## ViewBoard IFP7552-2F

## Key Features

- Seamless plug-and-play connectivity with triple USB-C ports
- Intuitive Android<sup>™</sup> 13 customizable launcher with draggable apps and widgets
- Advanced security controls and compliance standards that safeguard your data
- Enhanced collaboration with integrated myViewBoard software powered by Octacore CPU



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## Product **Description**

Tap into limitless learning with the ViewBoard IFP52-2F Series. Certified under the Android Enterprise Device License Agreement (EDLA), it seamlessly harmonizes the Android<sup>™</sup> 13 operating system with myViewBoard software and Google Play Store access to deliver enriched learning experiences enhanced by robust security features. Collaborate with split-screen multitasking; enjoy seamless connectivity and streamlined workflows empowered by triple USB-C ports and vCast wireless screen casting; and captivate remote and in-person students alike using its built-in microphones and front-facing speaker. Complete with a full range of compatible accessories, it invigorates learning experiences to take student engagement to new heights.

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Panel Size:	75"	POWER Voltage:	100-240VAC +/- 10% Wide Range
	TFT LCD Module with DLED	-	On: 124.06W (Energy Star) / Off:
Panel Type:	Backlight. VA	Consumption:	<0.5W
Display Area (mm):	1650.24 (H) x 928.26 (V) (74.5" diagonal)	ERGONOMICS Wall Mount (VESA® ):	600 x 400
Aspect Ratio:	16:9	OPERATING CONDITIONS	000 x 100
Resolution:	UHD 3840x2160(Pixels)	Temperature (° C):	0°C to 40°C
Colors:	1.07B colors	Humidity:	10% ~90% RH non-condensing
Brightness:	400 nits (typ.), 450 nits (max.)	DIMENSIONS (W X H X D)	10 % - 90 % KT hon-condensing
Contrast Ratio:	5000:1(Typ.) 5000:1(Min. with DCR enabled)	Physical (inch / mm):	1724.96 x 1073.96 x 121.37 mm / 67.912 x 42.282 x 4.778 in
Response Time:	≤7ms		1850 x 1160 x 225 mm / 72.8 x 45.7
Viewing Angles:	H = 178, V = 178 typ.	Packaging (inch / mm):	8.9 in
Backlight Life:	50,000 hrs (typ).	WEIGHT	
Surface Treatment:	Hardness: 7H. Anti-glare coating	Net (lb / kg):	119 lb / 54 kg
Orientation:		Gross (lb / kg):	145.5 lb / 66 kg
	Landscape	REGULATIONS	
PLATFORM		cTUVus, FCC/ICES003, Energy	/ star 8.0, EPEAT, CE/EMC, CB/LVD,
Processor:	Octa-Core CPU (A73*4 + A53*4)	GOST-R / EAC, UkrSEPRO, ŪKCA, LBL, FF, ErP-EEL, WEEE report, Annex I, Packing waste, BSMI, TGM, Green BOM, RoHS DoC, ErP-Eco REACH DoC, SCIP, Annex II, TPCH DoC, CA65 DoC, PAIA	
RAM:	8GB		
Storage:	64GB	PACKAGE CONTENTS	
тоисн		1. 3m power cord by ship area	
Type/ Tech:	UFT (Ultra Fine Touch) Technology	2. Remote control with AAA battery	
Touch Resolution:	32767 x 32767	(new VS remote control)	
Touch Point:	Windows: 40 points touch, Android:	3. 3m touch USB cable	
	20 points touch		
INPUT		4. Touch pen x 2 (a set)	
HDMI:	x3 ( Frontx1:HDMI2.0 with CEC ; Rearx2:HDMI2.1 with CEC/ARC & HDMI 2.0 with CEC)	<ol> <li>Quick Start Guide + Compliance statement</li> <li>RS232 adapter</li> </ol>	
RGB / VGA:	x1	7. Clamp x 5	
DisplayPort:	x1		
Audio:		8. Camera Plate	
	x1 (PC audio in)	9. Screw x 8 (camera 2+2, wall mount 4)	
RS232:	x1	10. HDMI cable 3m	
OPS:	module slot x 1	11. AAA Battery x 2	
OUTPUT		12. Compliance statement	
HDMI:	x1	COMPATIBLE SLOT-IN PC	
Audio:	x1 (Earphone out)	VPC25-O-1B series/VPC27-O-1	1B series/VPC35-W53-G1/VPC37-W53-G
SPDIF:	x1		
LAN			
RJ45:	x2		
USB			
Туре А:	USB3.0 x 4 (Front x 2; Rear x 2 ) USB 2.0x1 (Rear)		
Туре В:	USB 3.0 x3(Front x1; Rear x 2)		
Туре С:	x3 (Front x1 with USB3.0, DP1.2, Ethernet 100M, PD 65W; Rear x1 with USB3.0, DP1.2, Ethernet 100M, PD 100W; Rear x1 with USB3.0 data only)		
SPEAKERS			
20W x 2 front soundbar + 20W x 1	l subwoofer		
built-in 8-array microphone			
TOP CAMERA PLATE			
Yes			
EMBEDDED OS			
Android 13			
BONDLE SOFTWARE Basic Annotation Software:	myViewBoard WhiteBoard for Android		
Pro Annotation Software:	myViewBoard WhiteBoard for Windows (embedded in VPC)		
Wireless Presentation:	myViewBoard Display, vCast		
SPECIAL FEATURES			
All-in-one USB port:	USB 3.0 "SmartPort USB" to all channels.		
Simple LAN sharing between IFP and slot-in device:	10/100/1000M (USB Type-C 10/100, Android & PC 10/100/1000)		
Light Sensor:	Yes		