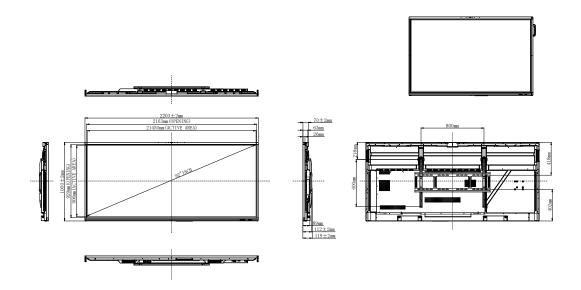
SMARTBOARD

Imaginez, Créez, Développez, et Formez en toute simplicité



Dimension



Specification



Front power key, 1

Front 2 USB3.0 ports

Display		
Size	92	
Screen Type	LCD	
Aspect Ratio	21:9	
Display Area	2141.952(H)x903.636(V)	
Resolution	5120(H)*2160(V)	
Pixel Pitch (Sub Pixel)	0.1595 (H) x 0.4785 (V)	
Back Light Type	D-LED	
Response Time	6ms(Typ)	
Refreshing Frequency	60Hz	
Display Color	1.07B(8 bits + FRC)	
Brightness with glass (typ)	450 cd/m2	
Brightness with glass (min)	400 cd/m2	
Contrast Ratio (typ)	4000:1	
Panel Sueface	High Haze 25%	
Viewing Angle	178°	
Backlight Life Time	≥60000 Hours	
Display Orientation(Landscape & Portrait) Landscape		
Operation Time	7 daysx16 hours	
Audio		
MIC	8*Array, Pickup Distance0-8M	
Speaker Type	Built-in Speaker	
Speaker Physical Power	2 x 20W+20W	
Power		
Power Requirements	100-240V~50/60Hz 8.0A	
Typical Power*[1]		

≤0.5W

Max Power*[2] (W/OPS)

Standby Power

Operating System		
System Version	Android 13	
RAM	8G	
ROM	64G	
CPU	A55×4	
GPU	Mali G610MP4	
Touch System		
Sensing Type	Infrared touch technology	
Touch Tool	Finger, Passive pen,Opaque objects	
Accuracy	±1mm	
Touch Point	50 points touch	
Minimum object size	1	
Writing Height	≤2mm	
Response Time	≤5ms	
System	Windows11/Windows10 Windows8/Windows7 WindowsXP/Android Linux/Mac/OS X/Chrome	
Accessories		
Power Cord	×3	
HDMI Cable	×3	

 $\times 1$

 $\times 2$

USB Touch Cable (TypeA-B)×3

Remote Control

Writing Pen

Physical Specification	ons	I/O Port	
Key Location & Number	Front power key, 1	HDMI IN	4(HDMI2.1*1+HDMI2.0*3)
Dimension (L*H*D)	TBD	HDMI OUT	1, 4K out
Dimension(package) L*W*H	H TBD	DP IN	1
Net Weight	TBD	SPDIF	Optical*1
Gross Weight	TBD	Audio Out	1,3.5mm Type
Thickness (W/ wall mount)	TBD	Audio in	1,3.5mm Type
Wall-hanging Screw Spec	M8x25mm	USB 2.0	*1 Only for software update
VESA	800*600mm	USB 3.0	2(Top)+2(Front)+2(Side)
Handle	2	TOUCH 2.0	3
Environmental Conditions		RS232	1
Environmental Cond	ittoris	LAN(RJ45)	2(IN/OUT)
Operation Temperature	0° C \sim 4 0° C	USB Type-C	"2 (Front*1+Rear*1)
Operation Humidity	10%~90%RH		Rear: PD100W*,Front: PD15W
Storage Temperature	-20° C ~60° C		
Storage Humidity	10%~90%RH		
Altitude	Below 5000 meters		

other information

Size and weight vary by configuration and manufacturing process, please refer to the actual product.

The product images are for illustrative purposes only and may slightly differ in appearance, colour, size, etc. from the actual product. The description, illustrations, etc.

in this document may subject to change in accordance with the latest product specification and performance. Should the above-mentioned change in the document become necessary, the document may be updated without written notice.

Notes:

*[1]: Without OPS, after the user menu is restored to the factory setting, it starts up without anysetting and the port is not loaded. *[2]: With OPS, OPS plays the color bar signal and runs the burning test. Port full load, user menu: Volume 100%, backlight 100%, brightness contrast 100%.