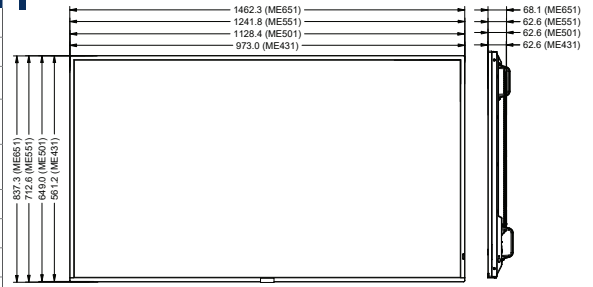


		ME431	ME501	ME551	ME651
LCD MODULE	Panel Technology	IPS	VA	IPS	
	Viewable Image Size	43"	50"	55"	65"
	Native Resolution	3840 x 2160			
	Brightness (Typical/Minimum)	400 cd/m <sup>2</sup>			
	Contrast Ratio (Typical)*	≥8000:1			
	Viewing Angle	178° Vert., 178° Hor. (89U/89D/89U/89R) @ CR>10			
	Aspect Ratio	16:9			
	Color Gamut	72% NTSC			
	Displayable Colors	Over 1.07 Billion (8 bit + FRC)			
	Orientation	Landscape and Portrait (CCW Rotation)			
	Panel Haze (%)	1	2	1	
CONNECTIVITY	Input Terminals	Digital	HDMI 2.0 x2, DP 1.2 x1		
		Analog	N/A		
		Audio	N/A		
		External Control	LAN (100Mbit), 3.5mm Mini Jack IR Remote, RS-232C		
	Output Terminals	Data	USB 2.0 (5V/2A, Media Player)		
		Digital	N/A		
		Analog	N/A		
		Audio	3.5mm Mini Jack		
External Control	N/A				
POWER CONSUMPTION	On (Typ/Max Brightness/All Max)	80W/95W/175W	85W/100W/210W	120W/155W/265W	165W/215W/320W
	Network Standby	2W			
	Normal Standby	<0.5W			
	Current Rating	1.9A - 0.8A @ 100V - 240V	2.4 - 1.0A @ 100V - 240V	2.9 - 1.2A @ 100V - 240V	3.6 - 1.5A @ 100V - 240V
PHYSICAL SPECIFICATIONS	Bezel Width (L/R, T/B)	13.9mm/13.9mm/13.9mm/13.9mm	14.9mm/14.9mm/14.9mm/14.9mm	13.9mm/13.9mm/13.9mm/13.9mm	14.9mm/14.9mm/14.9mm/14.9mm
	Net Dimensions (Without stand; W x H x D)	38.3 x 22.1 x 2.5 in. 973.0 x 561.2 x 62.6mm	44.4 x 25.6 x 2.5 in. 1128.4 x 649.0 x 62.6mm	48.9 x 28.1 x 2.5 in. 1241.8 x 712.6 x 62.6mm	57.6 x 33.0 x 2.7 in. 1462.3 x 837.3 x 68.1mm
	Net Weight (Without Stand)	13.9kg / 30.6lbs.	17.3kg / 38.1lbs.	19.8kg / 43.7lbs.	29.4kg / 64.8lbs.
	VESA Hole Configuration	4x M6 x 12mm (200 x 200)	4x M6 x 12mm (400 x 400)		4x M8 x 16mm (400 x 400)
SENSORS	Ambient Light Sensor	Optional (KT-RC3)			
	Human Sensor	Optional (KT-RC3)			
	Temperature Sensor	Integrated and Programmable			
	NFC Sensor	N/A			
ENVIRONMENTAL CONDITIONS	Operating Temperature	0 to 40C			
	Operating Humidity	20-80%			
	Operating Altitude	3000m (9843ft)			
LIMITED WARRANTY	3 years Advanced Replacement				
ADDITIONAL FEATURES	AMX Support, Automated Email Alert Function, ARC Support through HDMI <sup>®</sup> , Crestron Roomview Support (FW Update), Display Browser Control, Display Wall Calibrator Compatible, HDR Compatible (PQ, HLG, HDR10), 6-Axis Color Control, Key Guide, NaViSet Administrator 2 Compatible, OSD Rotation for Portrait Orientation, Accepts Intel(R) SDM-S or SDM-L, PJ Link Support, Power USB Port (5V/2A), Raspberry Pi Compute Module 4 Compatible, Removable Logo Ornament, Real Time Clock, Local Dimming, TileMatrix, PJLink, SNMP, Consumer Electronics Control (CEC), Integrated USB Media Player, Integrated Temperature sensor, Full Input Detect Functionality, Programmable Gamma, TileMatrix, Energy Star 8.0, Scheduler Function, Off Timer, Vacation Switch				
SHIPS WITH	3m AC Power Cord, 2.0m HDMI Cable, IR Remote Control, Batteries, AAA batteries				
Optional Stand	ST-43M	ST-43M or ST-401	ST-43M or ST-401	ST-65M	
Other Accessories	SDM-VICW-IS PC Option Card, SDM-VI3W-IS (49"+ Only), SDM-VI5W-IS (49"+ Only), SDM-12GSDI Option Card, SDM-HDBT Option Card, Raspberry Pi Compute Module 4 with optional NEC Interface Board (MPI4E), Human Sensor (KT-RC3)				



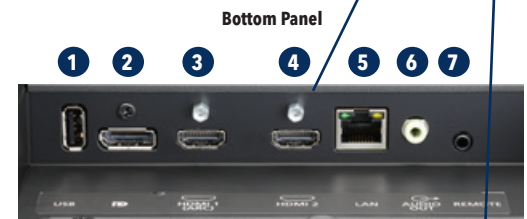
**Tabletop Stand**

- ST-43M (ME431/ME501/ME551)
- ST-401 (ME501/ME551)
- ST-65M (ME651 - not pictured)



**Wall Mount**

- WMK-3298T



**Input Panels**

1. USB (Media Player / Power)
2. DisplayPort IN
3. HDMI1 IN
4. HDMI2 IN
5. LAN (Control)
6. Audio Out
7. IR Remote IN
8. RS232C IN

**Side Panel**



\*Out of the box conditions, local dimming ON



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