MPG, MP4, MOV, VOB, DAT, MKV		
	Audio -		