

V Series 189.3cm (75 inch) 8GB/128GB



FEATURES

- Perfect 4K resolution.
- Zero bonding technology for natural writing experience.
- Front audio stereophonic speaker.
- Industrial grade aluminum frame.
- Multiple signal input HDMI, SPDIF, RS232, AV I/O, Earphone.
- Vellum touch technology for rich writing experience.
- Password Lock protected.
- 450 cd/m² (±10%) high brightness.
- built in Android 14 OS, and windows OS optional.
- 4mm protect glass and anti-scratch.
- 20 points touch, ≤5ms response.
- With Built-In HDMI OUT slot.



Zero Bonding Technology



Type-C Port



2 x 20W Speakers



450 nits Brightness



Screen Recorder



7 Mohs Toughened Glass



60000* Hours Screen Life



Anti Glare Screen



Octa-Core processor



1mm Writing Tip



4K UHD Resolution



Reverse Screen Mirroring



HDMI OUT Port

TECHNICAL SPECIFICATION

Model No.	T291066-A
Diagonal Size	189.3cm (75 inch)
Bonding Technology	Zero Bonding
Aspect Ratio	16:9
Pixel Pitch	0.4297(W) x 0.4297(H)
Response	≤5ms
Resolution	3840 X 2160
Contrast Ratio	5000:1 Dynamic, 1200:1 Static
Brightness(cd/m2)	450cd/m ² (±10%)
Display Area	1652 x 930 mm (65 x 36.6 in)
Color	16.7 million colors
View Angle	178° H/V
LED Lifespan	60,000* Hours
Screen Type	TFT LCD
Backlight	Direct LED (DLED)

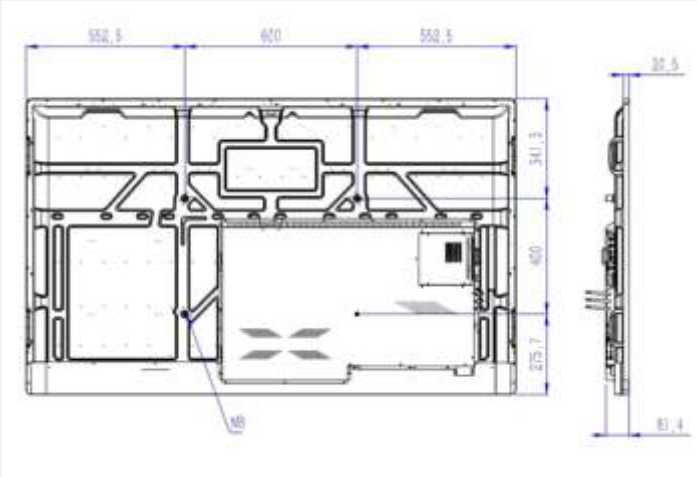
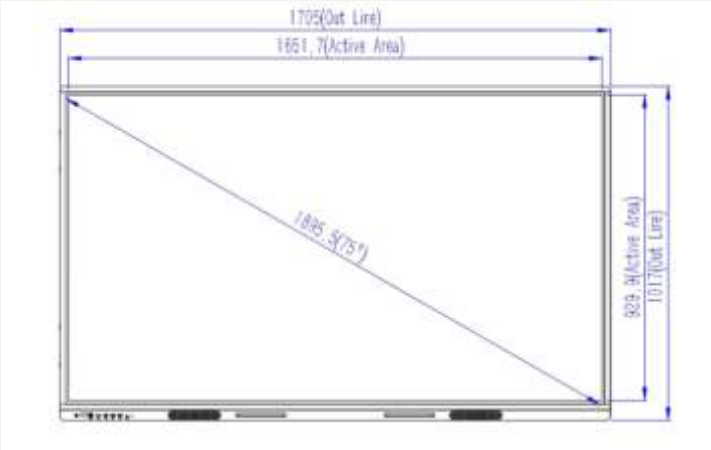
SYSTEM

OS	Android 14
CPU	HiSilicon Octa-core Cortex A-55, 1.5 GHz
GPU	Mali-G52 MP2 (2EE)
RAM	8 GB
Storage	128 GB
OSD Language	English

Video / Picture Decoding	-AVS2 MP-10@L8.2, 4K x 2K@60fps -ITU-TH.265 Main 10Profile@Level 5.1 High-tier, 4K x 2K@60fps - VP9 Profile 2 10-bit, 4K x 2K@60fps -SHVC, ATSC 3.0(For H.265) - FHD HFR (For H.265) - H.264 AVC HP@ L5.1 up to 4K x 2K@30fps - H.264 MVC up to 1080P@60fps - MPEG-2 SP@ML, MP@HL, up to 1080P@60fps (ISO-13818) -MPEG-1 MP/HL up to 1080P@60fps (ISO-11172) -Super Clear, smooth edge -Support 2D to 3D detection -Support 0D / 1D/2D Local Dimming -Support Ambi - Light -Support video rotation -AVS2 MP up to 4K x 2K@60fps - MPEG-4 ASP@L5 up to 1080P@60fps (ISO -14496) -WMV/VC-1 SP/MP/AP up to 1080P@60fps -AVS-P16(AVS+)/AVS-P2 JiZhun Profile up to 1080P@60fps -Multiple language and multiple format sub-title video support - MJPEG and JPEG unlimited pixel resolution decoding (ISO/IEC-10918) -Supports JPEG thumbnail, scaling, rotation and transition effects -Supports *.mkv,*.wmv,*.mpg, *.mpeg, *.dat, *.avi, *.mov, *.iso, *.mp4 and *. jpg file formats - Independent JPEG and H.264 encoder with configurable performance/ bit-rate -JPEG image encoding -H.264 video encoding up to 1080P@30fps with low latency
Picture / Video Decoding	
I/O PORT	
Rear Input	HDMI In 2.0 (Rear) x 2, HDMI OUT 2.0 (Rear) X1, RS-232 X1 SPDIF OUT X 1, Line in / Mic in (3.5mm) X1 , Line Out / Earphone (3.5mm) X1, USB-B 3.0 (rear) X1, USB-B 2.0 (rear) X1, USB-A 2.0 (Touch out rear)X1.
Front Input	HDMI In 2.0(Front)X1, USB-B 2.0 (Front)X3, USB-C 2.0 (Type-C Front)X1, USB-A 2.0 (Touch out Frount)X1.
Touch Features	
Touch Type	Vellum Touch Technology, 20 Point Touch (Android), 40 Points (Windows)
Glass Hardness	9H (Pencil), 7 (Mohs)
Glass Type	Heat Tempered Glass, Explosion Proof, Anti Glare, etc
Response Time	≤5ms
Touch Object	All Opaque objects, such as Finger, Stylus Pen etc.
Touch Resolution	32768px x 32768px
Touch Accuracy	1mm
Tracking Rate	4m/s
Scan Rate	200Hz
MTF	60million touch by each points
Minimum Touch Object	≥ 1MM
Palm Rejection	Yes, Writing and non-writing hand
Essential Apps	Including Whiteboard, Annotate, Timer, Calculator, Split Screen, Record, Spimer, Screen, Capture, Screen Recorder, Screen Share, Browser, PDF, Reader, Media Player, Screen Cast, etc.

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TECHNICAL DRAWINGS



Additional Accessories (Optional)

OPS ADPM

CPU	Option : Core i3 / Core i5 / Core i7
RAM	Option : 4GB, 8GB, 16GB
Hard Disk	SSD 128GB~2TB or HDD 500GB~4TB
I/O Port	USB2.0X2, USB3.0X2, MICX1, LINE OUTX1, RJ45X1, VGAX1, HDMIX1

* Note: Product specifications are subject to change without prior notice.

(Unit : mm)