

65"	DM65E-BR
75"	DM75E-BR
82"	DM82E-BR



Instant collaboration, no learning curve required

DME-BR 65"/75"/82" interactive e-Board LED LCD displays

Start presenting and collaborating right away, with Samsung's all-in-one e-Board solutions. Everything you need to start engaging with colleagues and clients is in one box. A large, Full HD touch screen display features an integrated CPU and embedded interactivity software, meaning there's no PC required. That translates to fast set-up, greater portability and more flexibility. The 10-point touch screen and dual drawing points allow multiple simultaneous users. With wireless connectivity and multiple inputs, information can be shared to and from every connected user. Show a video, import a graphic, write notes onscreen, save it and email it to everyone. And for ultimate collaboration, add optional MagicWB I2 software. The all-in-one Samsung DME-BR displays. They promise higher levels of collaboration and productivity.

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Key features



All-in-one solution

Start sharing right out of the box. Samsung e-Board solutions are a complete solution, offering a large Full HD touch screen display, integrated CPU and embedded interactivity software. No PC required means greater portability and flexibility.



New levels of interactivity

The DME-BR e-Boards feature IR touch functionality, for up to 10 touch points and 2 drawing points. The large format and natural writing experience make them ideal solutions for meetings and collaborative work environments. Use the included dummy pen or use hand gestures to navigate content, flick floating menus aside, share screens and capture the interest of your collaborators.



No PC required, enhanced performance with embedded quad-core CPU

Powered by a System-on-Chip semiconductor and 1GHz quad-core CPU, and featuring 8GB of storage, Samsung DME-BR e-Boards reduce TCO by providing savings in hardware, installation and operating costs.



Large, easily readable displays

With sizes of 65", 75" and 82", thoughts and discussions include people in the back of the room. Combined with Full HD resolution of 1920 x 1080 and contrast ratio of 5000:1 (4000:1 on DM65E-BR), concepts and ideas will be clear and sharp.



Built-in Wi-Fi

Enjoy the advantages of expanded connectivity to mobile devices and simple mirroring of content on a tablet to the display.



MagicWB I2 software (optional)

Enjoy full collaboration with colleagues, clients or trainees. This optional advanced e-Board solution can be added as easily as adding a Samsung Plug-In Module. Add a Home Menu that serves as a central hub for all your information. Handwriting Recognition converts writing into text, which can then be easily shared. And Quick Memo facilitates collaboration by allowing users to post comments to presentations and share notes on their wireless devices.

Samsung DME-BR
65"/75"/82"
interactive e-Board
LED LCD displays

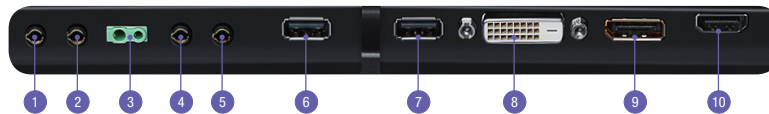


		DM65E-BR	DM75E-BR	DM82E-BR	
Display	Screen Size	65" (IR Touch Overlay Factory Installed)	75" (IR Touch Overlay Factory Installed)	82" (IR Touch Overlay Factory Installed)	
	Panel Technology	120Hz D-LED BLU	240Hz D-LED BLU	120Hz E-LED BLU	
	Resolution	1920x1080 (16:9)	1920x1080 (16:9)	1920 x 1080 (16:9)	
	Brightness	380nit (with touch glass)	380nit (with touch glass)	430nits (with touch glass)	
	Contrast Ratio	4000:1	5000:1	5000:1	
	Viewing Angle (Horizontal/Vertical)	178:178	178:178	178:178	
	Response Time (G-to-G)	6ms	4ms	8ms	
Connectivity	Input	Analog D-SUB, DVI-D (HDMI Common), DisplayPort 1.2 Rear: HDMI1, HDMI2, Front Connectivity Box: HDMI3 Component (CVBS Common) Rear: USB 2.0 X 1, Touch in X 1, Front Connectivity Box: USB 2.0 X 2, Touch out (USB Upstream)	Analog D-SUB, DVI-D (HDMI Common), DisplayPort 1.2 Rear: HDMI1, HDMI2, Front Connectivity Box: HDMI3 Component (CVBS Common) Rear: USB 2.0 X 1, Touch in X 1, Front Connectivity Box: USB 2.0 X 2, Touch out (USB Upstream)	Analog D-SUB, DVI-D (HDMI Common), DisplayPort 1.2 Rear: HDMI1, HDMI2, Front Connectivity Box: HDMI3 Component (CVBS Common) Rear: USB 2.0 X 1, Touch in X 1, Front Connectivity Box: USB 2.0 X 2, Touch out (USB Upstream)	
	Output	Stereo Mini Jack	Stereo Mini Jack	Stereo Mini Jack	
	External Control	RS232C (In/Out) thru Stereo Jack, RJ45	RS232C (In/Out) thru Stereo Jack, RJ45	RS232C (In/Out) thru Stereo Jack, RJ45	
Sound	External Sensor	IR, Ambient Light	IR, Ambient Light	IR, Ambient Light	
	Speaker Type	Built in Speaker (10W + 10W)	Built in Speaker (10W + 10W)	Built in Speaker (10W + 10W)	
Power	Power Supply	AC 100 - 240 V~ (+/- 10 %), 50/60 Hz	AC 100 - 240 V~ (+/- 10 %), 50/60 Hz	AC 100 - 240 V~ (+/- 10 %), 50/60 Hz	
	Power Consumption (Typical/Max)	200W / 264W	TBD / 308W	329W / 495W	
	Power Consumption (Standby)	< 2W	< 0.5W	< 0.5W	
Environmental Conditions	Operating Temperature	0°C - 40°C	0°C - 40°C	0°C - 40°C	
	Operating Humidity	10%~80%	10%~80%	10%~80%	
Features	Special	Hardware	Super Clear Coating, Temperature Sensor, Clock Battery (80hrs Clock Keeping), Built in Speaker (10W x 2), WIFI Module Embedded, Front Connectivity Box with Pen Tray and Dummy Pen	Super Clear Coating, Temperature Sensor, Clock Battery (80hrs Clock Keeping), Built in Speaker (10W x 2), WIFI Module Embedded, Front Connectivity Box with Pen Tray and Dummy Pen	Super Clear Coating, Temperature Sensor, Clock Battery (80hrs Clock Keeping), Built in Speaker (10W x 2), WIFI Module Embedded, SD Card Slot, Front Connectivity Box with Pen Tray and Dummy Pen
		Software	Magic Clone (to USB), Auto Source Switching & Recovery, RS232C/RJ45 MDC, Plug and Play, PIP/PBP, Image Rotation, Button Lock, Built In MagicInfo Player S3, MagicWB S2, Magic Presenter, USB Auto Switching, Firmware Update by Network, LFD New Home Screen, Predefined Template for Vertical Usage, Multi Channel, Mobile Control, Event Schedule, Backup Player	Magic Clone (to USB), Auto Source Switching & Recovery, RS232C/RJ45 MDC, Plug and Play, PIP/PBP, Image Rotation, Button Lock, Built In MagicInfo Player S3, MagicWB S2, Magic Presenter, USB Auto Switching, Firmware Update by Network, LFD New Home Screen, Predefined Template for Vertical Usage, Multi Channel, Mobile Control, Event Schedule, Backup Player	Magic Clone (to USB), Auto Source Switching & Recovery, RS232C/RJ45 MDC, Plug and Play, PIP/PBP, Image Rotation, Button Lock, Built In MagicInfo Player S3, MagicWB S2, Magic Presenter, USB Auto Switching, Firmware Update by Network, LFD New Home Screen, Predefined Template for Vertical Usage, Multi Channel, Mobile Control, Event Schedule, Backup Player
	Tuner	Yes	Yes	Yes	
	SMART Signage Platform Compliant	Yes	Yes	Yes	
	Internal Media Player	Cortex-A9 1GHz Quad Core CPU, 1.5GB, DDR3-933, 8GB, USB 2.0 (3), Samsung Proprietary OS (VDLinux)	Cortex-A9 1GHz Quad Core CPU, 1.5GB, DDR3-933, 8GB, USB 2.0 (3), Samsung Proprietary OS (VDLinux)	Cortex-A9 1GHz Quad Core CPU, 1.5GB, DDR3-933, 8GB, USB 2.0 (3), Samsung Proprietary OS (VDLinux)	
	VESA Standard Wall Mount Interface	400 x 400mm	400 x 400mm	600 x 400mm	
	24/7 Operation	Yes	Yes	Yes	
	Dimensions	Product Dimensions (without stand)	60.4" x 35.8" x 3.0"	69.1" x 40.7" x 2.9" (4.3" w/handles)	75.3" x 44.2" x 5.5" (7" w / handles)
	Packaging Dimensions	65.6" x 41.0" x 9.8"	74.6" x 44.2" x 11.9"	81.5 x 50.4 x 20.2	
	Bezel Width	39.9mm	39.9mm	51.9mm	
Weight	Product Weight	101.4 lbs.	129.8 lbs.	172.0 lbs.	
	Shipping Weight	119 lbs.	151.8 lbs.	208.1 lbs.	
Accessories	Included	Quick Setup Guide, Regulatory Guide, Warranty Card, D-Sub Cable, Power Cord, Remote Controller, Batteries, RS232C (IN) Adapter, Cover-Jack, Pen Tray and Dummy Pen	Quick Setup Guide, Regulatory Guide, Warranty Card, D-Sub Cable, Power Cord, Remote Controller, Batteries, RS232C (IN) Adapter, Cover-Jack, Pen Tray and Dummy Pen	Quick Setup Guide, Regulatory Guide, Warranty Card, D-Sub Cable, Power Cord, Remote Controller, Batteries, RS232C (IN) Adapter, Cover-Jack, Pen Tray and Dummy Pen	
	Optional Mount	WMN-4675MD, WMN-6575SD	WMN-4675MD, WMN-6575SD	WMN-8200SD	
	Optional Stand	STN-L7585F	STN-L7585F	STN-L7585F	
	External Media Player	SBB-DA, SBB-DI, SBB-B32D, PIM-PB32E, PIM-BF7P, PIM-PB28E			
Green Management	Emission Standard	EMC	EMC	EMC	
	ENERGY STAR® 6.0 Compliant	N/A	N/A	N/A	
	RoHS Compliant	Yes	Yes	Yes	
	Packaging Recyclability	Packing Materials Recyclable	Packing Materials Recyclable	Packing Materials Recyclable	

CONNECTIVITY

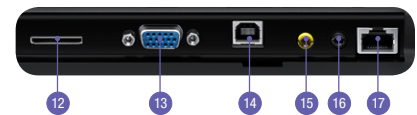
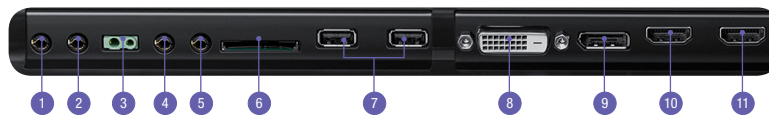
DM65E-BR / DM75E-BR

- 1. RS232C In
- 2. RS232C Out
- 3. IR/Ambient Sensor In
- 4. Audio In
- 5. Audio Out
- 6. USB
- 7. USB
- 8. DVI In
- 9. DisplayPort In
- 10. HDMI 1
- 11. HDMI 2
- 12. Tray In
- 13. RGB In
- 14. Touch Out
- 15. AV In
- 16. RJ45 In



DM82E-BR

- 1. RS232C In
- 2. RS232C Out
- 3. IR/Ambient Sensor In
- 4. Audio In
- 5. Audio Out
- 6. SD Card Slot
- 7. USB
- 8. DVI In
- 9. DisplayPort In
- 10. HDMI 1
- 11. HDMI 2
- 12. Tray In
- 13. RGB In
- 14. Touch Out
- 15. AV In
- 16. IR Out
- 17. RJ45 In



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