

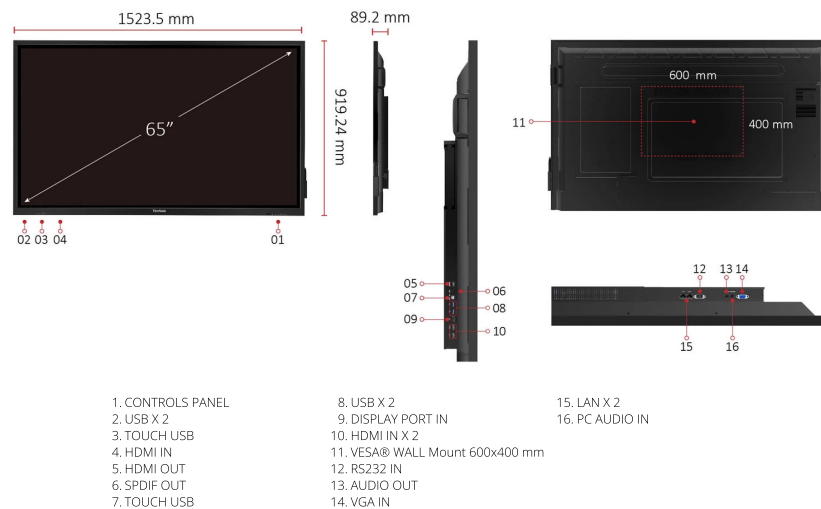
Key Features

- UFT (Ultra Fine Touch) Technology
- myViewBoard™ digital whiteboard software
- Dual-pen writing with 3mm/8mm diameter pen tips
- Ambient Light Sensor
- ENERGY STAR® certified



Product Description

The ViewBoard® IFP30 series embraces UFT (Ultra Fine Touch) Technology to offer more precise writing and faster processing time than traditional IR panels. 2mm height sensitivity increases writing accuracy while allowing for dual-pen annotation with both 3mm & 8mm diameter pens. It's also incredibly responsive, distinguishing the different touch diameters among pens, fingers and palms to avoid false strokes. In addition, the IFP30 series is integrated with myViewBoard™ digital whiteboard software to provide collaboration on the go, and is further complimented by native casting including Miracast, Airplay, and Chromecast. Interactive whiteboards are becoming commonplace. The IFP30 series is the solution for schools and workplaces of all sizes and considerations.



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DISPLAY		DIMENSIONS (W X H X D)	
Panel Size:	65"	Physical (inch / mm):	1523.5*919.24*89.2(mm) 59.98*36.19*3.51(inch)
Type/Tech:	IPS/V-by-one	Packaging (inch / mm):	1660*1045*245(mm) 65.4*41.1*9.6(inch)
Display Area (mm):	1428.48*803.52mm	WEIGHT	
Aspect Ratio:	16:9	Net (lb / kg):	97.4lb/44.2kg
Native Resolution:	4K60hz	Gross (lb / kg):	126.8lb/57.5kg
Colours:	10 bits	REGULATIONS	
Brightness:	360(Typ.) 320(min.)	REGULATIONS:	EMC/CE-EU, CB-EU/IEC62368, RoHS Green BOM & RoSH DoC, REACH , WEEE (Doc & Disassebly report), ErP, EAC(local apply), UKrSEPRO(local apply), , BIS-India
Contrast Ratio:	1200:1	ENERGY STAR VERSION	
Response Time:	6ms(Type)	Energy Star version:	YES
Viewing Angles:	H = 178, V = 178 typ.	EEI RATING	
Backlight Life:	30,000hr(min)	EEI rating:	A
Surface Treatment:	Hardness: 7H Costing: AG coating Thickness: 4mm	PACKAGE CONTENTS	
Bezel:	29/29/29/49.7mm(btm.)	PACKAGE CONTENTS:	1. US/EU/UK/AU power cord, no PE bag 2. QSG 3. Compliance statement 4. HDMI cable*1 5. Touch USB cable*1 6. Touch PEN *2. Extra tip: Thick*2, thin*1 7. Remote control with AAA batteries (VS version) 8. Webcam plate with screws pack a. Need to compatible with Logi CC4000e) b. Add screw holes on top of the frame 9. Pen tray*1 (two pen, detachable, mount for both side) 10. Wall mount screws
Orientation:	Landscape		
PLATFORM			
Processor:	ARM Cortex-A73*2 + Cortex-A53*2 1.5Hz	COMPATIBLE SLOT-IN PC	
RAM:	3GB DDR4	Compatible Slot-in PC:	VPC12 series
Storage:	16GB		
TOUCH			
Type/ Tech:	IR Recognition		
Touch Resolution:	32767W*32767D		
Touch Point:	20 points 10 writing		
INPUT			
HDMI:	Front*1 Rear* 2 All ports HDMI2.0		
RGB / VGA:	1		
DisplayPort:	DP1.2*1		
Audio:	PC audio in (3.5 mm)*1		
RS232:	x1		
OPS:	1		
OUTPUT			
HDMI:	*1		
Audio:	3.5mm Earphone Out *1, SPDIF*1		
SPDIF:	x1		
LAN			
RJ45:	*2 10M/100		
USB			
Type A:	USB2.0 *4 (Front:*2 Rear: *2)		
Type B:	For touch (Front*1, rear*1))		
SPEAKERS			
SPEAKERS:	15WX2		
CAMERA PLATE ON TOP FOR SCREW-IN WEBCAM			
INSTALLATION			
Camera plate on top for screw-in webcam installation:	yes		
COMPATIBILITY			
RGB PC/HDMI PC:	VGA: 1080p HDMI: 4K		
HDMI:	3840x2160		
DisplayPort:	3840x2160		
EMBEDDED OS			
Embedded OS:	OS 8.0 Resolution: 1080p		
POWER			
Voltage:	PB model: 100-240VAC +/- 10% Wide Range		
Consumption:	On:129W(Typ.) Off: <0.5W		
ERGONOMICS			
Wall Mount (VESA®):	600x400		
OPERATING CONDITIONS			
Temperature (° C):	0°C to 40°C		
Humidity:	20% ~ 80% RH Non-Condensing(working)		