



VIEWBOARD

ViewBoard IFP105UW

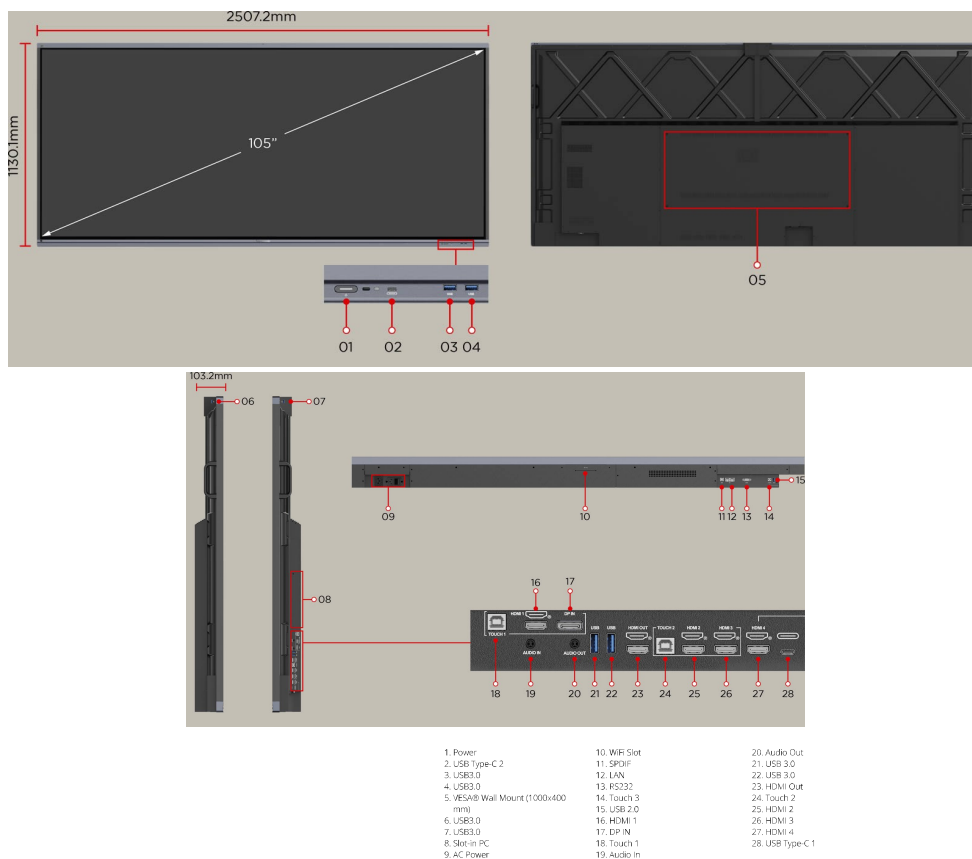
Key Features

- Seamless video conferencing with comprehensive 8-mic array
- Pen-on-paper writing experience with Ultra Fine Touch Technology, up to 40 touch point
- Effortless wireless screen sharing of up to 9 devices with vCast
- USB-C ports for enhanced productivity



Product Description

The ViewBoard IFP105UW delivers an expansive interactive experience with its 21:9 aspect ratio and stunning 5K resolution. The 105" display allows for multitasking with split-screen functionality, enhancing collaboration and productivity. With highly responsive 40-point touch capabilities, every input is registered naturally and intuitively. Enjoy seamless wireless screen casting and sharing through vCast. Designed for both in-person and hybrid collaboration, the ViewBoard IFP105UW is an ideal solution for meeting rooms, enabling seamless presentations, ideation, and decision-making.



Visit Us www.viewsonic.com

DISPLAY		USB		REGULATIONS	
Panel Size:	105"			USB 2.0 x 1 (Bottom) (for FW upgrade)	cTUVus,FCC/ICES003, LBL(low blue light filter), FF(Flicker free), CE EMC, CB, RoHS Green BOM, RoHS DoC, ErP, REACH SVHC List, DoC, EEL, WEEE, BSMI
Panel Type:	TFT LCD Module with DLED Backlight, VA	Type A:		USB 3.2 Gen 1 x 6 (Top x 2 + Rear x 2 + Front x 2), all support Smart USB	PACKAGE CONTENTS <ol style="list-style-type: none"> 3m power cord by ship area USB-type C cable 1.8m x 1 (USB-IF certified) Remote control with AAA battery x 2 3m touch USB cable (USB 2.0) Touch pen x 2 (VB-PEN-002) Quick Start Guide with Compliance statement RS232 adapter Clamp x 5 Camera Plate x 2 (1 for VB-CAM-201, 1 for UMB202) Screw x 11 (2+4+1 for camera , 4 for wall mount) HDMI cable 3m (HDMI LA certified)
Display Area (mm):	2449.92(H) x 1033.56 (V) (104.6" diagonal)	Type B:		3 (Bottom x 1; Rear x 2)	
Aspect Ratio:	21:9			2 [Rearx1: PD65W(65W with OPS, 100W without OPS) + DP1.2 + Data + 10M/100M sharing ; Front x1:PD15W + DP1.2 + Data + 10M/100M sharing]	
Resolution:	WUHD 5120x2160(Pixels)	Type C:			
Colors:	1.07B colors				
Brightness:	400 nits (typ.)				
Contrast Ratio:	4000:1(Typ.) 5000:1(Max. with DCR enabled)	SPEAKERS			
Response Time:	6.5ms	16W x 2 + 15W x 1 subwoofer			
Viewing Angles:	H = 178, V = 178 (Typ.)	TOP CAMERA PLATE			
Backlight Life:	30,000 Hours (Min.)	Yes			
Surface Treatment:	Panel Hard Coating 3H Glass Anti-Glare 7H	EMBEDDED OS			
Bezel:	19.5/19.5/29.8/41.2 mm	Android 13			
Orientation:	Landscape	BUNDLED SOFTWARE			
PLATFORM		Basic Annotation Software:	myViewBoard Whiteboard for Android	COMPATIBLE SLOT-IN PC	
Processor:	Octa-Core CPU (A76*4 + A55*4)	Pro Annotation Software:	myViewBoard Whiteboard for Windows (embedded in VPC)	VPC3X, VPCF5-2A	
RAM:	8GB LPDDR	Wireless Presentation:	myViewBoard Display, vCast, AirSync* *myViewBoard Display will be replaced by AirSync in Q1 2025.		
Storage:	128GB eMMC	Device Management:	ViewSonic® Manager		
TOUCH		ViewSonic Launcher:	Yes		
Type/ Tech:	IR Recognition	SPECIAL FEATURES			
Touch Resolution:	32767 x 32767	All-in-one USB port:	Yes		
Touch Point:	Windows: 40 Android: 20	One Click to Cloud Drive:	Yes		
INPUT		Simple LAN sharing between IFP and slot-in device:	(10/100/1000M) (USB Type-C 10/100, Android & PC 10/100/1000)		
HDMI:	x4 (Rear x3 :HDMI 2.0 with CEC; Rear x 1 HDMI 2.1 with CEC)	Light Sensor:	x1		
DisplayPort:	1	POWER			
Audio:	1	Voltage:	100-240VAC +/- 10% Wide Range		
MIC(Microphone):	Built-in 8 Array Microphone	Consumption:	On: 176W(Energy Star) / Off: <0.5W		
RS232:	1	ERGONOMICS			
OPS:	X1 OPS Slot	Wall Mount (VESA®):	1000 x 400		
WiFi:	X1 Module Slot	OPERATING CONDITIONS			
OUTPUT		Temperature (° C):	0°C to 40°C		
HDMI:	1	Humidity:	20% ~ 80% RH non-condensing		
Audio:	1	DIMENSIONS (W X H X D)			
SPDIF:	1	Physical (inch / mm):	98.71 x 44.49 x 4.06 in / 2507.2 x 1130.1 x 103.2mm		
LAN		Packaging (inch / mm):	105.04 x 51.38 x 11.02 in / 2668 x 1305 x 280 mm		
RJ45:	X2 (inx1; outx1; 1000m for Android/PC; 100m for type-C)	WEIGHT			
		Net (lb / kg):	201.5lb/ 91.4kg		
		Gross (lb / kg):	255.9lb/116.1kg		

Copyright © ViewSonic Corporation 2000-2025. All rights reserved.



unikomp
Nowe Technologie IT

ul. Dworcowa 8, 43-200 Pszczyna
+48 (32) 210 22 11, +48 609 610 393
sklep@unikomp.pl | www.wyswietlanie.pl