

Virtual Workspace. On Display.

Samsung Workspace secured by Knox

What is Samsung Workspace?

The way business gets done has changed. Modern workplaces require technology that enables better collaboration and more efficient use of space to ensure communication is uninterrupted and meetings are effective. That's why Samsung has introduced Samsung Workspace, a powerful new feature enabling a secure, connected workspace.

With Samsung Workspace, users get enhanced wireless connectivity from their display to any PC as well as access to web-based cloud services including Microsoft Office 365 and VMware Horizon. Without needing any physical connection, users can remotely access a PC or files from a cloud server by simply connecting a keyboard and mouse to compatible Samsung SMART Signage.

Made possible by Knox

Samsung Workspace is only available on Samsung SMART Signage thanks to its proprietary Knox security technology. Knox is a three-layer security solution that secures channels, blocks malicious code execution and controls USB and network exchange.



Work smarter with virtual workspaces

- 1. Efficient meetings** : With Samsung Workspace, public PCs aren't needed in meeting rooms, eliminating both the cost of installation and maintenance while also eliminating any hardware or software issues related to PC connectivity.
- 2. Productivity & collaboration** : Users don't need to worry about connection problems delaying meetings. Leave the PC, just show up and get to work immediately. Additionally, by working with documents in the cloud, all materials are up to date and meeting results can be shared instantaneously.
- 3. Superior security** : Enjoy peace of mind knowing all displays are secured by Knox and eliminate any concerns over data loss common with public PCs.



Saving TCO



PC-less solution



Enhanced security

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SMART Signage with Samsung Workspace



Model		QPR-8K	QHR	QMR	QBR	QBR	QER	WMR (Samsung Flip)
Size		82" 98"	43" 49" 55" 65" 75"	43" 49" 55" 65" 75"	43" 49" 55" 65" 75"	98"	82"	55" 65"
Resolution		7,680 x 4,320	3,840 x 2,160	3,840 x 2,160	3,840 x 2,160	3,840 x 2,160	3,840 x 2,160	3,840 x 2,160
Brightness(Typ.)		500nit	700nit	500nit	350nit	350nit	350nit	350nit (220nit with glass)
Orientation		Landscape Portrait(82" only)	Landscape Portrait	Landscape Portrait	Landscape Portrait	Landscape Portrait	Landscape Portrait	Landscape Portrait (65": Portrait available with 3rd party accessory)
Operation time		16/7	24/7	24/7	16/7	24/7	16/7	16/7
Connectivity	VIDEO	HDMI 2.0 x 4 ('HDMI4' supports 8K input source)	DVI-D, Display Port 1.2, HDMI 2.0 x 2, HDMI 2.0 x 1(loop-out)	DVI-D, Display Port 1.2, HDMI 2.0 x 2, HDMI 2.0 x 1(loop-out)	DVI-D, HDMI 2.0 x 2	DVI-D, Display Port 1.2, HDMI 2.0 x 2, HDMI 2.0 x 1(loop-out)	DVI-D, HDMI 2.0 x 2	(Basic) HDMI 2 (With Tray) HDMI 3
	HDCP	HDCP2.2	HDCP2.2	HDCP2.2	HDCP2.2	HDCP2.2	HDCP2.2	HDCP 2.2
	AUDIO	Digital Audio Out (Optical)	Stereo mini Jack(in/out), DVI, HDMI	Stereo mini Jack(in/out), DVI, HDMI	Stereo Mini Jack(in/out), DVI/HDMI/Audio(Common)	Stereo mini Jack(in/out), DVI, HDMI	Stereo Mini Jack(in/out), DVI/HDMI/Audio(Common)	Stereo Mini Jack
	USB	USB 2.0 x 3	USB 2.0 x 2	USB 2.0 x 2	USB 2.0 x 2	USB 2.0 x 2	USB 2.0 x 2	(Basic) USB 1 (With Tray) USB 2, USB External (In/Out) 1
	External Control	RS232C(in) thru stereo jack, RJ45	RS232C(in/out) thru stereo jack, RJ45	RS232C(in/out) thru stereo jack, RJ45	RS232C(in/out) thru stereo jack, RJ45	RS232C(in/out) thru stereo jack, RJ45	RS232C(in/out) thru stereo jack, RJ45	RS232C, LAN, WiFi/BT
	Internal Sensor	-	-	-	-	-	-	(Basic) Acceleration sensor, (With Tray) Acceleration sensor, NFC
	Touch Out	-	-	-	-	-	-	(Basic) Touch Out 1 (USB Upstream Type), Audio Out 1 (With Tray) Touch Out 2, Audio Out 1, Screen Share(HDMI-Out) 1
Touch	Type	-	-	-	-	-	-	InGlass™
	# of Drawing	-	-	-	-	-	-	Multi-writing up to 4
Certification	Safety	60065	60950-1	60950-1	60950-1	60950-1	60950-1	60950-1
	EMC	Class B	Class B	Class B	Class B	Class A	Class A	Class B

* Samsung Workspace feature support may vary by region and market conditions.

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