



All-In-One Interactive Flat Panel



All-In-One Interactive Panel

The latest All-In-One interactive flat panel technology now makes it easier to integrate, allowing for multiple users. The touch screen technology is integrated into the screen enabling 10-touch to inspire future generations to collaborate within multiple office or classroom environments.

With simple wireless and/or plug and play functionality you can easily start integrating with ease.



Android OS Embedded

All-In-One built-in Android OS covers a wide range of apps and tools, and easily let's users annotate and collaborate simultaneously.

Intuitive Design

The design of quick access helps the users to use tools and apps easily and delivers an uninterrupted workflow. With the intuitive touch control with fast response time users are able to work more quickly and simultaneously.



4K Ultra HD Tempered Panel

The LED panel displays 4K ultra high definition image has a richer colour. The surface allows users to get inspired into a burst of creativity.

10-Point Touch

The responsiveness delivers an elegant touchscreen system for efficient face to face collaboration, which allows users to experience the most seamless and fluid writing and drawing motions.



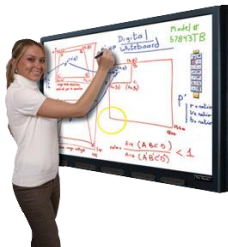


Wirelessly Seamless Integration

The exclusive integration technology enables All-In-One to work seamlessly with Mobile Phones, Tablets, iPads, Laptops to enhance the experience of mobile calibration. With built-in Wi-Fi this allows for seamless network integration.

Supports Google Play

All-In-One interactive touch screen supports Google Play and Google Drive.



Interactive Whiteboard and Annotation

Draw, write, and capture notes with a built-in digital whiteboard. The multi-screen canvas has room for free form drawings, diagrams and more. User can write or draw with a complete collection of digital pens, highlighters, shapes, lines and colours, then view and annotate over Word, PowerPoint, or images.

Dual System

All-In-One interactive touch screen comes with an option for built-in OPS PC system. This option enables the screen to operate as an Android or Windows OS.



Ultra-Durable

All-In-One touch screen has a 50,000-hour service life and is accompanied with a 3-year warranty.

Collaborative. Innovative. Sincere.





All-In-One

Diagonal Size	65" 75" 86"
Glass Type	4mm AG Glass
Panel Resolution	4K
Brightness	350 cd/m ²
Contrast Ratio	4000.1
Response Time	8ms
Aspect Ratio	16.9
Display Colours	16.7 Million
Viewing angel horizontal / vertical	178°
Pixel Pitch (mm)	0.372 (H) x 0.372 (V)
Back Light	LED
Panel Lifetime	50,000 hrs

Connectivity

Post Input	1 x VGA
	2 x HDMI
	3 x TV-USB
	2 x RJ45
	1 x SD Card
	1 x Audio In
	1 x RF
	1 x USB type B
	1 x YPBPR-IN
	1 x AV
	1 x Headphone
	1 x MIC
	Post Output
1 x SPDIF	
1 x AV out	
1 x S-video	
	1 x VGA out

Power

Power Consumption	<120W
Stanby Power Consumption	<1W
Input Voltage	AC 100-240V 50/60Hz



Touch System

Technology	Infrared
Touch Tool	Pen, Finger
Accuracy	±2mm
Scan Frequency	>100 Hz
Response Time	<8 Ms
Effective Screen Size	1428(H) x 830(V) (mm)
Interface	USB
Supported OS	Windows, Mac, Linux,
Touch Driver	Plug and Play

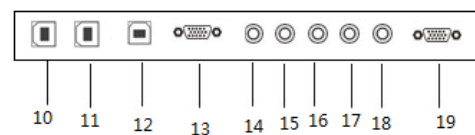
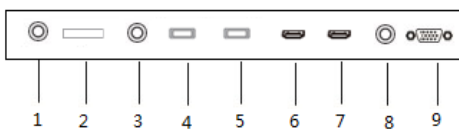
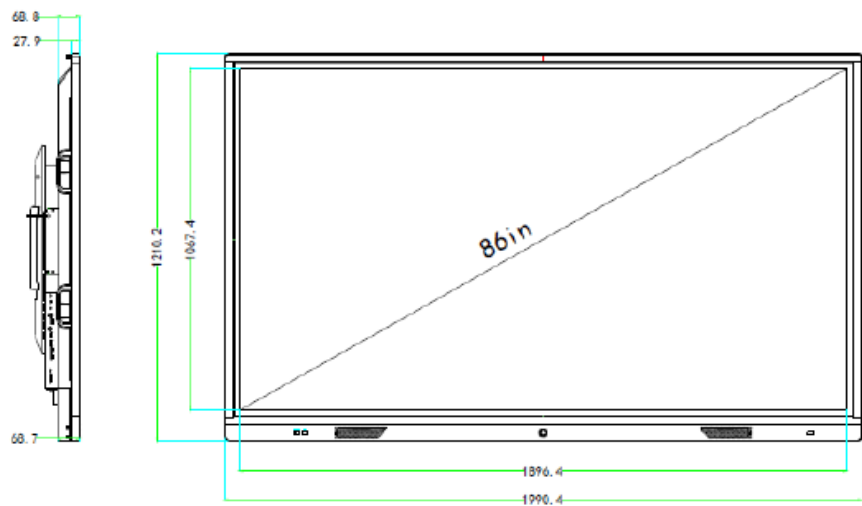
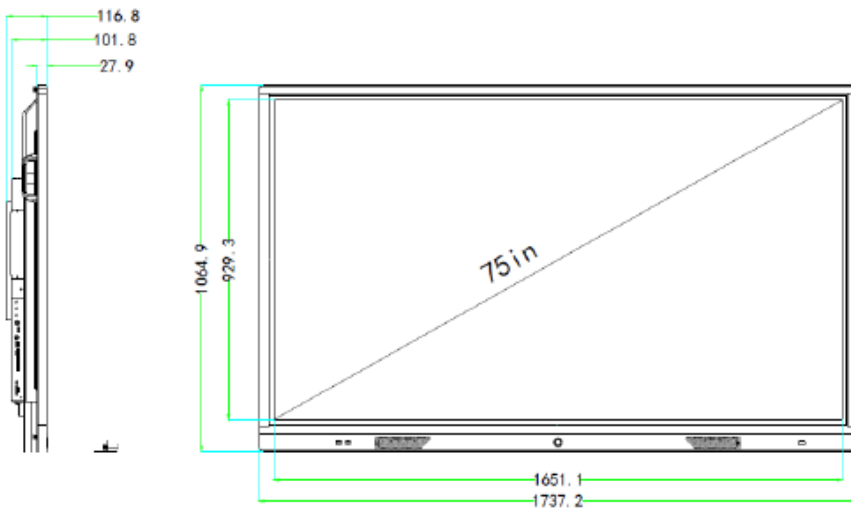
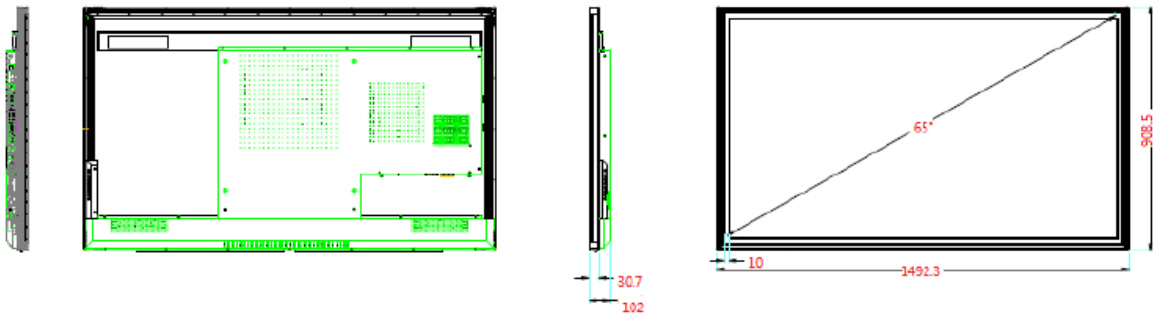
Physical Specifications

Package Size	65" 1620 (L) x 102 (W) x 1030 (H)
Package Size	75" 1737 (L) x 116 (W) x 1064 (H)
Package Size	86" 1990 (L) x 125 (W) x 1210 (H)
Product Weight	(65" 55kg) (75" 61kg) (86" 74kg)
Vesa Mount	400 x 400
Green Approvals	RoHS
Rugulatory Approvals	CE / FCC
Operating Temperature	0-50°C
Operating Humidity	10-90% RH

Android

Android CPU	MST828 Cortex A53 4 Core
Ram	2GB
Storage	4GB
Android Version	5.0
Built in Speakers	2 x 10W (8Ω)
Laungages	English / Espana / Polska / Russian / German / Chinese
Intelligent Light	Auto intelligent light detection
OPS Slot	Yes





- 1.MIC
- 2.SD CARD
- 3.RF
- 4.USB(3.0)
- 5.USB(3.0)
- 6.HDMI
- 7.HDMI
- 8.VGA AUDIO
- 9.VGA-OUT
- 10.RJ45
- 11.RJ45
- 12.TOUCH USB
- 13.RS232
- 14.SPDIF
- 15.EAR
- 16.AV OUT
- 17.YPBPR
- 18.AV
- 19.VGA-IN



We know that one system does not fit all, each system is designed to fit exactly what our client's needs are.

An End to End Integrated Solutions Company

Auckland:

Gavin Hatchett 027 808 4407

Paul Banks 021 405 285

Head Office:

Sitech Systems (NZ) Ltd

67 Kent Street, Frankton

P.O. Box 5551

Hamilton 3242

Palmerston North:

Jason Woods 021 357 226

Wellington Office:

Sitech System (NZ) Ltd

Unit 14, 4 Northpoint St,

Plimmerton

Porirua City, 5011