







Display Format	Picture	Model No.	Size(inch)	Outline Dimension (mm)	Viewing Area (mm)	Active Area (mm)	Viewing angles	Interface	Built-in Controller	Control-Board	Brightness (cd/m ²)	Frame Through Hole	Touch Screen	Temperature (°C)	O-Film
96x96		aMT-096096A0-1.1-WMN-006	1.1	25.37x28.15x2.4	-	19.872x19.87	80/80/80/80	RGB	ST7735S	-	440	-	-	-20~70	-
320x320		aMT-320320A0-1.5-WMN-002	1.5	31.9x36.88x2.7	-	27.74x27x7.4	80/80/80/80	16-bit RGB + 3-wire SPI	ILI9488	-	430	-	-	-20~70	-
240x310	-	aMT-240320B5-2.4-WMN-001	2.4	42.72x59.46x2.45	-	36.72x48.96	80/80/80/80	16-bit Parallel CPU	ILI9341V	-	130	-	-	-20~70	-
480x640	-	aMT-640480A0-4.0-WMN-002	3.5	76.9x63.9x3.2	-	70.08x52.56	80/80/80/80	16-bit Parallel CPU	ILI9341V	-	400	-	-	-20~70	-
640x480	-	aMT-480640A2-3.5-WMN-002	4.0	89.3x73.06x2.9	-	82.56x61.92	80/80/80/80	MIPI	OTM1288A	-	480	-	-	-20~70	-
800x480	-	aMT-800480A7-5.0-WMN-001	5.0	120.7x76.3x3.07	-	108.6x65.16	80/80/80/80	RGB 24Bits	-	-	400	-	-	-20~60	-
480x1280	-	aMT-480128A0-6.8-WMN-001	6.8	66.12x171.79x2.5	-	60.22x160.59	80/80/80/80	MIPI	EK79030	-	400	-	-	-20~60	-
800x480	-	aMT-800480B5-7.0-WMN-001	7.0	165x104.09x5.3	-	152.4x91.44	80/80/80/80	RGB 18Bits	-	-	300	-	-	-20~60	-
800x1280	-	aMT-800128A2-7.0-WMN-002	7.0	103.46x162.03x2.3	-	94.2x150.72	89/89/89/89	MIPI	-	-	330	-	-	-10~50	-
1024x600		aMT-102600A0-8.0-WMN-001	8.0	192.8x116.9x4.2	-	176.64x99.36	80/80/80/80	LVDS Interface	HX8282_A01 & HX8696_A	-	500	-	-	-20~70	-
1024x768	-	aMT-102768A3-8.0-WMN-003	8.0	175.26x142x2.95	-	162.05x121.54	85/85/85/85	6 bit/8 bit - LVDS I.	-	-	800	-	-	-10~50	-
1280x720		aMT-108720A0-9.0-WMN-001	9.0	214.7x122.8x6.4	-	201.6x108	80/80/80/80	LVDS Interface	-	-	550	-	-	-20~70	-
1280x800		aMT-128800A1-10.1-WMN-001	10.1	229.46x149.1x2.5	-	216.96x135.6	85/85/85/85	8 bits-LVDS interface	-	-	300	-	-	-20~60	-
1280x800		aMT-128800G-10.02-LAAL#N	10.1	230.56x155.01x6.4	-	216.96x135.6	85/85/85/85	LVDS Interface	-	-	1000	-	-	0~50	-
1280x800		aMT-128800G-10.02-LAAL#N	10.2	229.34x148.98x2.5	220.06x138.7	216.96x135.6	85/85/85/85	LVDS Interface	-	-	350	-	-	0~50	-
1280x720		aMT-108720A0-10.15-WMN-001	10.15	239.2x145.9x5.7	-	224.64x126.36	80/80/80/80	LVDS Interface	HX8292-A & HX8695-E	-	550	-	-	-20~70	-
1280x480	-	aMT-128480A0-10.25-WMN-001	10.25	265.2x109.8x7.0	-	243.84x91.44	85/85/85/85	LVDS Interface	-	-	600	-	-	-30~85	-
1024x768	-	aMT-124768A0-10.4-WMN-001	10.4	236x174.3x7.4	-	211.2x158.4	85/85/85/85	LVDS Interface	-	-	600	-	-	-20~70	-

Display Format	Picture	Model No.	Size(inch)	Outline Dimension (mm)	Viewing Area (mm)	Active Area (mm)	Viewing angles	Interface	Built-in Controller	Control-Board	Brightness (cd/m²)	Frame Through Hole	Touch Screen	Temperature (°C)	O-Film
1280x720		aMT-128720A0-11.45-WMN-001	11.45	268x162.5x5.7	–	253.44x142.56	80/80/80/80	LVDS Interface	HX8292-A & HX8695-E	–	550	–	–	-20~70	–
1920x1080		aMT-192108A0-11.6-WMN-001	11.6	267.72x164.42x6.1	–	256.32x144.18	89/89/89/89	EPD Interface	–	–	450	–	–	-20~70	–
1920x720	–	aMT-192720A0-12.3-WMN-001	12.3	307.9x 130.27x7.6	–	292.03x109.51	80/80/80/80	LVDS Interface	–	–	800	–	–	-30~85	–
1920x720		aMT-1920720A-12.3-SGWL#G	12.3	313.4x135.86x10.6	–	292.32x109.62	80/80/80/80	LVDS Interface	–	–	800	•	•	-30~85	–
1280x720		aMT-128720A0-12.8-WMN-001	12.8	300.8x179.5x5.7	–	221.25x221.25	80/80/80/80	6bits/8bits LVDS I.	–	–	500	•	–	-20~70	–
1920x1080		aMT-192108A0-13.3-WMN-001	13.3	307.6x183x5.5	–	293.76x165.24	89/89/89/89	EPD Interface	–	–	500	–	–	0~50	–
1920x1080		aMT-192108A0-15.6-WMN-001	15.6	359.5x217.5 x3.2	–	344.16x206.5	89/89/89/89	eDP Interface	–	–	250	•	–	0~50	–