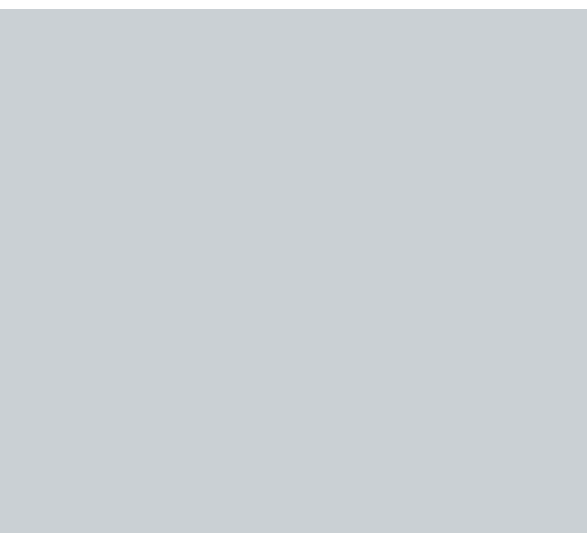# ClickShare CX-20

Conferenze wireless semplici per sale riunioni di piccole dimensioni e spazi ristretti

- **Modello per conferenze wireless entry-level**

- **Esegui riunioni video dal tuo laptop**

- **L'iconico dispositivo ClickShare Button per dipendenti e ospiti**

- **100% sicuro, crittografato e gestito dal cloud**

ClickShare CX-20 consente conferenze wireless in piccoli spazi per riunioni. Quando entri nella sala riunioni, ClickShare ti connette automaticamente ai dispositivi della sala come fotocamere, microfoni, altoparlanti, soundbar e display.

Avvia una riunione dal tuo laptop in pochi secondi, utilizzando la tua piattaforma di videoconferenza preferita. Semplifica le riunioni ibride, con un solo clic sul pulsante ClickShare o sull'app ClickShare, sia per i dipendenti che per gli ospiti.

BARCO

Specifiche tecniche	CLICKSHARE CX-20
Dimensioni dell'unità di base ClickShare	
Dimensioni (AxLxP)	34 mm x 135 mm x 135 mm
Alimentazione	Spina CA da 110/220 V standard o USB-C
Consumo energetico	Funzionamento: 5 -10 W, 24 W max
Peso	900 gr
Specifiche generali	
Sistema operativo	Windows 10 e versioni successive macOS 11 (BigSur) e versioni successive. Android v11 e versioni successive (app ClickShare) iOS 14 e versioni successive (app ClickShare)
Requisiti di sistema	Per un'esperienza fluida con Microsoft Teams o Zoom. Minimo: Processore Intel i3 dual-core /8 GB di RAM / OS: Windows 10 ultima build o ultima build Mojave Consigliato: Intel i5 processore a 4 core / 8 GB di RAM / OS: Windows 10 ultima build o Mac OS ultima build
Uscite video	4K UHD (3840 x 2160) a 30 Hz. HDMI 1.4b o USB-C DisplayPort 1.2
Uscita audio	USB, HDMI
USB	1 USB-A, 1 USB-C
ClickShare Button	1
ClickShare App	Desktop e dispositivi mobili
Native protocols	AirPlay, Google Cast, Miracast
Numero massimo di connessioni simultanee (con Button e/o App)	32
Livello di rumore	Max 25 dBA a 0 -30 °C Max 30 dBA a 30 -40 °C
Protocollo di autenticazione	WPA2-PSK in stand alone mode WPA2-PSK or IEEE 802.1X using the ClickShare Button in network integration mode
Protocollo di trasmissione wireless	IEEE 802.11 a/g/n/ac and IEEE 802.15.1
Portata	Max. 30 m (100 piedi) tra ClickShare Button e ClickShare Base Unit Banda di frequenza 2,4 GHZ e 5 GHz (DFS)
Banda di frequenza	2,4 GHz e 5 GHz (canali DFS supportati in alcuni paesi)
Connessioni	1 LAN Ethernet 1 Gbit 1 USB Type-C 2.0 (anteriore); 1 USB Type-A 2.0 (anteriore)
Intervallo di temperature	Funzionamento: da 0 °C a +40 °C (da +32 °F a +104 °F) Max: 35 °C (95 °F) a 3000 m Stoccaggio: da -20 °C a +60 °C (da -4 °F a +140 °F)
Umidità	Stoccaggio: da 0 a 90% di umidità relativa, senza condensa Funzionamento: da 0 a 85% di umidità relativa, senza condensa
Sistema antifurto	Lucchetto Kensington
Certificazioni	FCC/CE
Touch screen support & Interactivity	/
Conferenze wireless	tramite app o Button
Vista locale	Vista locale solo del display della stanza
Connessione in rete	LAN e Wi-Fi*
Management and reporting	Si
Garanzia	1 anno standard. 5 anni di copertura tramite SmartCare

www.barco.com

BARCO

CY-TF65BBC (Tray for WM55B/WM65B only)			
Mechanical Spec	Dimension (mm)	Set	269.8 x 111.3 x 56.9
		Package	294 x 136 x 69
	Weight (kg)	Set	0.5
		Package	0.7
	Color		Gray White
Connectivity	Extra Connectivity Ports		USB 1
			USB External (In/Out) 1
			Touch Out 1
			HDMI 1
			USB-C 1
Accessories	Included		Installation Guide Screws

STN-WM55R (Stand for WM55B only)			
Mechanical Spec	Dimension (mm)	Set	835 x 1632.9 x 850.6
		Package	1650 x 860 x 208
	Weight (kg)	Set	34.5
		Package	41.5
	Color		Light Gray
	VESA Mount		400 X 400
	Rotation		N/A
Accessories	Included		Installation Guide
Feature	Special	H/W	Slim Design No Assembly Required Installation

Samsung Flip Pro

WMB Series

Unlimited learning possibilities.

About Samsung Electronics Co., Ltd.

Samsung Electronics Co., Ltd. inspires the world and shapes the future with transformative ideas and technologies. The company is redefining the worlds of TVs, smartphones, wearable devices, tablets, digital appliances, medical equipment, network systems, and semiconductor and LED solutions. For the latest news, please visit the Samsung Newsroom at news.samsung.com.

Smart Signage

For more information about Samsung Smart Signage WMB Displays, visit www.samsung.com/business or www.samsung.com/displaysolutions

Take every learning experience to the next level

What is Flip Pro?

Introducing Samsung Flip Pro, the premium interactive display that takes learning experiences to the next level. With intuitive writing, comprehensive connectivity, smart solutions and brilliant hardware, Flip Pro provides both educators and students with boundless resources and great flexibility to create engaging learning. Experience unlimited learning possibilities with Samsung Flip Pro.

Technology highlights

Touch & Writing
- Fast & multi-touch
- Intuitive writing & drawing

Connectivity
- 3-in-1 USB-C port
- AirPlay 2
- SmartView+
- OPS mount*

Solution
- Workspace
- Boxlight MimioConnect
- Video call application
- Remote content push

Hardware
- 4Ch. 40W speaker*
- Ambient light sensor*
- Front panel*
- Rear handle*
- Antimicrobial Coating
- Shatterproof film
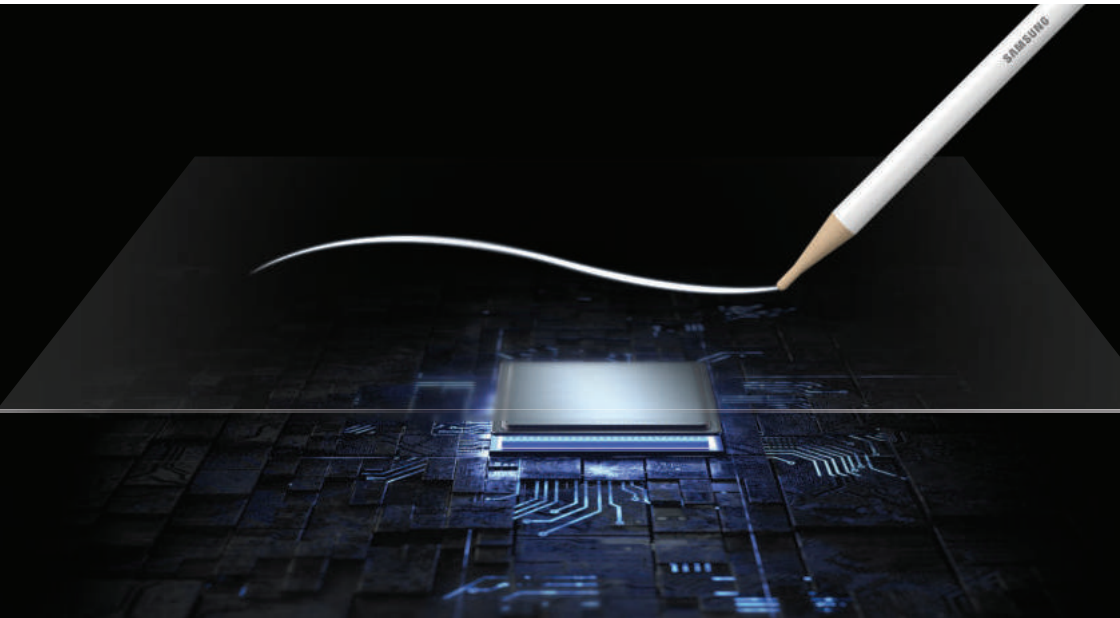
* Each feature may vary by model.

Latency
26ms

Sensing Level
2,048

Multi-touch
20

Fast & multi-touch
Better interaction with best-in-class multi-touch

Samsung Flip Pro creates a realistic, smooth writing and drawing experience with touch technology with 26ms* latency and 2,048 points of thickness built directly into the display. Industry-best touch latency was achieved by Samsung's proprietary prediction logic which analyzes user's writing patterns. Plus, Flip Pro enables multi-touch for up to 20 people for enhanced interactivity.

* When using single touch.

Pen & brush mode

Flexible erasing

Quick tool & palette menu

Easy note layer

Intuitive writing & drawing
Bring ideas to life in an instant

Ideas are brought to life instantly on Flip Pro with an intuitive user interface. Samsung Flip's unique pen and brush mode provides a real-world writing experience with various options, while flexible erasing requires just a swipe of your finger or palm. The quick tool and palette menu ensure creativity flows and toggle button easily enables a new note layer UI.

* All images are simulated for illustrative purposes.
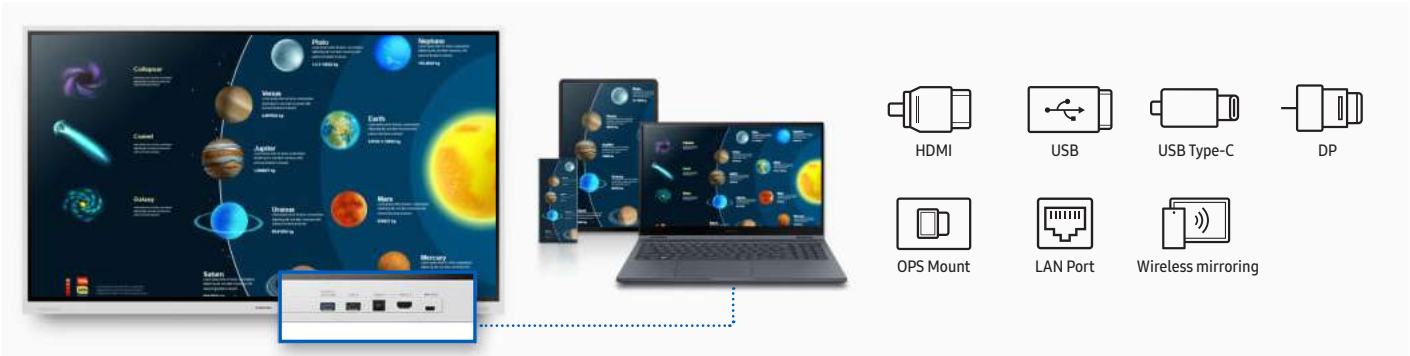
Versatile connectivity
Stay connected from any source

Flip Pro provides multiple connectivity options, including USB, HDMI, DP and OPS mount*. Educators can easily connect any device to access content and display information on a larger screen, as well as connect to any network and other devices through LAN port and wireless screen-mirroring.
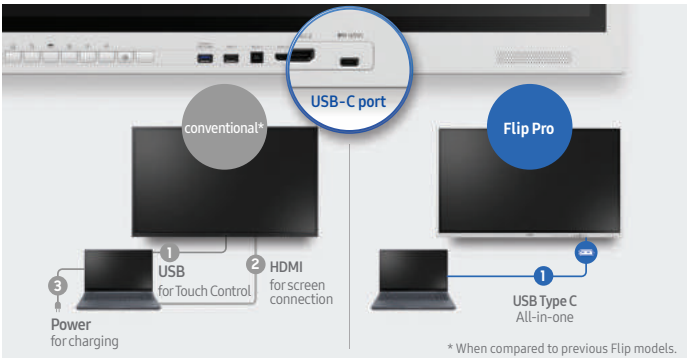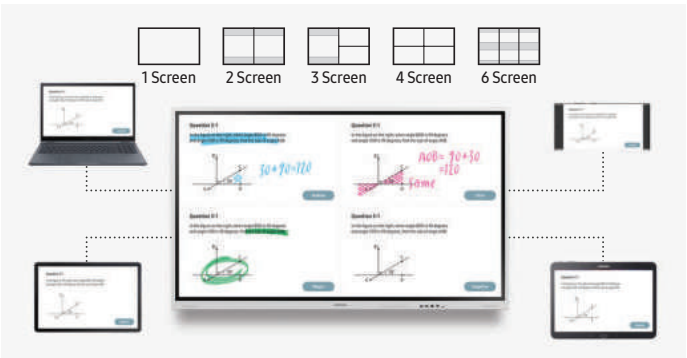
* OPS mount is currently only available on WM75B and WM85B.

Workspace
Access whatever you need, from anywhere

With Workspace secured by Knox, Flip Pro enables users to easily access remote PC, network drive and other third-party applications such as Office 365, VMWare, Boxlight MimioConnect and video call applications*. This ensures efficiency from any location and an uninterrupted workflow for educators and students.

* Available apps may vary by region and require service subscription.

3-in-1 USB-C port
One single port for three functions

Connectivity is enhanced with three-in-one USB Type-C connectivity, enabling screen mirroring, touch control and external device charging (max. 65W)*, allowing educators to deliver interactive and engaging lessons without any hassle.

* Power delivery varies by model.

SmartView+
Smart, wireless sharing from multiple devices

With SmartView+, up to 50 devices can be simultaneously connected to the interactive display wirelessly, in addition to enabling multi-view on up to four screens, ideal for larger meeting rooms as well as digitized classrooms.

Boxlight MimioConnect
Optimize lesson planning with embedded learning solution

Flip Pro offers the MimioConnect* app, an online blended learning platform, providing an extensive catalog of versatile learning content.

* Service availability varies by region and requires Boxlight subscription.

Video call application
Collaborate with ease over video conferencing

Video conferencing* is supported on Flip Pro based on the WebRTC(Real Time Communication) API, supporting apps such as Google Duo without the need for additional solution compatibility.

* Video call application will be available through a firmware update available Q2 2022. Webcam must be purchased separately.
** Supported webcam(9models): Logitech C930e, C922, C922x, C925E, C920s, C920, C920-CC930C, Logitech Stream Cam.

AirPlay 2
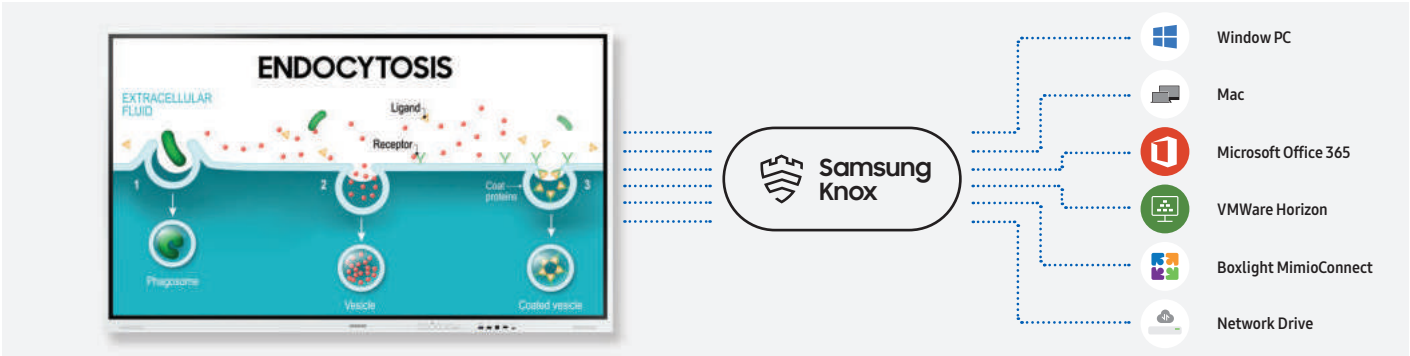## Share with AirPlay 2

Flip Pro is integrated with AirPlay 2, allowing educators and students to present on the big screen, increasing visibility and engagement in larger spaces, while ensuring no student misses out on important information.

OPS Mount
Use your favorite third-party education solutions

With OPS(Open Pluggable Specification) mount*, Flip Pro enables educators to use their third-party education solutions, allowing them to deploy school information systems(SIS), learning apps and tools.
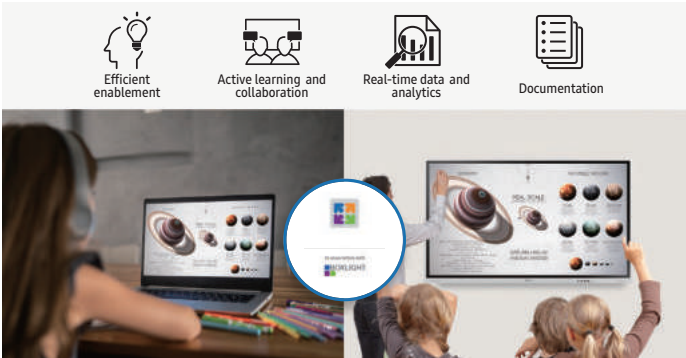
* Sold separately.
** OPS mount is currently only available on WM75B and WM85B.

Remote content push
Keep informed with remote management solution

Using Samsung's MagicINFO Remote Management solution*, Flip Pro offers new functionality that pushes content, alerts and warnings from the school information system to the display, notifying teachers and students of important updates which can be pushed directly to Flip displays in every classroom.

* Requires MagicINFO license to use this service and SIS(School Information Service) should be separately built and integrated with MagicINFO.

Hardware
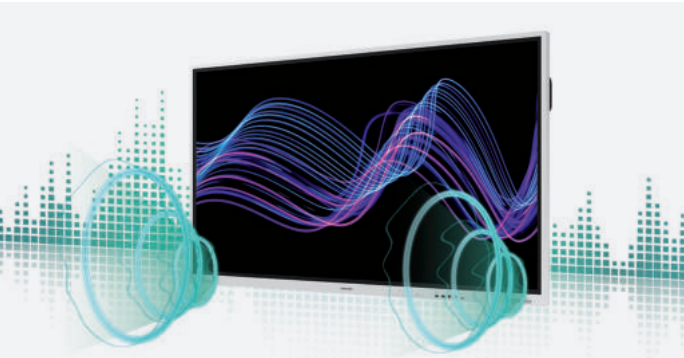
4.0Ch. 40W speaker
Engage learners with immersive sound

Flip Pro offers powerful 4-channel 40-watt speakers* front and backside to enhance students' listening experience, so they are more immersed in content when both watching and listening.

* Speaker option varies by model.

| Bright | Auto Brightness | Dark |

Ambient light sensor
Enjoy optimal content in any lighting conditions

The screen of Flip Pro is equipped with an ambient light sensor* to adjust the brightness according to lighting conditions. Whether the classroom is bright or dark, content can be enjoyed to the fullest.

* Ambient light sensor is currently only available on WM75B and WM85B.

Front panel
Access frequently used menu directly

Use functions and hotkeys faster and easier. Flip Pro puts the buttons that users most frequently use on the front panel* so they can access more easily and intuitively.
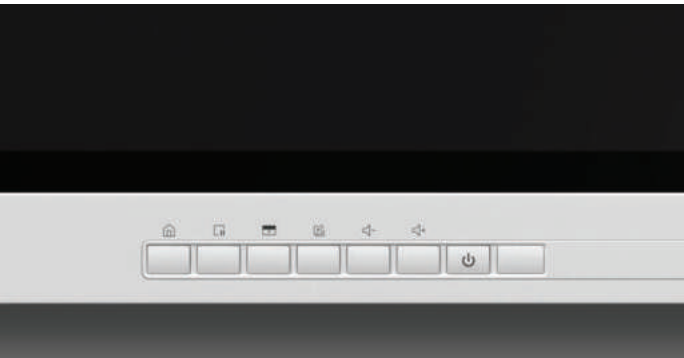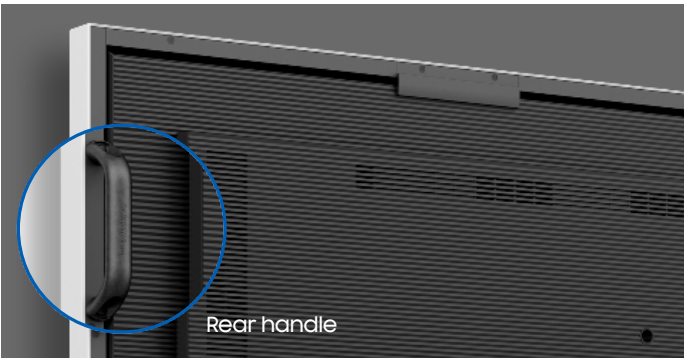
* Built-in front panel is currently only available on WM75B and WM85B.

Rear handle

Rear handle
Easy moving. Less effort.

Move the Flip Pro display freely anywhere in the classroom. The rear handle helps teachers move the large display easily with little effort*.

* Requires separate standing mount to move which must be purchased separately.
* Rear handle is currently only available on WM75B and WM85B.

Antimicrobial Coating   Shatterproof Film

Flip Pro

Others

Protective screen technology
Clean screen and minimized damage risk

Samsung Flip Pro delivers peace of mind with a built-in Antimicrobial Coating* which inhibits microbial growth. Plus, the Flip's display is wrapped in a proprietary shatterproof film, ensuring the screen stays intact in the event of a break.

* To perform its antibacterial function, this product has been treated with the biocidal substance Silver phosphate glass.
* Antibacterial property does not protect users against bacteria and provides no protection against viruses including Covid-19.
* Antimicrobial Coating is on surface of screen only and the effect may vary depending on conditions of use.
* Antibacterial certification: UL2282 which is granted when the antibacterial effectiveness is more than 99%.
(Test method(JIS Z 2801): after inoculation of 0.4cc of liquid with bacteria(Escherichia coli and Staphylococcus aureus) on specimen(5cm x 5cm), a sterilized film(4cm x 4cm) is adhered and left in the thermo-hygrostat with a relative humidity of 90% or more at 35°C for 24 hours, and then the efficiency of killing of the bacteria is measured / Test agency: KOTITI Testing & Research Institute)
* For further details regarding regional restrictions on the antibacterial function, please refer to each country's Samsung.com website.

Application gallery

Versatility for various purposes, in any space

Samsung Flip Pro is available in a variety of sizes to suit any space in both corporate environments and education especially. Regardless of the size of a space, number of people or use case, Flip Pro is an optimal solution for users looking to enhance efficiency and creativity.

Corporate

Huddle room – WM55B

Mid-sized meeting room – WM65B

Boardroom – WM75B / WM85B

Education

Small classroom- WM55B

Mid-sized classroom – WM65B

Auditorium – WM75B / WM85B

Specifications

WM55B / WM65B

Category			WM55B	WM65B
Model			**WM55B**	**WM65B**
Panel		Diagonal Size	55"	65"
		Type	New Edge, 60Hz	New Edge, 60Hz
		Resolution	3,840 x 2,160 (Landscape)	3,840 x 2,160 (Landscape)
		Brightness(Typ.)	350cd/m2 (without glass)	350cd/m2 (without glass)
		Contrast Ratio(Typ.)	4000:1 (Typ.)(without glass)	4000:1 (Typ.)(without glass)
		Viewing Angle(H/V)	178:178	178:178
		Response Time(G-to-G)	8ms(Typ.)	8ms(Typ.)
		Operation Hour	16/7	16/7
Sound		Speaker Type	Built in Speaker (10W x 2CH)	Built in Speaker (10W x2CH)
Connectivity	INPUT	RGB	N/A	N/A
		VIDEO	(Basic) HDMI 1, DP1, (With Tray) HDMI 1, USB-C	(Basic) HDMI 1, DP1, (With Tray) HDMI 1, USB-C
		AUDIO	N/A	N/A
		USB	(Basic) USB 1, (With Tray) USB 2, USB External (In/Out) 1	(Basic) USB1, (With Tray) USB 2, USB External (In/Out) 1
	OUTPUT	RGB	N/A	N/A
		VIDEO	N/A	N/A
		AUDIO	1(Stereo Mini Jack)	1(Stereo Mini Jack)
		Touch Out	(Basic) Touch Out 1 (USB Upstream Type), (With Tray) Touch Out 1	(Basic) Touch Out 1 (USB Upstream Type), (With Tray) Touch Out 1
	INTERNAL	SENSOR	N/A	N/A
	EXTERNAL	CONTROL	Touch Input RS232C thru stereo jack, RJ45(For MDC)	Touch Input RS232C thru stereo jack, RJ45(For MDC)
		BT/WiFi	Yes (Keyboard/Mouse,speaker)	Yes (Keyboard/Mouse,speaker)
Touch		Type (IR)	20 touch (internal/external) * Whiteboarding app works 4 drawing	20 touch (internal/external) * Whiteboarding app works 4 drawing
		Touch Pen Type	Passive Pen with magnet	Passive Pen with magnet
		Object Recognition Range	2mm/ 4mm / 8mm / 50mm (Brush Mode : Dynamic Object Recognition)	2mm/ 4mm / 8mm / 50mm (Brush Mode : Dynamic Object Recognition)
		Touch Response Time	6.7ms	6.7ms
		Drawing Speed (Touch latency)	26ms	26ms
		Haze	8%~12%	8%~12%
		Thickness	2.85T	3.2T
		Hardness	Heat Semi-Strengthened Glass	Heat Semi-Strengthened Glass
		Additional Film	AG Flim(Anti glare) Hydrophobic Coated PET (Shatter-proof flim) Antimicrobial Coating	AG Flim(Anti glare) Hydrophobic Coated PET (Shatter-proof flim) Antimicrobial Coating
Power		Type	Internal	Internal
		Power Supply	AC100-240V 50/60Hz	AC100-240V 50/60Hz
	Power Consumption	Max[W/h]	154W(100-240V)	528W(100-240V), 506W(220-240V), OPS(16V/4.5A)
		Typical[W/h]	95W	124W
		Rating[W/h]	140W	175W
		Stand-by[W/h]	0.5	0.5
		BTU[W/h]	525.14W	656.425W
Mechanical Spec	Dimension (mm)	Set	1297.4 x 768.2 x 59.9	1522.4 x 897.6 x 62.9
		Package	1464 x 915 x 190	1691 x 1055 x 198
	Weight (kg)	Set	28.6	39.7
		Package	35.9	48.2
		Color	Gray White	Gray White
		VESA Mount	400 * 400	400 * 400
		Protection Glass	Yes	Yes
		Stand Type	Stand / Wallmount (STN-WM55R / WMN4277SF)	Wallmount (WMN-WN65R)
		Media Player Option Type	N/A	N/A
		Rotation	Landscape only	Landscape only
		Power Cable Length	3M /2.4M(US)	3M /2.4M(US)
		Accessory	Power Cord, USB Upstream Cable(1ea), Pen(2ea, Black), Waranty/QSG	Power Cord, USB Upstream Cable(1ea), Pen(2ea, Black) Waranty/QSG
Operation		Operating Temperature	0℃~ 40℃	0℃~ 40℃
		Humidity	10 ~ 80%, non-condensing	10 ~ 80%, non-condensing
Feature		Key	Flip App	Flip App
		Orientation	Landscape / Portrait	Landscape / Portrait
		H/W	Touch module(IR), Built in Speaker(20W 2CH), WiFi/BT Module Embedded	Touch module(IR), Built in Speaker(20W 2CH), WiFi/BT Module Embedded
	S/W	First screen	Flip S/W (whiteboarding app)	Flip S/W (whiteboarding app)
		Apps	Document viewer / SmartView+ / Video player / Web browser / Workspace / (RDP/VNC, Office365, VMWare) / Edu tool / mimioconnect(N.America Only)	Document viewer / SmartView+ / Video player / Web browser / Workspace / (RDP/VNC, Office365, VMWare) / Edu tool / mimioconnect(N.America Only)
		WebRTC	Yes	Yes
		Upgradable web engine	Yes	Yes
		SmartView+	Yes	Yes
		Airplay	Ready to update ('22.5)	Ready to update ('22.5)
	Internal Player (Embedded H/W)	Platform	Pontus-M (Tizen 6.5)	Pontus-M (Tizen 6.5)
		Processor	CA72 Quad(1.7GHz)	CA72 Quad(1.7GHz)
		Storage	32GB (2.65GB Occupied by O/S, 29.35GB Available)	32GB (2.65GB Occupied by O/S, 29.35GB Available)
		Operating System	Tizen 6.5 : Samsung Proprietary OS(VDLinux)	Tizen 6.5 : Samsung Proprietary OS(VDLinux)
		Security	802.1x(WPA2 Enterprise) : EAP-TLS, EAP-TTLS, EAP-PEAP	802.1x(WPA2 Enterprise) : EAP-TLS, EAP-TTLS, EAP-PEAP
Accessories		Included	Power Cord, USB Upstream Cable(1ea), Pen(2ea, Black), Waranty/QSG	Power Cord, USB Upstream Cable(1ea), Pen(2ea, Black), Waranty/QSG
	Optional	Stand	STN-WM55R	N/A (3rd party company stand can be supported through VESA)
		Mount	WMN-4277SF	WMN-WM65R
		OPS Mount	-	-
		Tray	CY-TF65BBC	CY-TF65BBC
		3rd party compatibility	Logitech RallyBar Plus	Logitech RallyBar Plus

WM75B / WM85B

Category			WM75B	WM85B
Model			**WM75B**	**WM85B**
Panel		Diagonal Size	75"	85"
		Type	New Edge, 60Hz	New Edge, 60Hz
		Resolution	3,840 x 2,160 (Landscape)	3,840 x 2,160 (Landscape)
		Brightness(Typ.)	350cd/m2 (without glass)	350cd/m2 (without glass)
		Contrast Ratio(Typ.)	4700:1 (Typ.)(without glass)	4700:1 (Typ.)(without glass)
		Viewing Angle(H/V)	178:178	178:178
		Response Time(G-to-G)	6ms(Typ.)	6ms(Typ.)
		Operation Hour	16/7	16/7
Sound		Speaker Type	Built in Speaker (10W x 4CH)	Built in Speaker (10W x 4CH)
Connectivity	INPUT	RGB	N/A	N/A
		VIDEO	HDMI 2(Rear 1, Front 1), DP1, USB C(Front), OPS I/F	HDMI 2(Rear 1, Front 1), DP1, USB C(Front), OPS I/F
		AUDIO	N/A	N/A
		USB	2(For SoC, Rear/Front), 1 (for external 3.0x1(Front))	2(For SoC, Rear/Front), 1 (for external 3.0x1(Front))
	OUTPUT	RGB	N/A	N/A
		VIDEO	N/A	N/A
		AUDIO	1(Stereo Mini Jack)	1(Stereo Mini Jack)
		Touch Out	Touch Out 2 (USB Upstream Type, Front 1, Rear1)	Touch Out 2 (USB Upstream Type, Front 1, Rear1)
	INTERNAL	SENSOR	N/A	N/A
	EXTERNAL	CONTROL	RS232C thru stereo jack, RJ45(For MDC)	RS232C thru stereo jack, RJ45(For MDC)
		BT/WiFi	Yes (Keyboard/Mouse, Speaker)	Yes (Keyboard/Mouse,speaker)
Touch		Type (IR)	20 touch (internal/external) * Whiteboarding app works 4 drawing	20 touch (internal/external) * Whiteboarding app works 4 drawing
		Touch Pen Type	Passive Pen with magnet	Passive Pen with magnet
		Object Recognition Range	2mm/ 4mm / 8mm / 50mm (Brush Mode : Dynamic Object Recognition)	2mm/ 4mm / 8mm / 50mm (Brush Mode : Dynamic Object Recognition)
		Touch Response Time	6.7ms	6.7ms
		Drawing Speed (Touch latency)	26ms	26ms
		Haze	8%~12%	8%~12%
		Thickness	3.2T	3.2T
		Hardness	Heat Semi-Strengthened Glass	Heat Semi-Strengthened Glass
		Additional Film	AG Flim(Anti glare) Hydrophobic Coated PET (Shatter-proof flim) Antimicrobial Coating	AG Flim(Anti glare) Hydrophobic Coated PET (Shatter-proof flim) Antimicrobial Coating
Power		Type	Internal (Main 1ea, OPS 1ea)	Internal (Main 1ea, OPS 1ea)
		Power Supply	AC100-240V 50/60Hz	AC100-240V 50/60Hz
	Power Consumption	Max[W/h]	473W(100-240V), 451W(220-240V), OPS(16V/4.5A)	528W(100-240V), 506W(220-240V), OPS(16V/4.5A)
		Typical[W/h]	187W	197W
		Rating[W/h]	430W(100-240V), 410W(220-240V), OPS(16V/4.5A)	480W(100-240V), 460W(220-240V), OPS(16V4.5A)
		Stand-by[W/h]	0.5	0.5
		BTU[W/h]	1612.93W(100-240V), 1537.91W(220-240V), OPS(16V/4.5A)	TBD
Mechanical Spec	Dimension (mm)	Set	1724 x 1026.3 x 89	1945.8 x 1151.1 x 89
		Package	1905 x 1189 x 287	2136 x 1318 x 260
	Weight (kg)	Set	59.3	75.2
		Package	72.2	91.6
		Color	Gray White	Gray White
		VESA Mount	400 * 400	600 * 400
		Protection Glass	Yes	Yes
		Stand Type	Wall Mount	Wall Mount
		Media Player Option Type	OPS Slot support	OPS Slot support
		Rotation	Landscape only	Landscape only
		Power Cable Length	3M /2.4M(US)	3M /2.4M(US)
		Accessory	Power Cord, USB Upstream Cable(1ea), Pen(2ea, Black), Waranty/QSG	Power Cord, USB Upstream Cable(1ea), Pen(2ea, Black), Waranty/QSG
Operation		Operating Temperature	0℃~ 40℃	0℃~ 40℃
		Humidity	10 ~ 80%, non-condensing	10 ~ 80%, non-condensing
Feature		Key	Flip App	Flip App
		Orientation	Landscape	Landscape
		H/W	Touch Overlay(IR), Front Connectivity, OPS I/F Support(w/OPS Box) Built in Speaker(40W 4CH), WiFi/BT Module Embedded	Touch Overlay(IR), Front Connectivity, OPS I/F Support(w/OPS Box) Built in Speaker(40W 4CH), WiFi/BT Module Embedded
	S/W	First screen	Flip S/W (whiteboarding app)	Flip S/W (whiteboarding app)
		Apps	Document viewer / SmartView+ / Video player / Web browser / Workspace / (RDP/VNC, Office365, VMWare) / Edu tool / mimioconnect(N.America Only)	Document viewer / SmartView+ / Video player / Web browser / Workspace / (RDP/VNC, Office365, VMWare) / Edu tool / mimioconnect(N.America Only)
		WebRTC	Yes	Yes
		Upgradable web engine	Yes	Yes
		SmartView+	Yes	Yes
		Airplay	Ready to update ('22.5)	Ready to update ('22.5)
	Internal Player (Embedded H/W)	Platform	Pontus-M (Tizen 6.5)	Pontus-M (Tizen 6.5)
		Processor	Cortex A72 1.7GHz Quad-Core CPU 2MB L2	Cortex A72 1.7GHz Quad-Core CPU 2MB L2
		Storage	32GB (2.65GB Occupied by O/S, 29.35GB Available)	32GB (2.65GB Occupied by O/S, 29.35GB Available)
		Operating System	Tizen 6.5 : Samsung Proprietary OS(VDLinux)	Tizen 6.5 : Samsung Proprietary OS(VDLinux)
		Security	802.1x(WPA2 Enterprise) : EAP-TLS, EAP-TTLS, EAP-PEAP	802.1x(WPA2 Enterprise) : EAP-TLS, EAP-TTLS, EAP-PEAP
Accessories		Included	Power Cord, USB Upstream Cable(1ea), Pen(2ea), Waranty/QSG	Power Cord, USB Upstream Cable(1ea), Pen(2ea), Waranty/QSG
	Optional	Stand	N/A (3rd party company stand can be supported through VESA)	N/A (3rd party company stand can be supported through VESA)
		Mount	WMN6575SE	WMN8200SF
		OPS Mount	CY-PBRK200	CY-PBRK200
		Tray	-	-
		3rd party compatibility	Logitech RallyBar Plus	Logitech RallyBar Plus