



The FASTEST LED available in the USA!

The TouchIT Rapide from TouchIT Technologies incorporates the fastest onboard Android OS for a touchscreen in the USA. **Utilizing Android 8.0 is truly a computer-replacing touchscreen.**

“PC-Free” operation thanks to the onboard Android 8.0 operating system makes for a true plug and play experience. Annotate, take notes, save - all without having to connect a computer to the LED. Looking for an integrated computer? No problem, the TouchIT LED has an OPS slot ready for an OPS PC.

The TouchIT LED comes with its own App Store so you can install on the onboard operating system only the Apps that you want. All Apps available in the TouchIT Store are Free of charge and have been tested for compatibility and suitability on the large format LED.

Available in 4 sizes, 65", 75", 86" & 100" (100" July 2019)



Collaboration & Casting software



TouchIT App Store

-  up to 40 Point Touch
-  Anti glare glass
-  OPS PC Slot
-  Front control & input buttons
-  Integrated speakers 2 x 15W
-  Super Fast Android 8.0
-  3 Year On Site Warranty (USA, Canada, Australia)
-  Plug and Play

RAPIDE Specs



65" 4K

TOUCHIT65A8



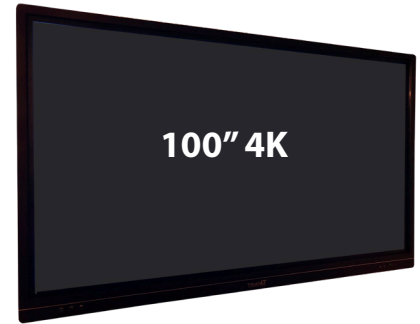
75" 4K

TOUCHIT75A8



86" 4K

TOUCHIT86A8



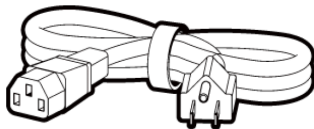
100" 4K

TOUCHIT100A8

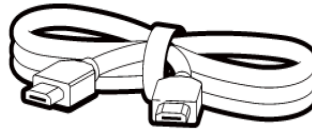
Screen Size (Diag.)	65"	75"	86"	100"
Resolution	3840 x 2160	3840 x 2160	3840 x 2160	3840 x 2160
Aspect Ratio	16:9	16:9	16:9	16:9
Brightness	350 cd/m2	350 cd/m2	350 cd/m2	500 cd/m2
Contrast Ratio	1200:1	1200:1	1200:1	4000:1
Viewing Angle(H/V)	178°/178°	178°/178°	178°/178°	178°/178°
Response Time(G to G)	9ms	9ms	9ms	9ms
Backlight Unit	Direct LED	Direct LED	Direct LED	Direct LED
Backlight Life	50,000 Hours	50,000 Hours	50,000 Hours	50,000 Hours
Touch Technology	Infrared 40pt	Infrared 40pt	Infrared 40pt	Infrared 40pt
Touch Resolution	32768 x 32768	32768 x 32768	32768 x 32768	32768 x 32768
Supported OS & Touch Points	Win 10/8/7: 40pt, Win XP: 1pt, Mac: 1pt, Android: 10pt, Chrome: 1pt			
Minimum Recognition Size	Φ3mm	Φ3mm	Φ3mm	Φ3mm
Tempered Glass	Anti-glare 4mm	Anti-glare 4mm	Anti-glare 4mm	Anti-glare 4mm
Video (analogue)	VGA x1, AV x1, YPbPr x1	VGA x1, AV x1, YPbPr x1	VGA x1, AV x1, YPbPr x1	VGA x1, AV x1, YPbPr x1
Video (digital)	HDMI 2.0 x3, DP 1.2 x1	HDMI 2.0 x3, DP 1.2 x1	HDMI 2.0 x3, DP 1.2 x1	HDMI 2.0 x3, DP 1.2 x1
Audio	Line in (3.5mm) x1	Line in (3.5mm) x1	Line in (3.5mm) x1	Line in (3.5mm) x1
Media (Android)	USB 3.0 A-type x1, USB-C x1, Micro SD card reader x1			
Media (Android/PC/ OPS)	USB 3.0 A-type x3	USB 3.0 A-type x3	USB 3.0 A-type x3	USB 3.0 A-type x3
LAN			RJ45 x1	RJ45 x1
Screen Control	RS232C (In/Out) x1	RS232C (In/Out) x1	RS232C (In/Out) x1	RS232C (In/Out) x1
OPS Computer Slot			Support 4K at 60Hz	Support 4K at 60Hz
Video (analogue)	AV x1	AV x1	AV x1	AV x1
Video (digital)	HDMI 2.0 x1	HDMI 2.0 x1	HDMI 2.0 x1	HDMI 2.0 x1
Audio	SPDIF (Coaxial) x1, Line out (3.5mm) x1	SPDIF (Coaxial) x1, Line out (3.5mm) x1	SPDIF (Coaxial) x1, Line out (3.5mm) x1	SPDIF (Coaxial) x1, Line out (3.5mm) x1
Touch	USB 2.0 B-type x5	USB 2.0 B-type x5	USB 2.0 B-type x5	USB 2.0 B-type x5
LAN	RJ45 x1	RJ45 x1	RJ45 x1	RJ45 x1
Built-in Speakers	15W x2	15W x2	15W x2	15W x2
Input Voltage	AC100~240V 50/60Hz	AC100~240V 50/60Hz	AC100~240V 50/60Hz	AC100~240V 50/60Hz
Power Consumption (Typical)	220 Watts	330 Watts	410 Watts	720 Watts
Power Consumption (Standby)	0.5W	0.5W	0.5W	0.5W
Operating Temp.	0-40	0-40	0-40	0-40
Operating Humid.	20-80% RH	20-80% RH	20-80% RH	20-80% RH
Dimension (WxHxD)	1523×945×107mm (59.96" X 37.2" X 4.21")	1744×1070×107 mm (68.66" X 42.13" X 4.21")	1990×1208×107 mm (78.35" X 50.39" X 4.21")	2257×1293×107 mm (88.86" x 50.91" x 4.21")

Screen Size (Diag.)	65"	75"	86"	100"
VESA	600×400mm, 100×100mm(e.g. Intel NUC)	600×400mm, 100×100mm(e.g. Intel NUC)	600×400mm, 100×100mm(e.g. Intel NUC)	600×400mm, 100×100mm(e.g. Intel NUC)
Net Weight	43KG (95 lbs)	58KG (128 lbs)	75KG (165 lbs)	135KG (300 lbs)
System Version	Android 8.0	Android 8.0	Android 8.0	Android 8.0
Kernel	4.9	4.9	4.9	4.9
CPU	ARM Cortex-A73 Dual-core, ARM Cortex-A53 Dual-core	ARM Cortex-A73 Dual-core, ARM Cortex-A53 Dual-core	ARM Cortex-A73 Dual-core, ARM Cortex-A53 Dual-core	ARM Cortex-A73 Dual-core, ARM Cortex-A53 Dual-core
GPU	ARM Mali-G51 MP4 Quad-core	ARM Mali-G51 MP4 Quad-core	ARM Mali-G51 MP4 Quad-core	ARM Mali-G51 MP4 Quad-core
RAM	4GB DDR4	4GB DDR4	4GB DDR4	4GB DDR4
ROM	16GB	16GB	16GB	16GB
	Power cord 3m ×1 (9.84')	Power cord 3m ×1 (9.84')	Power cord 3m ×1 (9.84')	Power cord 3m ×1 (9.84')
	HDMI cable 3m ×1 (9.84')	HDMI cable 3m ×1 (9.84')	HDMI cable 3m ×1 (9.84')	HDMI cable 3m ×1 (9.84')
	Touch USB cable 3m ×1 (9.84')	Touch USB cable 3m ×1 (9.84')	Touch USB cable 3m ×1 (9.84')	Touch USB cable 3m ×1 (9.84')
	Remote control w/o batteries ×1	Remote control w/o batteries ×1	Remote control w/o batteries ×1	Remote control w/o batteries ×1
	Stylus ×2	Stylus ×2	Stylus ×2	Stylus ×2
	Wifi USB dongle ×1	Wifi USB dongle ×1	Wifi USB dongle ×1	Wifi USB dongle ×1
	Quick Start guide ×1	Quick Start guide ×1	Quick Start guide ×1	Quick Start guide ×1
	Installation guide ×1	Installation guide ×1	Installation guide ×1	Installation guide ×1
Package Dimensions	1720 x 1070 x 250mm (67.7" x 42.1" x 9.8")	1940 x 1180 x 280mm (76.4" x 46.5" x 11.0")	2180 x 1360 x 280mm (85.8" x 53.5" x 11.0")	2446 x 1428 x 235mm (96.3" x 56.22" x 9.25")
Packaged Weight	64KG (142 lbs)	80KG (177 lbs)	104KG (230 lbs)	165KG (365 lbs)

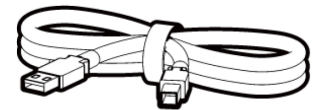
IN THE BOX



Power Cord (9.8' / 3M)



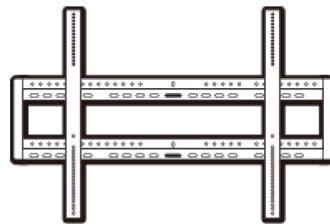
HDMI Cable (9.8' / 3M)



USB Cable (9.8' / 3M)



Remote Control & Batteries



Wall Mount



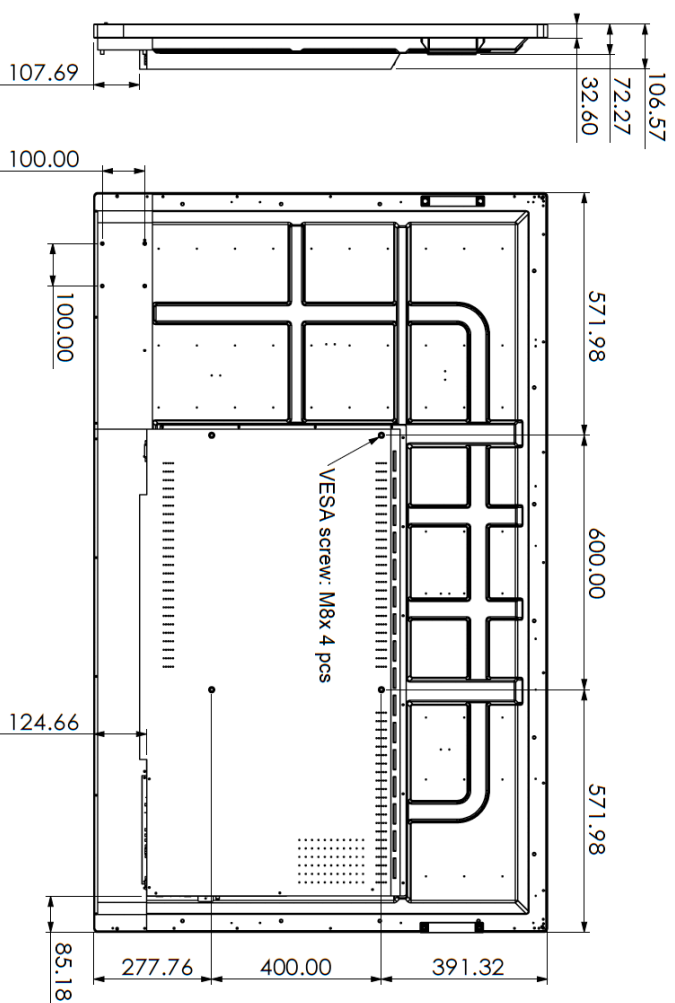
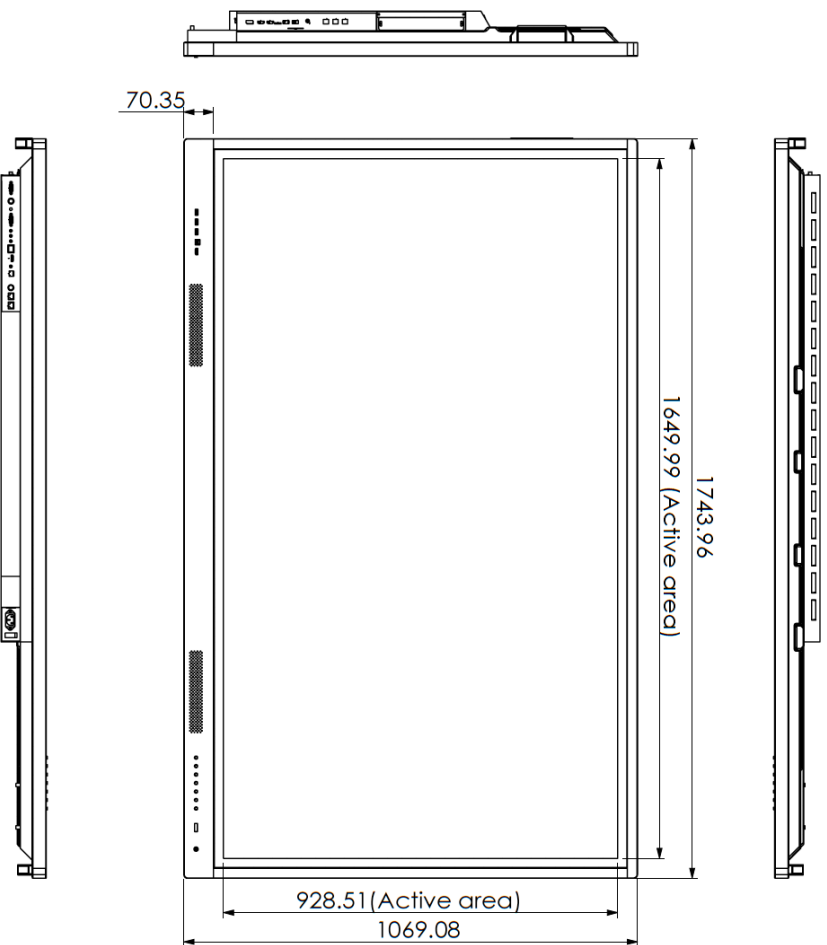
Stylus x 2

RAPIDE



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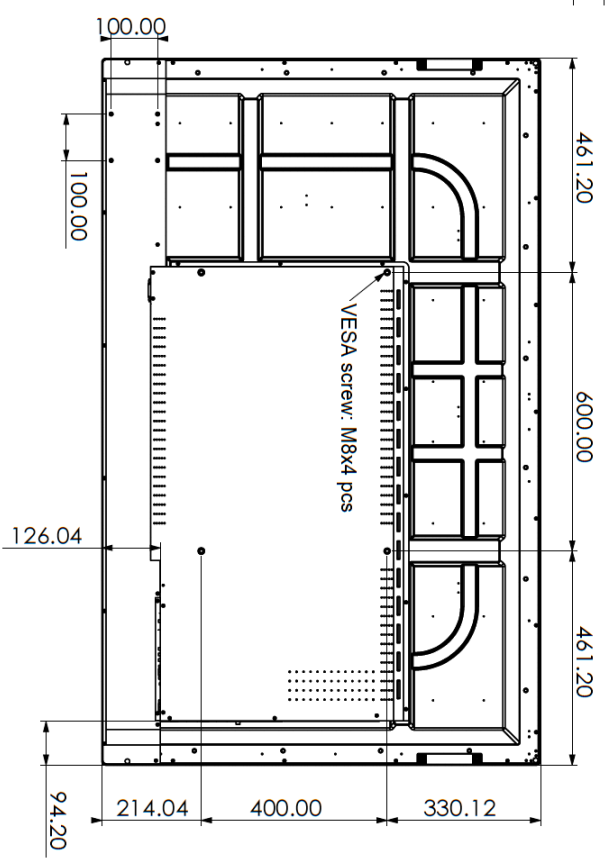
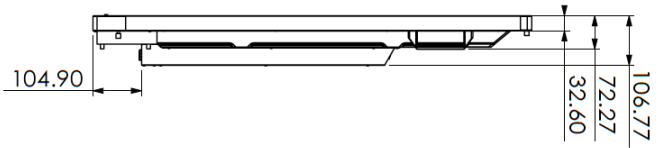
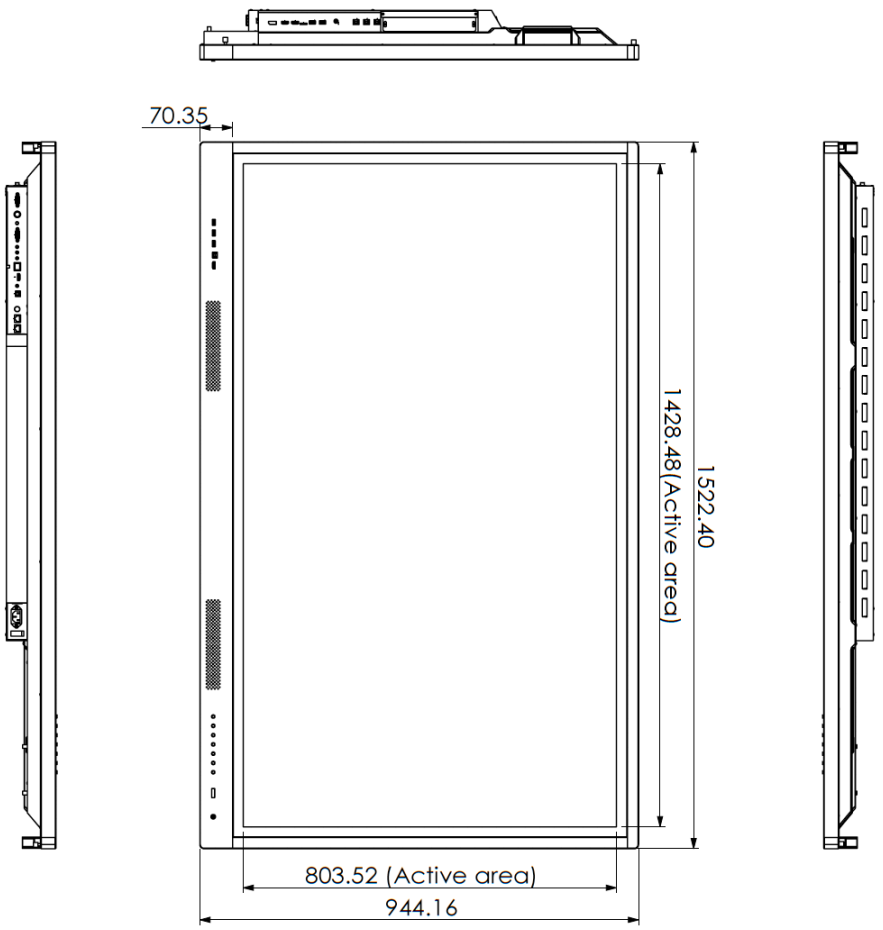
Dimensions Rapide 75"



RAPIDE



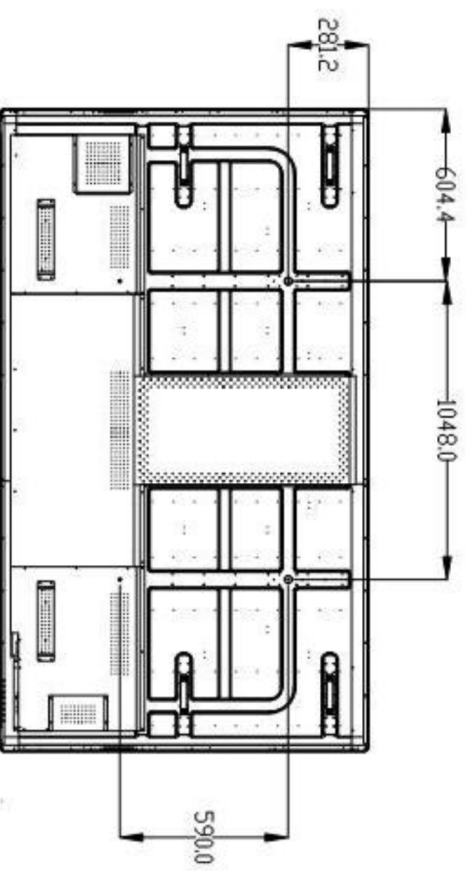
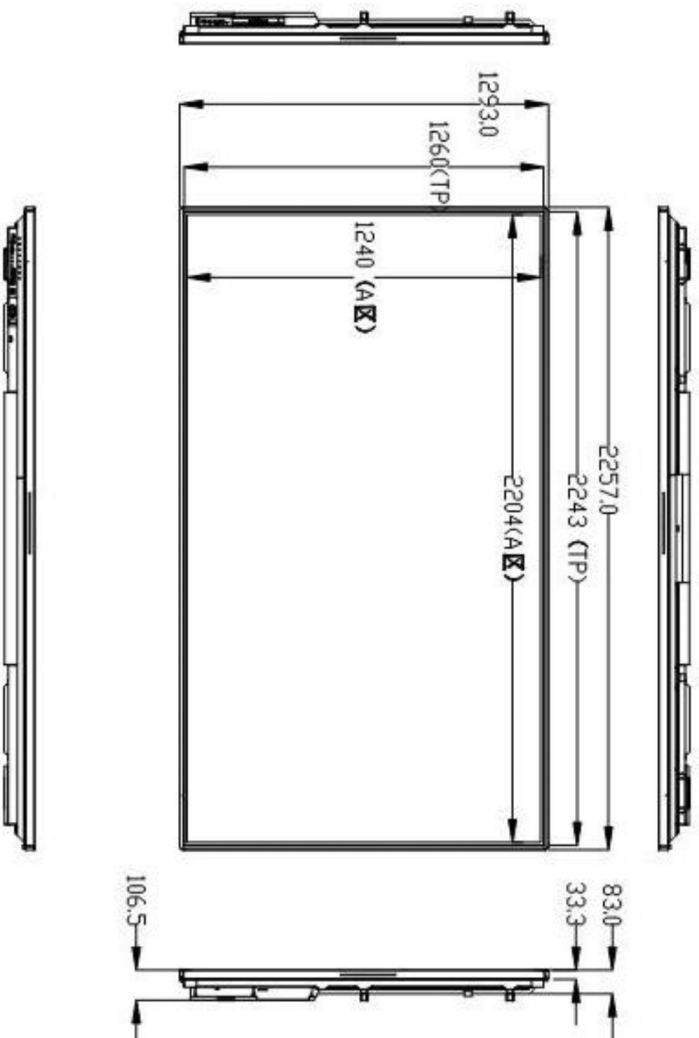
Dimensions Rapide 65"



RAPIDE

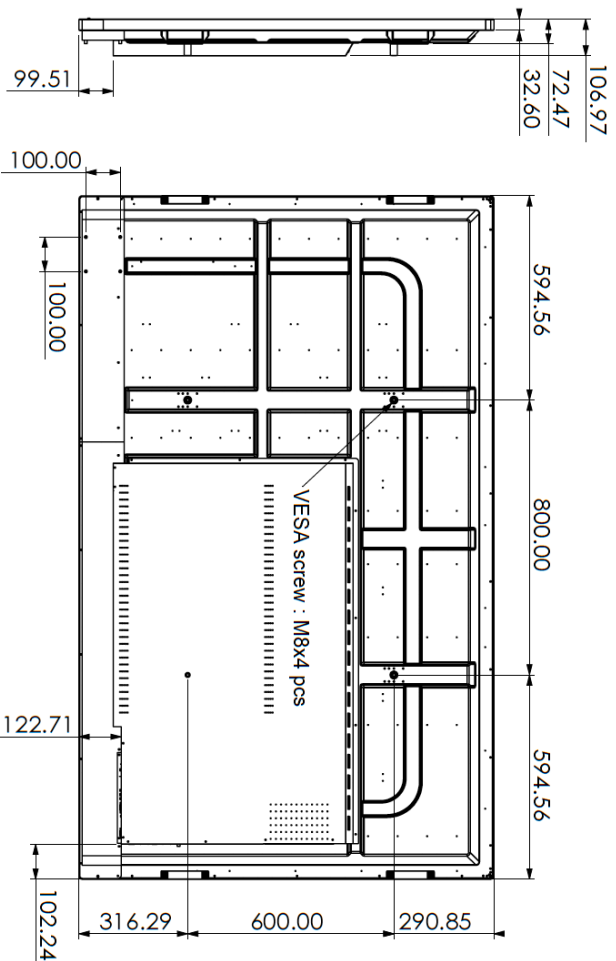
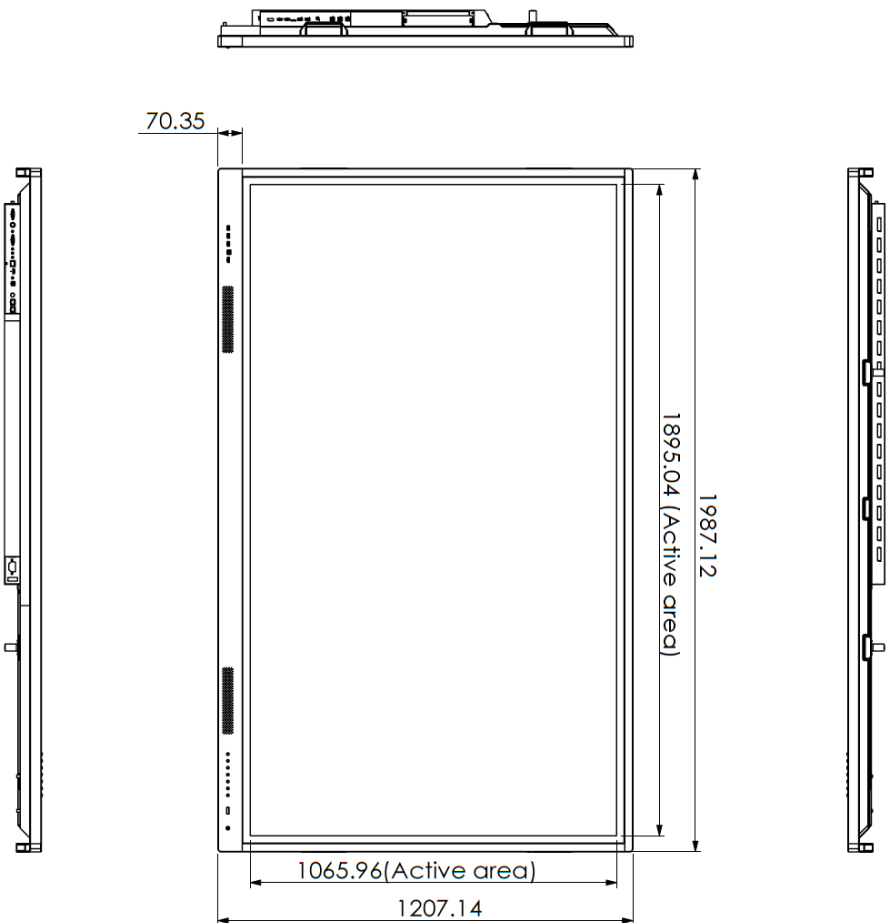


Dimensions Rapide 100"



RAPIDE

Dimensions Rapide 86"



RAPIDE