

ETrueBoard 163.8cm (65 inch) 8GB/128GB



FEATURES

- Ultra Resolution Output.
- Zero bonding technology for natural writing experience.
- Front audio stereophonic speakers.
- Industrial grade aluminium frame.
- Multiple signal input HDMI, SPDIF, RS232, AV I/O, Earphone.
- Infrared touch technology for rich writing experience.
- Password Lock protected.
- 400cd/m² ±5% high brightness.
- Built in Android OS with optional windows OS.
- 4mm protect and anti-scratch glass.
- 20 Point Touch. ≤5ms response.



Zero Bonding Technology



Type-C Port



2 x 20W Speakers



400 nits Brightness



Screen Recorder



9 MOHS Toughened Glass



60000* Hours Screen Life



Anti Glare Screen



Bluetooth Connectivity



1 mm Writing Height



4K UHD Resolution



App & Tool Lock Feature

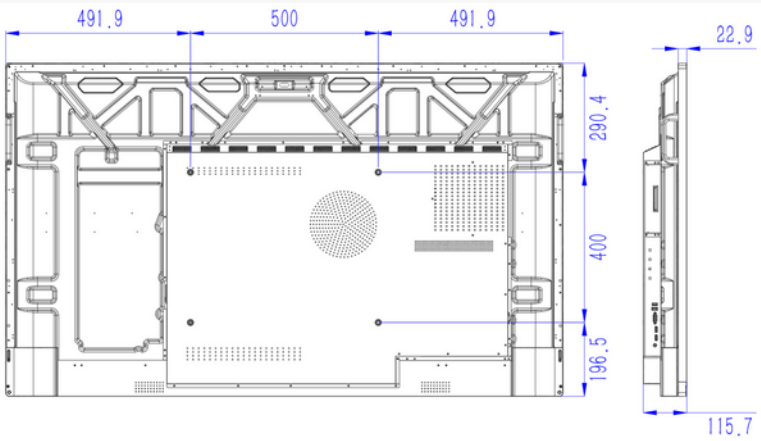
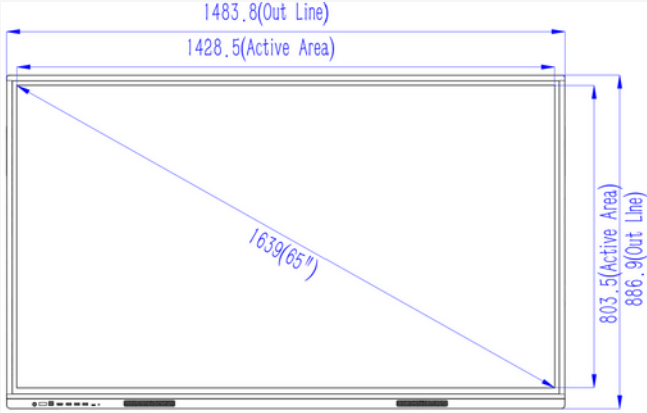


Reverse Screen Mirroring

TECHNICAL SPECIFICATION

Model No.	T291142-A
DISPLAY	
Diagonal Size	163.8cm (65 inch)
Bonding Technology	Zero Bonding
Display Orientation	Landscape
Screen Type	TFT LCD(Direct-LED Backlight)
Aspect Ratio	16:9
Pixel Pitch	0.372 (H) X 0.372 (W)
Response	≤8ms
Resolution	3840 x 2160 pixels
Contrast Ratio	5000:1 Dynamic, 1200:1 Static
Brightness(cd/m2)	400cd/m ² ±5%
Display Area	1429mm(H) x 804mm(V) (56.3 x 31.7 in)
Color	16.7 million colors
View Angle	H:178° V:178°
LED Lifespan	60,000* hours
System	
OS	Android 14
CPU	Quad Core Cortex-A37, 1.4 GHz
Chipset	Pro-9679
GPU	Mali-G52 MP2 (2EE)
RAM	8GB
Storage	128GB
OSD Language	English
Video Format	PAN, NTSC
Optimum Resolution	3840 x 2160 pixels @ 60 HZ

Packed Contents	
Kit	1 x AiO ADPM , 1 x Remote Controller, 1 x Wall Mount Bracket, 2 x Stylus, 1 x Power Cable.
Other	
Option	Floor Stand Bracket
Certi□cation	BIS, CE, FCC, RoHS
Dimension	



(Unit:mm)

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

* Note: Product speci□cations are subject to change without prior notice.