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Samsung Business: 2024 2nd Half LFD Product Overview

Presented by:





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Smart Signage Lineup Overview

8K





43/50/55/65/75

Kiosk



QM 32/43/50/55/65/75/85/98

Standalone Displays

QB 13/24/43/50/55/65/75/85/98 QB-N 55/65/75/85



QE 43/50/55/65/75/85/98



WM 55/65/75/85



WA 65/75/86

Interactive

Specialty Displays



SH 37



32/43/55 **QB-T** 13/24

Touch Display

Video Wall



VH-R 55 **VH-E 55** VM-U 46/55





BH 55/65/75

Outdoor Displays

Pro TVs

Window



OM 55/75 **OM-DS 55**

Full-Outdoor



OH 24/46/55/75



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Standalone Displays

Smart signage empowers the customers to experience pure visual innovation

QHIQMIQBIQE



QH 43/49/55/65/75

Brightness: 700 nit Hours: 24/7 Wi-Fi/BT

QM 32/43/50/55/65/75/85/98

Brightness: 500 nit Hours: 24/7 Wi-Fi/BT



QB 13/43/50/55/65/75/85 QB-N 55/65/75 QBT 98

Brightness: 350 nit Hours: 16/7 Wi-Fi/BT -N: No Wi-Fi/BT



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QE 43/50/55/65/75/85/98
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Brightness: 300 nit Hours: 16/7 No Wi-Fi/BT QE 98: Wi-Fi/BT

4K Resolution

Intelligent UHD upscaling technology allows content developed at a lower resolution to be elevated to UHD-level quality. Slim and symmetrical design Symmetric design simplifying wall mounting and ensuring installation is seamless. All-In-One Solution SSSP is an all-in-one solution that simplifies installation and maintenance.

Stand Alone LFD

8K and 4K Smart Signage



QPA-8K

QP75A-8K (75"), QP85A-8K (85") 8K UHD business TV displays.

Example Applications:

Flagship signage High resolution imaging

Key Features:

7680x4320 UHD 8K resolution 500nits 16/7 QLED LFD Attachable slim One Connect Includes table stand DICOM sim mode and director mode for content creation SSSP 9.0 / S9 Player (SoC) onboard with Tizen 6.0 Wi-Fi and Bluetooth onboard Integrated Miracast screen mirroring and Samsung Workspace



BED-H Series – Business TV

BE43D-H (43"), BE50D-H (50"), BE55D-H (55"), BE65D-H (65"), BE75D-H (75"), BE85D-H (85") 4K UHD business TV displays.

Example Applications:

Digital signage Commercial grade TV Conference room display

Key Features: 3840x2160 UHD 4K resolution with Crystal Color 300nits 16/7 edge lit LED LFD Landscape only Integrated signage with VXT CMS and Business TV App Integrated Miracast screen mirroring Wi-Fi and Bluetooth onboard Integrated TV tuner Includes table stand





QET Series

QE43T (43"), QE50T (50"), QE55T (55"), QE65T (65"), QE75T (75"), QE85T (85") Entry level, Low-cost commercial grade 4K UHD LFD.

Example Applications:

High resolution display use 4K digital signage

Key Features:

3840x2160 UHD 4K resolution with Crystal UHD 300nits 16/7 direct lit LED LFD 3-sided bezel-less CE TV design Simple SoC with MagicINFO Lite





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QEC Series

QE98C (98")

Entry level, Low-cost commercial grade large size 4K UHD LFD.

Example Applications:

High resolution display use 4K digital signage

Key Features:

3840x2160 UHD 4K resolution with Crystal UHD 450nits 16/7 direct lit LED LFD 3-sided bezel-less CE TV design Wi-Fi and Bluetooth onboard Simple SoC with MagicINFO Lite





QBC Series

QB43C (43"), QB50C (50"), QB55C (55"), QB65C (65"), QB75C (75"), QB85C (85") High performance commercial grade 4K UHD LFD.

Example Applications: High resolution display use 4K digital signage

Key Features:

- 3840x2160 UHD 4K resolution with Dynamic Crystal Color and HDR10+
- 350nits 16/7 edge lit LED LFD
- SSSP 10.0 / S10 Player (SoC) onboard with Tizen 7
 Wi-Fi and Bluetooth onboard
- Integrated Miracast screen mirroring and Remote Workspace
- IP5X rating for dust
- SmartView+ app based screen sharing for nearly any platform. Through a dedicated app, or a browser, you can share up to 4 devices per display
- Ġyro sensór this allows for automatic portrait rotation without changing menu settings during setup, and on screen leveling during installation
- EZCal app-based calibration, allowing for more accurate images
- DICOM sim mode and director mode for content creation
- Upgradeable web browser
- Tizen Business Manager for managing deployment across multiple diculave





QBT-B Series

QB98T-B (98")

True commercial grade, large size 4K UHD LFD.

Example Applications:

High resolution display use 4K digital signage

Key Features:

3840x2160 UHD 4K resolution 350nits 16/7 edge lit LED LFD SSSP 6.0 / S6 Player (SoC) onboard with Tizen 4.0 2.4 GHz Wi-Fi ONLY Integrated Miracast screen mirroring and Samsung Workspace





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QBC-N Series

QB55C-N (55"), QB65C-N (65"), QB75C-N (75"), QB85C-N (85") High performance commercial grade 4K UHD LFD. No wireless for sensitive applications.

Example Applications:

High resolution display use 4K digital signage

Key Features:

- 3840x2160 UHD 4K resolution with Dynamic Crystal Color and HDR10+
- 350nits 16/7 edge lit LED LFD
- SSSP 10.0 / S10 Player (SoC) onboard with Tizen 7
- IP5X rating for dust
- Gyro sensor this allows for automatic portrait rotation without changing menu settings during setup, and on screen leveling during installation
- EZCal app-based calibration, allowing for more accurate images
- DICOM sim mode and director mode for content creation
- Upgradeable web browser
- Tizen Business Manager for managing deployment across multiple displays





QMC Series

QM32C (32"), QM43C (43"), QM50C (50"), QM55C (55"), QM65C (65"), QM75C (75"), QM85C (85") High performance commercial grade 4K UHD LFD.

Example Applications: High resolution display use 4K digital signage

Key Features:

- 3840x2160 UHD 4K resolution with Dynamic Crystal Color and HDR10+
- 500nits 24/7 anti-glare edge lit LED LFD
 SSSP 10.0 / S10 Player (SoC) onboard with Tizen 7
- Wi-Fi and Bluetooth onboard
- Integrated Miracast screen mirroring and Remote Workspace
- IP5X rating for dust
- SmartView+ app based screen sharing for nearly any platform. Through a dedicated app, or a browser, you can share up to 4 devices per display
- Gyro sensor this allows for automatic portrait rotation without changing menu settings during setup, and on screen leveling during installation
- EZCal app-based calibration, allowing for more accurate images
- DICOM sim mode and director mode for content creation
- Upgradeable web browser
- Tizen Business Manager for managing deployment across multiple diculave





QMT-B Series

QM98T-B (98")

True commercial grade, large size 4K UHD LFD.

Example Applications:

High resolution display use 4K digital signage

Key Features:

3840x2160 UHD 4K resolution 500nits 24/7 edge lit LED LFD SSSP 6.0 / S6 Player (SoC) onboard with Tizen 4.0 2.4 GHz Wi-Fi ONLY Integrated Miracast screen mirroring and Samsung Workspace





QHC Series

QH43C (43"), QH50C (50"), QH55C (55"), QH65C (65"), QH75C (75") High performance commercial grade 4K UHD LFD.

Example Applications: High resolution display use 4K digital signage

Key Features:

- 3840x2160 UHD 4K resolution with Dynamic Crystal Color and HDR10+
- 700nits 24/7 edge lit LED LFD SSSP 10.0 / S10 Player (SoC) onboard with Tizen 6.5
- Wi-Fi and Bluetooth onboard
- Integrated Miracast screen mirroring and Remote Workspace
- IP5X rating for dust
- SmartView+ app based screen sharing for nearly any platform. Through a dedicated app, or a browser, you can share up to 4 devices per display. Gyro sensor this allows for automatic portrait rotation without changing
- menu settings during setup, and on screen leveling during installation
- EZCal app-based calibration, allowing for more accurate images DICOM sim mode and director mode for content creation
- Videoconferencing built in using USB cameras, we can run meetings from the LFD without needing a separate device.
- Upgradeable web browser.
- Tizen Business Manager for customizing menus and managing deployment across multiple displays.





Videowall LFD



VMB-U Series

VM46B-U (46"), VM55B-U (55")

Ultra narrow bezel, thin profile videowall LFD solution, with 4K UHD daisy chain capability.

Key Features:

1920x1080 Full HD resolution 500 nit direct lit 24/7 LED display 2.3mm bezel (top / left) 1.2mm (bottom / right) for 3.5mm B to B Advanced Color Management (ACM) Center IR, slim 69.9MM depth Integrated videowall processor with loop through Loop through supports up to 4K UHD input resolution (5x5)

No SoC onboard





VMT-E Series

VM55B-E (55")

Extreme narrow bezel high performance videowall LFD solution, with 4K UHD daisy chain capability.

Key Features:

1920x1080 Full HD resolution 500 nit direct lit 24/7 LED display Ultra-slim 1.15mm bezel (top / left) 0.55mm (bottom / right) for 1.7mm B to B Center IR, slim 70.5MM depth Advanced Color Management (ACM) Integrated videowall processor with loop through Loop through supports up to 4K UHD input resolution (5x5) No SoC onboard



VHT-E Series

VH55B-E (55")

Extreme narrow bezel high performance videowall LFD solution, with 4K UHD daisy chain capability.

Key Features:

1920x1080 Full HD resolution 700 nit direct lit 24/7 LED display Ultra-slim 1.15mm bezel (top / left) 0.55mm (bottom / right) for 1.7mm B to B Center IR, slim 70.5MM depth Advanced Color Management (ACM) Integrated videowall processor with loop through Loop through supports up to 4K UHD input resolution (5x5) No SoC onboard



VHR-R Series

VH55R-R (55")

Razor narrow bezel, thin profile videowall LFD solution, with 4K UHD daisy chain capability.

Key Features:

1920x1080 Full HD resolution 700 nit direct lit 24/7 LED display

0.8mm B to B

Advanced Color Management (ACM) Integrated videowall processor with loop through Loop through supports up to 4K UHD input resolution No SoC onboard





Outdoor / Semi-Outdoor LFD



BHT Series - Terrace Pro

BH55T (55"), BH65T (65"), BH75T (75") Outdoor Business TV

Example Applications:

Simple signage Commercial grade TV outdoors

Key Features:

3840x2160 UHD 4K resolution QLED 1500nits 16/7 edge lit LED LFD Landscape only Integrated signage with simple SoC and Business TV app Wi-Fi and Bluetooth onboard Integrated TV tuner and HDBaseT input Anti-reflective coating



OMB Series

OM55B (55")

High brightness LFD for non-IP rated applications (including videowalls), dealing with high ambient light.

Example Applications:

Brightly lit atriums Well lit lobbies Retail store windows

Key Features:

1920x1080 Full HD resolution 4000 nit 24/7 edge lit LED LFD 19.9mm bezel width SSSP 6.0 / S6 Player (SoC) onboard with Tizen 4.0 Wi-Fi onboard IP5X rated against dust Not outdoor IP rated, intended for indoor sunlight use





OMA Series

OM75A (75")

High brightness LFD for non-IP rated applications (including videowalls), dealing with high ambient light.

Example Applications:

Brightly lit atriums Well lit lobbies Retail store windows

Key Features:

1920x1080 Full HD resolution 4000 nit 24/7 edge lit LED LFD 19.9mm bezel width SSSP 6.0 / S6 Player (SoC) onboard with Tizen 4.0 Wi-Fi onboard IP5X rated against dust Not outdoor IP rated, intended for indoor sunlight use





OMN-D Series

OM55N-D (55") High brightness DUAL SIDED LFD for high ambient light.

Example Applications:

Brightly lit atriums Well lit lobbies Retail store windows

Key Features:

PORTRAIT ONLY 1920x1080 Full HD resolution 3000 nit (front) / 1000 nit (back) 24/7 edge lit LED LFD 22.8mm bezel width SSSP 6.0 / S6 Player (SoC) onboard with Tizen 4.0 Wi-Fi onboard IP5X rated against dust Not IP rated, intended for indoor sunlight use



OHB Series

OH24B (24"), OH46B-S (46")

Fully enclosed, IP rated high brightness LFD for applications dealing with high ambient light, that does not require a separate enclosure.

Example Applications:

Wayfinding outdoors Digital signage for theme parks / sports venues / garages Train / subway stations

Key Features:

1920x1080 Full HD resolution 3500 nit 24/7 direct lit LED LFD SSSP 10.0 / S10 Player (SoC) onboard IP56 rated Tempered armor glass front for impact resistance





OHA-S Series

OH55A-S2 (55")

Fully enclosed, IP rated high brightness LFD for applications dealing with high ambient light, that does not require a separate enclosure.

Example Applications:

Wayfinding outdoors Digital signage for theme parks / sports venues / garages Train / subway stations

Key Features:

1920x1080 Full HD resolution 3500 nit 24/7 direct lit LED LFD SSSP 6.0 / S6 Player (SoC) onboard IP56 rated Tempered armor glass front for impact resistance





OHA Series

OH75A (75")

Fully enclosed, IP rated high brightness LFD for applications dealing with high ambient light, that does not require a separate enclosure.

Example Applications:

Wayfinding outdoors Digital signage for theme parks / sports venues / garages Train / subway stations

Key Features:

1920x1080 Full HD resolution 3500 nit 24/7 direct lit LED LFD SSSP 6.0 / S6 Player (SoC) onboard IP56 rated Tempered armor glass front for impact resistance





Interactive LFD



QMR-T Series

QM32R-T (32")

Mainstream commercial grade 4K UHD LFD with touch.

Example Applications:

High resolution display use 4K digital signage

Key Features:

3840x2160 UHD 4K resolution with Dynamic Crystal Color and HDR10 400nits 24/7 edge lit LED LFD (with touch glass) 26.0MM T/S, 21.0MM B bezel width SSSP 6.0 / S6 Player (SoC) onboard with Tizen 4.0 10 point capacitive touch Wi-Fi and Bluetooth onboard Integrated Miracast screen mirroring and Remote Workspace IP5X rating for dust





QMB-T Series

QM43B-T (43"), QM55B-T (55")

Mainstream commercial grade 4K UHD LFD with touch.

Example Applications:

High resolution display use 4K digital signage

Key Features:

3840x2160 UHD 4K resolution with Dynamic Crystal Color and HDR10 400nits 24/7 edge lit LED LFD (with touch glass) 26.0MM T/S, 21.0MM B bezel width SSSP 6.0 / S6 Player (SoC) onboard with Tizen 4.0 10 point capacitive touch Wi-Fi and Bluetooth onboard Integrated Miracast screen mirroring and Remote Workspace IP5X rating for dust





WMB Series – FLIP 4 / FLIP Pro

WM55B (55"), WM65B (65"), WM75B (75"), WM85B (85")

An interactive digital flipchart designed for creative thinking, collaboration and innovation

Key Features:

3840x2160 4K UHD resolution 350nit edge lit 16/7 LED display Factory integrated advanced IR 4-point touch Included Flip collaboration software Full touch control Wi-Fi with integrated Miracast screen mirroring (input and output) and Airplay Includes 2 passive pens

OPS Slot optional on 75" and 85" models.





WAD Series

WA65D (65"), WA75D (75"), WA86D (86")

An interactive digital flipchart designed for creative thinking, collaboration and innovation. EDLA Certified with Android 13

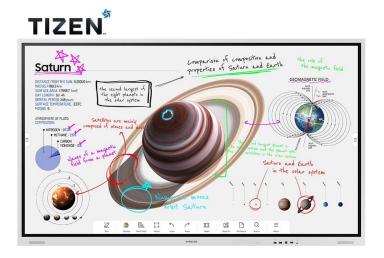
Key Features:

3840x2160 4K UHD resolution 350nit edge lit 16/7 LED display Factory integrated advanced IR 4-point touch Android 13 OS with education tools Full touch control Wi-Fi with integrated Miracast screen mirroring (input and output) and Airplay Includes 2 passive pens OPS Slot optional.



WMB and WAD

One is not necessarily better than the other, that depends on your customer's needs; Hence, it is important for you to discover what their underlying needs are first



Easy to learn and start immediately

- Intentionally minimized features to make it easier to get started, but advanced users might desire more
- MI RMS compatible
- Good for: Those schools who are just transitioning from Projectors



Packed with features for intermediate to advanced users

- Packed with features, but it's really up for the users to learn how to incorporate them into learning pedagogy
- MDM Compatible (Radix)
- Good For: Those schools who are transitioning from other IFPDs

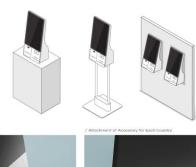




SAMSUNG Kiosk – KM24A / KM24C

TIZEN. Vindows 10 IoT











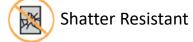
All-In-One Solution Touch Display, Speaker, SOC, Stands, Terminal, Printer



Flexible installation options

Compact & Modern Design

Anti-Microbial













QB13R-M / QB13R-TM

Entry level, small sized, commercial grade LFD.

Example Applications:

Room signage Retail signage

Key Features:

13" FHD 1080P
300nits 16/7 edge lit LED LFD
12.2MM bezel width
SSSP 6.0 / S6 Player (SoC) onboard with Tizen 4.0
Wi-Fi onboard
Includes table stand
Touch option available





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QB24C / QB24C-T

Entry level, small sized, commercial grade LFD.

Example Applications:

Room signage Retail signage

Key Features:

24" FHD 1080P 300nits 16/7 edge lit LED LFD 12.2MM bezel width SSSP 10.0 / S10 Player (SoC) onboard with Tizen 7 Wi-Fi onboard Includes table stand Touch option available





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SHC Series

SH37C (37")

Ultra-wide format stretch LFD for digital signage.

Key Features:

1920x540 resolution Stretch form factor 700nit slim direct lit 24/7 LED LFD 12mm (T/B), 5.7mm(L/R) bezel width SSSP 10.0 / S10 Player (SoC) onboard Wi-Fi and Bluetooth onboard





TSITOUCH

TSI Touch Product Overview

For more information, please visit www.tsitouch.com, email sales@tsitouch.com, or call 802-874-0123

Infrared Touch Solutions for Samsung Only

QB/QBC-Se	eries 4K (16/7) Infrared	d			OH/OHC-Ser	ies 4K (24/7) Infrare	d			Major Features
Nodel	TSI Part Number	Nit Touch Points	MAP	MSRP	Model	TSI Part Number	Nit Touch Points	MAP	MSRP	Cold Rolled Steel Bezel
QB43B	TSI43NS15TACCZZ	350 10	\$1,193	\$1,652	QH43B	TSI43NS15TACCZZ	700 10	\$1,193	\$1,652	 Construction prevents bending/w Front bezel is a single piece of well
QB43C	TSI43NS17TACCZZ	350 10	\$1,193	\$1,652	QH43C	TSI43NS17TACCZZ	700 10	\$1,193	\$1,652	metal
QB50B	TSI50NS15TACCZZ	350 10	\$1,256	\$1,740	QH50B	TSI50NS15TACCZZ	700 10	\$1,256	\$1,740	No sharp corners
QB50C	TSI50NS17TACCZZ	350 10	\$1,256	\$1,740	QH50C	TSI50NS17TACCZZ	700 10	\$1,256	\$1,740	No plastic parts
QB55B	TSI55NS15TACCZZ	350 10	\$1,399	\$1,938	QH55B	TSI55NS15TACCZZ	700 10	\$1,399	\$1,938	 Powder coated finish reduces scra
QB55C	TSI55NS17TACCZZ	350 10	\$1,399	\$1,938	QH55C	TSI55NS17TACCZZ	700 10	\$1,399	\$1,938	Non-branded
QB65B	TSI65NS15TACCZZ	350 10	\$1,600	\$2,217	QH65B	TSI65NS15TACCZZ	700 10	\$1,600	\$2,217	Customizable
QB65C	TSI65NS17TACCZZ	350 10	\$1,600	\$2,217	QH65C	TSI65NS17TACCZZ	700 10	\$1,600	\$2,217	Custom Colors
QB75B	TSI75NS15TACCZZ	350 10	\$1,969	\$2,728	QH75B	TSI75NS15TACCZZ	700 10	\$1,969	\$2,728	Custom silk screening
QB75C	TSI75NS17TACCZZ	350 10	\$1,969	\$2,728	QH75C	TSI75NS17TACCZZ	700 10	\$1,969	\$2,728	Cover Glass Options
QB85R-B	TSI85NS15QBCCZZ	350 12	\$2,487	\$3,445						Clear Glass
QB85C	TSI85NS17QBCCZZ	350 12	\$2,487	\$3,445		H-Series (16/7) Infrar				 Anti-reflective (available as separ
QB98T-B	TSI98NS16QBCCZZ	350 12	\$5,327	\$7,730	Model	TSI Part Number	Nit Touch Points		MSRP	 Anti-glare (available as separate \$
QB98C	TSI98NS17QBCCZZ	350 12	\$5,327	\$7,730	BE43T-H	TSI43NSUBTACCZZ		\$1,193	\$1,652	Easy Installation
QM/QMC-Series (24/7) Infrared				BE43C-H	TSI43NSYKTACCZZ		\$1,193	\$1,652	No need to remove OEM monito	
Model	TSI Part Number	Nit Touch Points	MAP	MSRP	BE50T-H	TSI50NSUCTACCZZ		\$1,256	\$1,740	to install
QM32R-B	TSI32NS15TACCZZ	400 10	\$1,031	\$1,428	BE50C-H	TSI50NSYLTACCZZ		\$1,256	\$1,740	 Can be installed before or after d mounted
QM32C	TSI32NS17TACCZZ	400 10	\$1,031	\$1,428	BE55T-H	TSI55NSUATACCZZ		\$1,399	\$1,938	Can ship installed on display
			<i>Ş1,031</i>	<i>41,120</i>	BE55C-H	TSI55NSYMTACCZZ		\$1,399	\$1,938	 Easily swapped in the event of distribute
QM/QMC-Series 4K (24/7) Infrared					BE65T-H	TSI65NSUDTACCZZ		\$1,600	\$2,217	failure
Model	TSI Part Number	Nit Touch Points	MAP	MSRP	BE65C-H	TSI65NSYNTACCZZ		\$1,600	\$2,217	Available after display is out of
QM43B	TSI43NS15TACCZZ	500 10	\$1,193	\$1,652	BE75T-H	TSI75NSUFTACCZZ		\$1,969	\$2,728	production
QM43C	TSI43NS17TACCZZ	500 10	\$1,193	\$1,652	BE75C-H	TSI75NSYPTACCZZ		\$1,969	\$2,728	Made in the United States of A
QM50B	TSI50NS15TACCZZ	500 10	\$1,256	\$1,740	BE85C-H	TSI85NSYDQBCCZZ	250 12	\$2,487	\$3,445	
QM50C	TSI50NS17TACCZZ	500 10	\$1,256	\$1,740	Custom Sku for	BE70T-H/BE70C-H availa	ble upon request			TAA Compliant
QM55B	TSI55NS15TACCZZ	500 10	\$1,399	\$1,938	Outdoor Se	ries (24/7) Infrared				Standard 3-Year Warranty
QM55C	TSI55NS17TACCZZ	500 10	\$1,399	\$1,938	Model	TSI Part Number	Nit Touch Point	c MAD	MSRP	Extended warranties available
QM65B	TSI65NS15TACCZZ	500 10	\$1,600	\$2,217	OH46B					Multiple Touch Options Availat
QM65C	TSI65NS17TACCZZ	500 10	\$1,600	\$2,217		TSI46NS13GCCZZZ	3,500 20	\$1,717	\$2,379	Infrared
QM75B	TSI75NS15TACCZZ	500 10	\$1,969	\$2,728	OH55A-S	TSI55NS13GCCZZZ	3,500 20	\$2,497	\$3,459	Projected Capacitive
QM75C	TSI75NS17TACCZZ	500 10	\$1,969	\$2,728	For more outde	oor Skus, please see the T	SI Touch - Samsung Out	door Road	map	ShadowSense
QM85R-B	TSI85NS15QBCCZZ	500 12	\$2,487	\$3,445						Protective (Non-touch)
QM85C	TSI85NS17QBCCZZ	500 12	\$2,487	\$3,445						
QM98T-B	TSI98NS16QBCCZZ	500 12	\$5,327	\$7,730						All touch components are HID con
QM98C	TSI98NS17QBCCZZ	500 12	\$5,327	\$7,730						Operating system support is available
										but not limited to the following op
										systems: Windows, Google Chrom

Touch and protective solutions available for Samsung DVLED and video wall products as custom Skus.

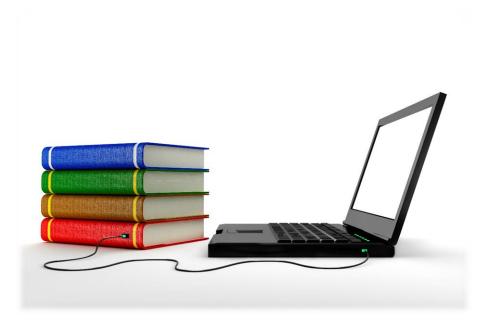
6/14/2023 Rev. 1.2

Android, Mac, Linux



Support Resources

- To download datasheets, manuals, drawings, or firmware:
- http://www.samsung.com
- http://www.bcpartnerportal.com/samsung



For more information, contact your local Samsung representative, or Brawn Consulting:

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Thanks for Attending!