			High Brightness Standard						Entry																										
		SQ1H	1			SQ						SQE								EC	5										CQ				
		н-86SQ1H	н-755Q1Н	700	TH-86SQ1	TH-65SQ1	TH-55SQ1	ГН-49SQ1	H-98SQE1	Н-86SQE1	H-75SQE1	H-65SQE1	H-55SQE1	H-49SQE1	130000	гн-86EQ2 ТН-75E02	тн-65EQ2	тн-55EQ2	гн-50ЕQ2	гн-43ЕQ2	гн-86ЕQ1	гн-75ЕQ1	TH-65EQ1	TH-50EQ1	гн-43ЕQ1	гн-86СQ2	гн-75СQ2	гн-65СQ2	гн-55СQ2	гн-50СQ2 гн-43СQ2	гн-86СQ1	гн-75сQ1	гн-65СQ1	— ;	ГН-50СQ1 ГН-43СQ1
Feature	es	–	- '		•	•	•	•	⊢	⊢	⊢	⊢	—	-		•	•	•	•	•	•	•	•	•	•	'	•	•	•	'	'	•		•	•
Screen Size (inc	ches)	86	75 9	8 8	86 75	5 65	55	49	98	86	75	65	55	49 4	3 8	86 75	65	55	50	43	86	75	65 55	50	43	86	75	65	55	50 43	86	75	65	55	50 43
	DIGITAL LINK		•1	1	•1 •1			• 1	-	-	-	-	-		-			-	-	-	-	-		-	-	-	-	-	-		-	-	-	-	
	Function Slot	Intel® S	SDM			tel® SDM					In	tel® SDM	The state of the s				Inte	I® SDM	-		-	-		-	-	-	-	-	-		-	-	-	-	
Specifications	Operating Time	24	24 2	4 1	24 24	1 24	- 24	24	24	24	24	24		24 2	4 1	18 18	18	18	18	18	24	24	18 18		18	16	16	16	16	16 16	16	16	16	16	16 16
	Protective Glass	-		-		-	-	-	-	-	-	-						-	-	-	-	-	- -	-	-	-	-	-	-		-	-	-	-	
	Touch Operation	-		•		-	-	-	-	-	-	-		-				-	-	-			- -			-	-	-	-		_	-	-		
	Wireless Function Color Management	- 12-axi			- -	12-axis	_	_	-	-	-	-	-					- 2-axis	-	-	-	-	- 6-axis	_	-	-	-	-			-	-	-		
	Color Enhancement	- 12 dxi	•		• •		•	•	_	_	_	_	_		-	•		2 UNIS		•	•	•	• •	•	•		_	_	_			_	_	_	
	Dynamic Backlight				• •			•	_	-	-	_	-		-	• •	•	•	•	•	•	•	• •	•		•	•	•	•	• •	•	•	•	•	•
	Dynamic Contrast		•		• •	•	•	•	•	•	•	•	•	•		• •	•	•	•	•	•	•	• •	•	•		•	•	•	• •	•	•	•	•	•
Image Quality	Frame Creation	•	-		• •	_	_	-	-	-	-	-	-		-		_	-	-	_	•	•		_	_	_	-	-	-		_	-	-	-	
	Gradation Smoother	•	•		•	•	•	•	-	-	-	-	-		- (• •	•	•	•	•	•	•	•	•	•	_	-	-	-		_	-	-	-	
	Local Dimming	•	•		•	•	•	•	-	-	-	-	-		-	• •	_	-	-	_	•	•	-	-	-	_	-	-	-		_	-	-	-	
	Refine Enhancer	•	•)	•	•	•	•	-	-	-	-	-		-	• •	•	•	•	•	•	•	• •	•	•	-	-	-	-		_	-	_	-	
Reliability	Failover/Failback		•		•	•	•	•	-	-	-	-	-		-	•			•		•		•			_	-	-	-		_	-	-	-	
- Tenabiney	Input Search/No Signal Auto Switch Setting/Input Signal Search	•	•		• •	•	•	•	•	•	•	•	•	•		• •	•	•	•	•	•	•	• •			-	-	-	-		-	-	-	-	
	Audio Input Select (Switching)		•		•	•	•	•	-	-	-	-	-		- (•		•	•				•			_	-	-	-		_	-	_	-	
	Cisco Webex Certified	-		-		-	-	-	-	-	-	-	-		-		-	-	-	-	•5	•5	•5 •5	• 5	•5	-	-	-	-		-	-	-	-	
	LAN Control (Network Control)	•	•		•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•		•	•
	Memory Viewer/Auto Play				•			•	• ⁶	• "	• '			6		•			•	•			•			•	•	•		•		•		•	•
Expandability	PJLink™ Protocol Power Management Mode/Eco Mode	•			• •			•	•	•	•		•			• •		•	•	•			• •			•	•	•		• •		•		•	• •
	Remote ID Control (Function)							•	_	-	-	_				• •		•	•	•							_	_	_		_	_	_	_	
	Serial ID Control (Function)				•			•	•	•	•	•	•	•		• •	•	•	•	•	•		• •	•	•	_	_	_	_		_	_	_	_	
	USB Media Player	•	•		•	•	•	•	•	•	•	•	•	•		• •	•	•	•	•	•	•	• •	•			-	-	-			-	-	-	
	Web Browser Control	•	•		• •	•	•	•	-	-	-	-	-		- (• •	•	•	•	•	•	•	• •	•	•	-	-	-	-		-	-	-	-	
	Auto Setup	•	•		• •	•	•	•	•	•	•	•	•	•		• •	•	•	•	•	•	•	• •	•	•	•	•	•	•	• •	•	•	•	•	•
	Built-in Whiteboard	-		-		-	_	-	-	-	-	-	-		-		_	-	-	-	-	-		-	-	_	-	-	-		-	-	-	-	
	Conference Audio Mode	•	•	.8	•8	•	•	•	-	-	-	-	-		- (•	•	•	•	•	• ⁵	•5	•5 •5	• ⁵	•5	-	-	-	-		-	-	-	-	
	Data Cloning	USB/LA	۱N		l	USB/LAN						USB					US	SB/LAN					USB/LAN			-	-	-	-		-	-	-	-	
	HDMI CEC		•		•	•		•	•	•	•	•	•	•		• •	•	•	•	•	•	•	•	•	•		•	•	•	•		•		•	•
Convenience	Multi Input Display ⁹	•	•		•	•	•	•	-	-	-	-	-		-	- -	_	-	-	-	-	-	- -	-	-	-	-	-	-		_	-	_	-	
	No Activity Power Off		•		•	•	•	•	•	•	•	•	•	•		• •	•	•	•	•	•	•	•	•	•	-	-	-	-		_	-	-	-	
	Off Timer Setting	•				•	•	•	•	•	•	•	•	•		•		•	•	•	•		•	•		_	-	-	-	-	_	-	_	-	-
	Power on Screen Delay		•			•	•	•	•	•	•	•	•	•		•	•	•	•	-	-	•	•	•	•	-	-	-	-			-	-	-	
	Set up Timer								•	•	•										•						•								•
	Startup Image Settings/No signal image settings Daisy Chain Connection ¹⁰	•			•	•			-	-	-	-	-		- (•		IR only		•	•		• IR only		•	-	-	_	-			_	-		
	Fan-less Design	_	_						•	_	•		•			•				•	•	•	• • •	•	•		_	_	_		_	_	_	_	
	Multi Screen (Multi Display Setting) ¹¹				•			•	•	•	•	•	•			•										_	_	_	_		_	_	_	_	
Installation	Portrait Pispiay Setting)	•	•		•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	• •	•		_	_	-	-		_	_	-	_	
	Portrait Zoom Mode	•	•	8	•8	•	•	•	-	-	-	-	-		-	• ⁵	5	• 5	• ⁵	• ⁵	• ⁵	• ⁵	•5 •5	5	• 5	_	-	-	-		_	-	-	-	
	USB Memory Network Setting	•	•		• •	•	•	•	-	-	-	-	-		-	•	•	•	•	•	•	•	• •	•	•	-	-	-	-		-	-	-	-	
	Content Management Software (free)	•	•		• •	•	•	•	-	-	-	-	-		- (• •	•	•	•	•	•	•	• •	•	•	-	-	-	-	- -	-	-	-	-	
	Screen Transfer (free)	• 12	• 12	13	• 13 • 13	L3 • 1	3 • 13	• 13	-	-		-	-		-	•	•	•	•	•	• 14	• 14	• 14	4 • 14	• 14	-	-	-	_		-	-	-	-	
Software	Multi Monitoring & Control Software Compatible (free)	•	•		•		•		•	•	•	•		•		•	•	•	•	•	•		•	•			•	•	•	•	•	•	•	•	•
Software	Early Warning Software Compatible (ET-SWA100 Series) 16	•	•		• •	•	•	•	•	•	•	•	•	•		• •	•	•	•	•	•	•	• •	•	•	•	•	•	•	• •	•	•	•	•	•
	Video Wall Manager (free)	•	•		•	•	•	•	-	-	-	-	-		- (•	•	•	•	•	•	•	•	•	•	-	-	-	-		_	-	-	-	
	Auto Display Adjustment Upgrade Kit (TY-VUK10)	-	-		•	•	•	•	-	-	-	-	-		-		-	-	-	-	-	_		-	_	-	-	-	-	- -	-	-	-	-	

1: Long Reach Mode compatible.

2: Multi Dynamic Backlight 3: Local Dimming on LFV9 Series is always set.

4: Backup input only

5: This function is compatible with the Software Main Version 2.2000 or later. Please contact your sales

representative with regard to details.

6: The playable application format, GUI, and operation procedure for the SQE1, CQE1 Series' Media Player

function areas different from of other models.

7: Some files cannot be played back even if they are in the supported format. Regarding restrictions, see the operating instructions.

8: These functions on the 98/86-inch models are compatible with the Software Main Version 3.0000 or later.

Please contact your sales representative with regard to details.

9: The number of units that can be set as a group varies depending on the model. For details, see the operating instructions of each model

10: Some models only support IR connection.

11: There are restrictions on the input signal and 4-Input Multi Display function.

3G-SDI input and 4K images are not supported by the 4-Input Multi Display function. For details, see the

operating instructions of each model. 12: The Software Main Version 1.10 or later is required.

13: The Software Main Version 4.40 or later is required.

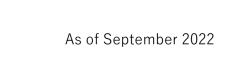
14: The Software Main Version 2.70 or later is required.

15: The Software Main Version 2.70 or later is required. 16: The part number suffix may differ on the license type. Multi Monitoring & Control Software Ver.2.0 or later is required.

Note: The specifications may vary depending on the model, even for the same function. For details, see the operating instructions of each model.

					En		V	ideo W	all		uch reen			
					CQE1				EF		VF/LFV	1	E	3Q
		ТН-98СQЕ1	ТН-86СQЕ1	ТН-75СQЕ1	ТН-65СQЕ1	ТН-55СQЕ1	ТН-49СQЕ1	тн-43с0е1	TH-32EF2	ТН-55VF2Н	TH-55VF2	TH-55LFV9	TH-75BQ1	ТН-65ВQ1
Feature	es	_	–	–	F	F						•		
Screen Size (inch	hes)	98	86	75	65	55	49	43	32	55	55	55	75	65
	DIGITAL LINK	-	-	-	-	-	-	-	-	•	•	-	_	_
	Function Slot	-	-	-	-	-	-	-	_	-	-	-	Intel	® SDM
Specifications	Operating Time	24	16	16	16	16	16	16	16	24	24	24	18	18
Specifications	Protective Glass	-	-	-	-	-	-	-	-	-	-	-		
	Touch Operation	-	-	-	-	-	-	-	-	-	-	-		•
	Wireless Function	•	•	•	•	•	•	•	-	-	-	-	-	-
	Color Management	-	-	-	-	-	-	-	-	-	-	-	12	-axis
	Color Enhancement	-	-	-	-	-	-	_	•		•			
	Dynamic Backlight	-	-	-	-	-	-	_	_	_2	•2	_		
Image Quality	Dynamic Contrast	•			•	•						•	•	
go Quanty	Frame Creation	-	_	-	_	_	_	_	_	_	_	_	_	_
	Gradation Smoother	-	-	-	-	-	_	_	-	_	-	-		
	Local Dimming	-	-	-	-	-	-	-	-	•	•	•3	_	-
	Refine Enhancer	-	-	-	-	-	-	-	-	•	•	-	•	•
Reliability	Failover/Failback	-	-	-	-	-	-	-	-	•	•	•		
remasiney	Input Search/No Signal Auto Switch Setting/Input Signal Search	•	•	•	•	•	•	•	•	•	•	•	•	•
	Audio Input Select (Switching)	-	-	-	-	-	-	-	-		•	-		•
	Cisco Webex Certified	-	-	-	-	-	-	-	-	-	_	-	-	-
	LAN Control (Network Control)	•	•	•	•	•	•	•	•	•	•	•		•
	Memory Viewer/Auto Play	• ⁶	• ⁶	• ⁶	• ⁶	•6	•6	● ⁶	-	_	-	-		•
Expandability	PJLink™ Protocol	•				•			•		•		•	•
,	Power Management Mode/Eco Mode		•	•	•	•			•					•
	Remote ID Control (Function)	-	-	_	-	-	_	_				_	•	•
	Serial ID Control (Function)			•	•				•		•			•
	USB Media Player	•	•	•	•	•	•	•	• 7	•	•	-		•
	Web Browser Control	-	-	-	-	-	-	-	•	•	•	•	•	•
	Auto Setup		•	•	•	•		•			•	-		
	Built-in Whiteboard	-	-	-	-	-	-		-	-	-	-		•
	Conference Audio Mode	-	-	-	_		-	-	-	-	-	-		
	Data Cloning		T	ĭ	USB	T	T	T	USB	USB/LAN	USB/LAN	-	USE	B/LAN
	HDMI CEC		•	•	•	•	•	•	•	-	_	-		
Convenience	Multi Input Display ⁹	-	-	-	-	-	-	_	-	-	-	-	•	•
	No Activity Power Off	•							•			-	<u> </u>	
	Off Timer Setting	•	•	•	•	•		•	•		•			•
	Power on Screen Delay	•	•	•	•	•	•	•	•	•	•	•	•	•
	Set up Timer		•	•	•	•	•			•		-		•
	Startup Image Settings/No signal image settings	-	-	-	-	-	-	-	-	•	•	-	•	•
	Daisy Chain Connection ¹⁰	-	-	-	-	-	-	-	• IR only	•	•	•	-	-
	Fan-less Design		•	•	•	•			•			-		
Installation	Multi Screen (Multi Display Setting) ¹¹		•		•				-	-	_	-		
	Portrait	-	-	-	-	-	-	-	•					
	Portrait Zoom Mode	-	-	-	-	-	-	-	-	_		-		-
	USB Memory Network Setting	-	-	-	-	-	-	-	-	•		-	-	•
	Content Management Software (free)	_	-	-	-	-	-	_	-	-	_	-	1 E	1 =
	Screen Transfer (free)	-		_		_	_			_			• 15	• 15
Software	Multi Monitoring & Control Software Compatible (free)	•	_	_		_	_	_	_	_				
	Early Warning Software Compatible (ET-SWA100 Series) 16			•			-		•		-		•	
	Video Wall Manager (free)	_	_	_	_	-	_	_	_	_	_	_	_	_

^{1:} Long Reach Mode compatible.



^{2:} Multi Dynamic Backlight

^{3:} Local Dimming on LFV9 Series is always set.

^{4:} Backup input only

^{5:} This function is compatible with the Software Main Version 2.2000 or later. Please contact your sales

representative with regard to details.

^{6:} The playable application format, GUI, and operation procedure for the SQE1, CQE1 Series' Media Player function areas different from of other models.

^{7:} Some files cannot be played back even if they are in the supported format. Regarding restrictions, see the operating instructions.

^{8:} These functions on the 98/86-inch models are compatible with the Software Main Version 3.0000 or later. Please contact your sales representative with regard to details.

^{9:} The number of units that can be set as a group varies depending on the model. For details, see the

operating instructions of each model 10: Some models only support IR connection.

^{11:} There are restrictions on the input signal and 4-Input Multi Display function.

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^{14:} The Software Main Version 2.70 or later is required.

^{15:} The Software Main Version 2.70 or later is required.

^{16:} The part number suffix may differ on the license type. Multi Monitoring & Control Software Ver.2.0 or

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Note: The specifications may vary depending on the model, even for the same function. For details, see the operating instructions of each model.