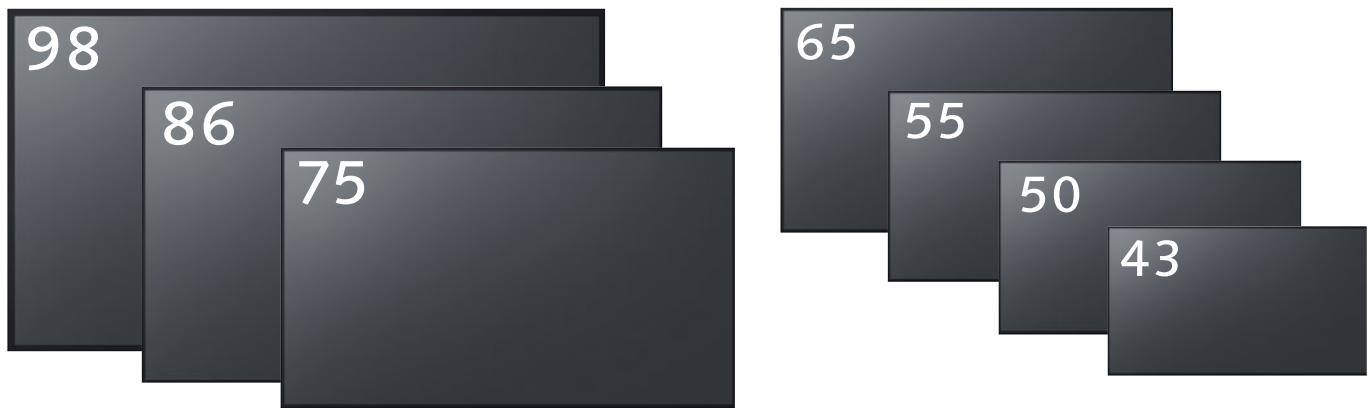


Versatile Lineup of Highly Reliable Displays in 4K Resolution Ideal for Corporate Meeting Rooms/Educational and Signage Use



Actual resolution: 3840 x 2160p

SQE2 Series							
	TH-98SQE2W	TH-86SQE2W	TH-75SQE2W	TH-65SQE2W	TH-55SQE2W	TH-50SQE2W	TH-43SQE2W
Screen Size	98-inch class	86-inch class	75-inch class	65-inch class	55-inch class	50-inch class	43-inch class
Brightness	500 cd/m ²						
Panel Surface Treatment	Anti-glare (Haze 25 %)	Anti-glare (Haze 28 %)	Anti-glare (Haze 25 %)				
Resolution	4K (3840 x 2160)						
Operating Time	24 h/day						

- **High image quality and high legibility suitable for various scenes**

Available in wide 7 sizes from 98-inch to 43-inch. The brightness of 500 cd/m² allows for clear video viewing in brightly lit conference rooms, classrooms and retail spaces. The SQE2 series has a high haze anti-glare surface treatment panel, which reduces reflection of ambient light and improves visibility.

- **Superb Reliability & Easy Installation**

A highly reliable model that supports vertical and tilting installation and 24 h/day continuous operation. Equipped with 4 HDMI™, Digital Out, USB-C (15 W), 3 USB-A, DisplayPort, and Intel® SDM specification slot standard. Further, SQE2 series equipped with the built-in speaker.

- **Various external linkage suitable for conference room and signage applications**

SQE2 is equipped with Android™ OS and is compatible with HTML5 Browser for ease of use with digital signage. This series is also equipped with Wi-Fi function to wirelessly display images from a PC or Android™ device¹. Simultaneous control and batch management over a network are also possible via LAN.

1: Windows® 10 PC or Android device with wireless functionality. Operation is not guaranteed on all devices.

Specifications (Tentative) * Design and specification subject to change without notice.

Model	TH-98SQE2W	TH-86SQE2W	TH-75SQE2W	TH-65SQE2W	TH-55SQE2W	TH-50SQE2W	TH-43SQE2W	
Panel	Panel size	98-inch (2476.9 mm)	86-inch (2174.2 mm)	75-inch (1892.7 mm)	65-inch (1638.9 mm)	55-inch (1387.8 mm)	43-inch (1079.8 mm)	
	Pixels (H x V)	3840 x 2160						
	Brightness (typ.)	500 cd/m ²						
	Contrast	1200:1	1100:1	1200:1	5000:1			1200:1
	Viewing angle [(T/B)/(L/R)]	178°/178° (CR>10)						
Panel surface treatment	Anti-glare (Haze 25 %)	Anti-glare (Haze 28 %)	Anti-glare (Haze 25 %)					
Terminals	HDMI™ IN	HDMI™ x 4 (compatible with HDCP2.2)						
	DIGITAL OUT	HDMI™ x 1 (compatible with HDCP2.2)						
	DisplayPort IN	DisplayPort x 1						
	USB	USB Type-A x 2, USB Type-A (Internal) x 1, USB Type-C (DC 5 V/Max. 3 A) x 1						
	microSD	microSDXC / MAX 1 TB						
	Serial IN	Stereo mini jack (ø3.5 mm) x 1, RS-232C Compatible						
	LAN	RJ45 x 1, 10BASE-T/100BASE-TX/1000BASE-T						
	IR IN	Stereo mini jack (ø3.5 mm) x 1						
	Slot	Intel® SDM standard						
	Wi-Fi	Yes (Dongle)			Yes (Built-in)			
	Bluetooth®	Yes (Dongle)			Yes (Built-in)			
Audio OUT	Stereo mini jack (ø3.5 mm) x 1, SPDIF x 1							
Operating time	24 h/day							
Portrait / Tilt setting	Yes / 20 degrees forward and backward with landscape/portrait setting			Yes / 45 degrees forward and backward with landscape/portrait setting				
Built-in speaker	24 W			20 W			16 W	
Power consumption	(TBD)	(TBD)	(TBD)	(TBD)	(TBD)	(TBD)	(TBD)	
Dimension (WxHxD) (Excluding remote IR sensor)	2216 x 1271 x 99 mm (87.25" x 50.02" x 3.87")	1929 x 1100 x 81 mm (75.91" x 43.28" x 3.16")	1684 x 968 x 100 mm (66.28" x 38.09" x 3.92")	1456 x 835 x 96 mm (57.32" x 32.84" x 3.78")	1236 x 710 x 84 mm (48.64" x 27.92" x 3.28")	1121 x 646 x 83 mm (44.12" x 25.43" x 3.27")	964 x 555 x 83 mm (37.92" x 21.85" x 3.26")	
Dimension (WxHxD) (Including remote IR sensor)	2216 x 1288 x 99 mm (87.25" x 50.67" x 3.87")	1929 x 1116 x 81 mm (75.91" x 43.94" x 3.16")	1684 x 984 x 100 mm (66.28" x 38.74" x 3.92")	(TBD)	(TBD)	(TBD)	(TBD)	
Weight	99.8 kg/220.1 lbs	62.9 kg/138.7 lbs	37.4 kg/82.5 lbs	(TBD)	(TBD)	(TBD)	(TBD)	
Wall-hanging pitch	800 x 400 mm, M8	600 x 400 mm, M8	600 x 400 mm, M8	600 x 400 mm, M6	400 x 400 mm, M6	200 x 200 mm, M6		
HTML browser	HTML5 (Vwed)							
Android™-OS	Yes							

Optional Accessories

(TBD)

Software

(TBD)

Panasonic CONNECT

Weights and dimensions shown are approximate. Specifications and appearance are subject to change without notice. Product availability may vary on region and country. This product may be subject to export control regulations. Trademark PJLink is a trademark applied for trademark rights in Japan, the United States of America and other countries and areas. The terms HDMI, HDMI High-Definition Multimedia Interface, HDMI Trade Dress and the HDMI Logos are trademarks or registered trademarks of HDMI Licensing Administrator, Inc. Intel® is registered trademark or trademark of Intel Corporation, registered in the U.S. and other countries and regions. The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. Android™ is trademark or registered trademark of Google LLC. All other trademarks are the property of their respective trademark owners. ©Panasonic Connect Co., Ltd. 2023. All rights reserved.



For more information about Panasonic Professional Displays, please visit:

Display Global Website – <https://panasonic.net/cns/prodisplays>

Facebook – www.facebook.com/panasonicprojectoranddisplay

YouTube – www.youtube.com/user/PanasonicProDisplay

Note: Following the shift of the Panasonic Group to a holding company system, the Connected Solutions Company of the Panasonic Corporation has changed to Panasonic Connect Co., Ltd. as of April 1, 2022.

All information included here is valid as of January 2023.

SQE2PRE1 Printed in Japan.