Samsung Smart Signage Small Display

QB24R-B / QB24R-TB

Enhanced communication in a compact display



Industry trend

With an ever-growing need to create differentiated brick-and-mortar locations, providing a unique in-store experience is critically important for elevating a brand and driving sales. Therefore, businesses are finding new and effective ways to engage customers by making the most of every customer touch point. Small-sized displays are being adapted as common tools in various environments. More personalized, intimate content can reach the right audience at optimal points in time, increasing engagement and sales opportunities. Efficient content management and reliable performance ensure businesses can operate the displays without any hassle.

Introducing Samsung Small Displays

Samsung is introducing the two latest versatile, small-sized displays, the QB24R-B and touch-enabled QB24R-TB. Designed for professional use, Samsung's QB24R-B and QB24R-TB deliver clear content using the embedded MagicINFO S media player, supported by reliable 16/7 operation and industry standard certification to ensure safe operation and simple, reliable performance.









QB24R-B : Small Display

The QB24R-B is a small display that packs a heavy punch with FHD resolution delivering vivid, eye-catching text and content. Ideal for highlighting targeted promotions to drive purchase of key items on store shelves or nearby walls. Crisp visuals and powerful content playback help drive greater engagement and immediate customer interaction at the point of purchase. The display's compact design and clear visuals also make it an excellent choice for posting schedules for meeting rooms, classrooms.

QB24R-TB : Touch Display

With integrated capacitive touch functionality, the QB24R-TB provides a user-friendly experience. Its 10-point multitouch and fast response time powers an intuitive interface that allows for customer-driven search and action. QB24R-TB is optimized for any interaction in locations such as health-care facilities, check-in at the gym, an automotive showroom, as well as any retail or restaurant environment where businesses would want to offer a personalized service while also acquiring customer data.





Key features



Crisp and visible content

Samsung's QB24R-B and QB24R-TB are enhanced by a non-glare panel which always delivers clear images and text regardless of any ambient light. This essential feature is supported by reliable 16/7 operation, suitable for professional use.



Powerful content playback

With an embedded MagicINFO S player, backed by TIZEN, the QB24R-B and QB24R-TB allow efficient and seamless playback without any external media player. SSSP also allows easy content development through reinforced compatibility with multiple web formats.



Slim design

The compact and slim design of the display allows for efficient space utilization, even in compact locations. A sleek rear design makes the display optimal for wall mounting while the connectivity, content play and device controls are easy to operate.

*Depth of QB24R-TB is 34.6 mm



Comprehensive security setup

The powerful Knox security system provides rigid, three-layer security, offering airtight protection at the application, platform and system level, while restricting access to content and hardware. In addition, remote control of the network and USB ports prevents any unauthorized access.



Safe operation, reliable performance

The QB24R-B and QB24R-TB display are electromagnetic compatibility (EMC) class B compliant, meeting strict safety and reliability standards for operation. Additionally, IP5x rating ensures durable performance even in dusty environments.



Convenient, clean display control

With center IR, each display receives IR signals direct to the panel, allowing easy and convenient remote control. When mounted, the display doesn't require an IR receiver cabling extension. Built-in Wi-Fi allows wireless remote management for both content and display.

Specifications

	Model		QB24R-B	QB24R-TB
	Diagonal Size	Class	24	24
	Measured		23.8	23.8
	Туре		ADS	ADS
	Resolution		FHD (1920 x 1080)	FHD (1920 x 1080)
	Pixel Pitch (mm)		0.2745 x 0.2745	0.2745 x 0.2745
Panel	Active Display Area		527.04 (H) x 296.46 (V)	527.04 (H) x 296.46 (V)
	Brightness(Typ.)		250	250 (w/o Glass)
	Contrast Ratio (Typ.)		1000:1	1000:1 (w/o Glass)
	Viewing Angle(H/V)		178/178	178/178
	Response Time (G to G)		14ms (Typ.)	14ms (Typ.)
	Display Colors Color Gamut Operation Hour Haze		16.7 M (real 6bit, dither 8bit)	16.7 M (real 6bit, dither 8bit)
			72%	72%
			16/7	16/7
			25%	10%
	Dynamic C/R		MEGA	MEGA
Display	H-Scanning Frequency		56 ~ 84.5kHz	56 ~ 84.5kHz
	V-Scanning Frequency Maximum Pixel Frequency		48~75HZ	48 ~ 75HZ
			594MHz	594MHz
ound	SpeakerType		Built in Speaker (5W)	Built in Speaker (5W)
sana	opeaner type	RGB	N/A	N/A
	INDUT	VIDEO	HDMI1.4 (1)	HDMI1.4 (1)
	INPUT	HDCP	HDCP2.2	HDCP 2.2
		AUDIO	N/A	N/A
		USB	USB 2.0 x1	USB 2.0 x1
		RGB	N/A	N/A
onnectivity		VIDEO	N/A	N/A
	OUTPUT	AUDIO	Stereo Mini Jack	Stereo Mini Jack
		Power Out	N/A	Power Out - N/A / Touch Out - x1
		USB	N/A	N/A
	EXTERNAL CONTROL		RS232C (in) thru stereo jack, RJ45	RS232C (in) thru stereo jack, RJ45
	EXTERNAL SENSOR		N/A	N/A
	Tuner		N/A N/A	N/A N/A
	Туре		Internal	Internal
	Power Supply		AC100 - 240 V, 50/60 Hz	AC100 - 240 V, 50/60 Hz
	Power Consumption	Max[W/h]	38.5	38.5
ower		Typical[W/h]	25	28
ower		Rating[W/h]	35	35
		BTU(Max)	131.3	131.3
		Sleep mode	0.5	0.5
		Off mode	N/A	N/A
		Set	547.9 x 334.4 x 31.8	547.9 x 334.4 x 34.6
	Dimension(mm)	Package	620 x 419 x 122	620 x 419 x 122
		Set	3.0	4.0
Acchanical	Weight (kg)	Package	4.1	5.2
Mechanical Spec	VESA Mount	ruchage	4.1 100 x 100	5.2 100 x100
F	Protection Glass			
			N/A N/A	2.0T N/A
	Stand Type		N/A	
	Bezel Width (Top/Side/Bot) (mm)		17.9mm (U/B), 9.4mm (L/R)	17.9mm (U/B), 9.4mm (L/R)
peration	Operating Temperature		0°C~ 40°C	0°C~ 40°C
	Humidity Key		10~80%	10~80%
			Small Signage Display	Small Touch Signage Display
			Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0	Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0
	Special	H/W	Temperature Sensor, Pivot Display, Clock Battery (168hrs Clock Keeping), Built in Speaker (5W1ch), IPSx Rating, Wi-Fi	Temperature Sensor, Pivot Display, (Iook Battery (168hrs Clock Keeping), Built in Speaker (5W1ch), IPSx Rating, Wi-Fi, 10 Point Touch (Max)
			Auto Source Switching & Recovery,	Auto Source Switching & Recovery,
		S/W	LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting)	LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting)
		Processor	Cortex A721.7GHz Quad-Core CPU	Cortex A721.7GHz Quad-Core CPU
				11 Instanting Casha 1000
		On-Chip Cache	L1 Instruction Cache : 48KB	L1 Instruction Cache : 48KB
		On-Chip Cache Memory	L1 Data Cache : 30KB L2 Cache : 2MB	L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB
pature		Memory	L1 Data Cache : 32KB	L1 Data Cache : 32KB
ature		Memory Clock Speed	L1 Data Cache : 32KB L2 Cache : 2MB 1.7GHz	L1 Data Cache : 32KB L2 Cache : 2MB 1.7GHz
ature		Memory Clock Speed Main Memory	L1 Data Cache : 2XkB L2 Cache : 2MB 1.7GHz 2.5GB	L1 Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB
eature	Internal Player (Embedded H/W)	Memory Clock Speed	L1 Data Cache : 32KB L2 Cache : 2MB 1.7GHz	L1 Data Cache : 32KB L2 Cache : 2MB 1.7GHz
eature	Internal Player (Embedded H/W)	Memory Clock Speed Main Memory Interface	L1 Data Cache : 2KB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR41.5GHz 64bit Graphic resolution : 1920 x1080	L1 Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR41.5GHz 64bit Graphic resolution : 1920 x 1080
eature	Internal Player (Embedded H/W)	Memory Clock Speed Main Memory Interface Graphics	L1 Data Cache : 2X4B L2 Cache : 2MB 1.7GHz 2.5GB LPDDR41.5GHz 64bit Graphic resolution : 1920 x 1080 Output resolution : 1920 x 1080 (Scale up from graphic processing result.) 8GB	L1 Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR41.5GHz 64bit Graphic resolution : 1920 x 1080 Output resolution : 1920 x 1080 (Scale up from graphic processing result.) 8GB
ature	Internal Player (Embedded H/W)	Memory Clock Speed Main Memory Interface Graphics Storage (FDM)	LI Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR41.5GHz 64bit Graphic resolution : 1920 x 1080 Output resolution : 1920 x 1080 (Scale up from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder : MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC,	LI Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR41.5GHz 64bit Graphic resolution : 1920 x 1080 Output resolution : 1920 x 1080 (Scale up from graphic processing result.) 8GB (3.88GB Occupied by 0/5, 4.12GB Available) *Video Decoder : MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC,
ature	Internal Player (Embedded H/W)	Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia	LI Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR41.5GHz 64bit Graphic resolution : 1920 x 1080 Output resolution : 1920 x 1080 (Scale up from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder : MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, HEVC, JPEG, PNG, VP8, VP9 *Audio Decoder : AC3 (DD), MPEG	LI Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR41.5GHz 64bit Graphic resolution : 1920 x 1080 Output resolution : 1920 x 1080 (Scale up from graphic processing result.) 8GB (3.88GB Occupied by 0/5, 4.12GB Available) *Video Decoder : MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, HEVC, JPEG, PNG, VP9 *Audio Decoder : AC3 (DD), MPEG
ature	Internal Player (Embedded H/W) Safety	Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports	LI Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR41.5GHz 64bit Graphic resolution : 1920 x 1080 Output resolution : 1920 x 1080 (Scale up from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder : MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, HEVC, JPEG, PNG, VP8, VP9 *Audio Decoder : AC3 (DD), MPEG USB 2.0	LI Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR41.5GHz 64bit Graphic resolution : 1920 x 1080 Output resolution : 1920 x 1080(Scale up from graphic processing result.) 8GB (3.88GB Occupied by 0/5, 4.12GB Available) *Video Decoder : MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, HEVC, JPEG, PNG, VP8, VP9 *Audio Decoder : AC3 (DD), MPEG USB 2.0
ature	(Embedded H/W)	Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports	LI Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR41.5GHz 64bit Graphic resolution : 1920 x 1080 Output resolution : 1920 x 1080 (Scale up from graphic processing result.) 8GB (3.88GB Occupied by O/S, 412GB Available) *Video Decoder : MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, HEVC, JPEG, PNG, VP9 *Audio Decoder : AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux)	LI Data Cache: 32KB L2 Cache: 2MB 1.7GHz 2.5GB LPDDR41.5GHz 64bit Graphic resolution : 1920 x 1080 Output resolution : 1920 x 1080 (Scale up from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder : MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, HEVC, JPEG, PNG, VP8, VP9 * Audio Decoder : AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux)
	(Embedded H/W) Safety EMC	Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports	LI Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR41.5GHz 64bit Graphic resolution : 1920 x 1080 Output resolution : 1920 x 1080 (Scale up from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder : MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, HEVC, JPEG, PNG, VP8, VP9 *Audio Decoder : AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B	LI Data Cache: 32KB L2 Cache: 2MB 1.7GHz 2.5GB LPDDR41.5GHz 64bit Graphic resolution: 1920 x 1080 Output resolution: 1920 x 1080 (Scale up from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder: MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, HEVC, JPEG, PNG, VP9, VP9 *Audio Decoder: AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B
	(Embedded H/W) Safety	Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports	LI Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR41.5GHz 64bit Graphic resolution : 1920 x 1080 Output resolution : 1920 x 1080 (Scale up from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder : MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, HEVC, JPEG, PNG, VP8, VP9 *Audio Decoder : AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY STAR 8.0, Epeat	LI Data Cache: 32KB L2 Cache: 2MB 1.7GHz 2.5GB LPDDR41.5GHz 64bit Graphic resolution : 1920 x 1080 Output resolution : 1920 x 1080 (Scale up from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder : MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, HEVC, JPEG, PNG, VP8, VP9 *Audio Decoder : AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY STAR 8.0, Epeat
	(Embedded H/W) Safety EMC	Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports	LI Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR41.5GHz 64bit Graphic resolution : 1920 x 1080 Output resolution : 1920 x 1080 (Scale up from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder : MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, HEVC, JPEG, PNG, VP8, VP9 *Audio Decoder : AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B	LI Data Cache: 32KB L2 Cache: 2MB 1.7GHz 2.5GB LPDDR41.5GHz 64bit Graphic resolution: 1920 x 1080 Output resolution: 1920 x 1080 (Scale up from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder: MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, HEVC, JPEG, PNG, VP9, VP9 *Audio Decoder: AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B
	(Embedded H/W) Safety EMC Environment	Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports	LI Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR41.5GHz 64bit Graphic resolution : 1920 x 1080 Output resolution : 1920 x 1080 (Scale up from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder : MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, HEVC, JPEG, PNG, VP8, VP9 *Audio Decoder : AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY 5TAR 8.0, Epeat 802.1 x (WPA2 Enterprise)	LI Data Cache: 32KB L2 Cache: 2MB 17GHz 2.5GB LPDDR41.5GHz 64bit Graphic resolution : 1920 x 1080 Output resolution : 1920 x 1080(Scale up from graphic processing result.) & & & & & & & & & & & & & & & & & & &
ertification	(Embedded H/W) Safety EMC Environment Security	Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports	LI Data Cache : 2XKB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR41.5GHz 64bit Graphic resolution : 1920 x 1080 Output resolution : 1920 x 1080 (Scale up from graphic processing result.) 8GB (3.88GB Occupied by 0/5, 412GB Available) *Video Decoder : MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, HEVC, JPEG, PNG, VP9 *Audio Decoder : AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY STAR 8.0, Epeat 8021 x (WPA2 Enterprise) : EAP-TLS, EAP-TLS, EAP-PEAP Quick Setup Guide, Warranty Card,	LI Data Cache : 32KB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR41.5GHz 64bit Graphic resolution : 1920 x 1080 Output resolution : 1920 x 1080 (Scale up from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder : MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, HEVC, JPEG, PNG, VP8, VP9 *Audio Decoder : AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1 x (WPA2 Enterprise) : EAP-TLS, EAP-TTLS, EAP-PEAP Quick Setup Guide, Warranty Card,
ertification	(Embedded H/W) Safety EMC Environment Security Included	Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports Operating System	Li Data Cache : 2XKB Li Z Cache : 2MB 1.7GHz 2.5GB LPDDR41.5GHz 64bit Graphic resolution : 1920 x 1080 Output resolution : 1920 x 1080 (Scale up from graphic processing result.) 8GB (3.88GB Occupied by 0/S, 4.12GB Available) *Video Decoder : MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, HEVC, JPEG, PNG, VP8, VP9 *Audio Decoder : AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENRERGY STAR 8.0, Epeat 802.1 x (WPA2 Enterprise) : EAP-TLS, EAP-TLS, EAP-PEAP Quick Setup Guide, Warranty Card, Power Cord, Remote Controller, Batteries	LI Data Cache: 32KB L2 Cache: 2MB 1.7GHz 2.5GB LPDDR41.5GHz 64bit Graphic resolution : 1920 x 1080 Output resolution : 1920 x 1080(Cale up from graphic processing result.) 8GB (3.88GB Occupied by 0/S, 4.12GB Available) *Video Decoder: MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, HEVC, JPEG, PNG, VP8, VP9 *Audio Decoder: AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class 8 ENERGY STAR 8.0, Epeat 802.1 x (WPA2 Enterprise) : EAP-TLS, EAP-TTLS, EAP-PEAP Quick Setup Guide, Warranty Card, Power Cord, Remote Controller, Batteries, USB Cable
eature ertification	(Embedded H/W) Safety EMC Environment Security	Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports Operating System Stand	LI Data Cache : 2XB L2 Cache : 2MB 1.7GHz 2.5GB LPDDR41.5GHz 64bit Graphic resolution : 1920 x 1080 Output resolution : 1920 x 1080 (Scale up from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder : MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, HEVC, JPEG, PNG, VPB, VPP *Audio Decoder : ACS (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1 x (WPA2 Enterprise) : EAP-TLS, EAP-TTLS, EAP-PEAP Quick Setup Guide, Warranty Card, Power Cord, Remote Controller, Batteries N/A	LI Data Cache: 32KB L2 Cache: 2MB 1.7GHz 2.5GB LPDDR41.5GHz 64bit Graphic resolution : 1920 x 1080 Output resolution : 1920 x 1080 (Scale up from graphic processing result.) 8GB (3.88GB Occupied by O/S, 4.12GB Available) *Video Decoder : MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC, VC-1, HEVC, JPEG, PNG, VP8, VP9 *Audio Decoder : AC3 (DD), MPEG USB 2.0 Tizen 4.0 (VDLinux) 60950-1 Class B ENERGY STAR 8.0, Epeat 802.1 x (WPA2 Enterprise) : EAP-TLS, EAP-TTLS, EAP-PEAP Quick Setup Guide, Warranty Card, Power Cord, Remote Controller, Batteries, USB Cable N/A

SAMSUNG

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, cameras, 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 QB24R-B, QB24R-TB Displays, visit www.samsung.com/business or www.samsung.com/ displaysolutions

Copyright © 2022 Samsung Electronics Co. Ltd. All rights reserved. Samsung is a registered trademark of Samsung Electronics Co. Ltd. Specifications and designs are subject to change without notice. Non-metric weights and measurements are approximate. All data were deemed correct at time of creation. Samsung is not liable for errors or omissions. All brand, product, service names and logos are trademarks and/or registered trademarks of their respective owners and are hereby recognized and acknowledged.

Samsung Electronics Co., Ltd. 416, Maetan 3-dong, Yeongtong-gu, Suwon-si, Gyeonggi-do 443-772, Korea