

Dot Format	Size Inch	P/N autronic	Outline Size (mm)	A.A. (mm)	Pixel (mm)	Viewing direction	Contrast (Cr)	Brightness (module surface, cd/m2)	Interface	Colors	Touch Panel/TCO	Top.(°C)	Tstor.(°C)
240x320	2,40	aMT-320240V2-2.4-DUN-01	42.72x60.26x2.2	36.72x48.96	0.153*0.153	06:00	500	300	MCU/RGB	262K	-	-20-70	-30-80
240x320	2,80	aMT-320240V3-2.8-DUN-01	50.00x69.20x2.5	43.20x57.60	0.18*0.18	06:00	500	300	MCU 16/8 bits	262K	-	-20-70	-30-80
240x320	2,80	aMT-320240V3-2.8-DUR-01	50.00x69.20x3.8	43.20x57.60	0.18*0.18	06:00	500	240	MCU 16/8 bits	262K	RTP	-20-70	-30-80
240x320	2,80	aMT-320240V1-2.8-DSN-01	50.00x69.20x2.25	43.20x57.60	0.18*0.18	06:00	500	300	SPI	262K	-	-20-70	-30-80
320x240	3,50	aMT-320240V4-3.5-URN-01	76.9x63.9x3.0	70.08x52.56	0.219*0.219	12:00	500	300	24 bit RGB/ Serial RGB/CCIR/YUV	16.7M	-	-20-70	-30-80
320x240	3,50	aMT-320240V4-3.5-URR-01	76.9x63.9x4.0	70.08x52.56	0.219*0.219	12:00	500	240	24 bit RGB/ Serial RGB/CCIR/YUV	16.7M	RTP	-20-70	-30-80
480x272	4,30	aMT-480272V3-4.3-URN-01	105.5x67.2x3.05	95.04x53.86	0.198*0.198	12:00	350	250	24bit RGB	16.7M	-	-20-70	-30-80
480x272	4,30	aMT-480272V3-4.3-URN-02	105.5x67.2x3.05	95.04x53.86	0.198*0.198	12:00	350	400	24bit RGB	16.7M	-	-20-70	-30-80
480x272	4,30	aMT-480272V3-4.3-URR-01	105.5x67.2x4.25	95.04x53.86	0.198*0.198	12:00	350	200	24bit RGB	16.7M	RTP	-10-60	-20-70
480x272	4,30	aMT-480272V3-4.3-URR-02	105.5x67.2x4.25	95.04x53.86	0.198*0.198	12:00	350	320	24bit RGB	16.7M	RTP	-10-60	-20-70
480x272	4,30	aMT-480272V3-4.3-URC-04	105.5x67.2x4.95	95.04x53.86	0.198*0.198	12:00	350	220	24bit RGB	16.7M	CTP(FT5336)	-20-70	-30-80
480x272	4,30	aMT-480272V3-4.3-URC-05	105.5x67.2x4.95	95.04x53.86	0.198*0.198	12:00	350	350	24bit RGB	16.7M	CTP(FT5336)	-20-70	-30-80
480x272	5,00	aMT-480272V3-5.0-URN-01	120.8x75.9x3.05	110.88x62.832	0.231*0.231	12:00	500	350	24bit RGB	16.7M	-	-20-70	-30-80
480x272	5,00	aMT-480272V3-5.0-URR-01	120.8x75.9x4.45	110.88x62.832	0.231*0.231	12:00	500	280	24bit RGB	16.7M	RTP	-10-60	-20-70
480x272	5,00	aMT-480272V3-5.0-URC-01	120.8x75.9x4.75	110.88x62.832	0.231*0.231	12:00	500	300	24bit RGB	16.7M	CTP(FT5216)	-20-70	-30-80
800x480	5,00	aMT-800480V2-5.0-URN-02	120.7x75.8x3.1	108.0x64.8	0.135*0.135	12:00	700	350	24bit RGB	16.7M	-	-20-70	-30-80
800x480	5,00	aMT-800480V2-5.0-URR-02	120.7x75.8x4.45	108.0x64.8	0.135*0.135	12:00	700	280	24bit RGB	16.7M	RTP	-10-60	-20-70
800x480	5,00	aMT-800480V2-5.0-URC-02	120.7x75.8x4.73	108.0x64.8	0.135*0.135	12:00	700	300	24bit RGB	16.7M	CTP(FT5216)	-20-70	-30-80
800x480	7,00	aMT-800480V3-7.0-URN-01	165x100x5.5	154.08x85.92	0.1926*0.179	12:00	500	300	24bit RGB	16.7M	-	-20-70	-30-80
800x480	7,00	aMT-800480V3-7.0-URR-01	165x100x6.7	154.08x85.92	0.1926*0.179	12:00	500	240	24bit RGB	16.7M	RTP	-10-60	-20-70
800x480	7,00	aMT-800480V3-7.0-URC-01	165x100x7.25	154.08x85.92	0.1926*0.179	12:00	500	270	24bit RGB	16.7M	CTP(FT5336)	-20-70	-30-80
800x480	7,00	aMT-800480V4-7.0-ULN-01	164.9x100x12.65Max	154.08x85.92	0.1926*0.179	12:00	500	300	LVDS	16.7M	-	-20-70	-30-80
800x480	7,00	aMT-800480V4-7.0-ULR-01	164.9x100x13.85Max	154.08x85.92	0.1926*0.179	12:00	500	240	LVDS	16.7M	RTP	-10-60	-20-70
800x480	7,00	aMT-800480V4-7.0-ULC-01	164.9x100x14.4Max	154.08x85.92	0.1926*0.179	12:00	500	270	LVDS	16.7M	CTP(FT5336)	-20-70	-30-80
1024x600	7,00	aMT-1024600V3-7.0-ULN-01	164.9x100x3.5	154.21x85.92	0.1506*0.1432	12:00	500	350	LVDS	16.7M	-	-20-70	-30-80
1024x600	7,00	aMT-1024600V3-7.0-ULR-01	164.9x100x4.7	154.21x85.92	0.1506*0.1432	12:00	500	280	LVDS	16.7M	RTP	-10-60	-20-70
1024x600	7,00	aMT-1024600V3-7.0-ULC-01	164.9x100x5.25	154.21x85.92	0.1506*0.1432	12:00	500	310	LVDS	16.7M	CTP(FT5336)	-20-70	-30-80
1024x600	7,00	aMT-1024600V4-7.0-ULN-01	164.9x100x10.65max	154.21x85.92	0.1506*0.1432	12:00	500	350	LVDS	16.7M	-	-20-70	-30-80
1024x600	7,00	aMT-1024600V4-7.0-ULR-01	164.9x100x11.85max	154.21x85.92	0.1506*0.1432	12:00	500	280	LVDS	16.7M	RTP	-10-60	-20-70
1024x600	7,00	aMT-1024600V4-7.0-ULC-01	164.9x100x12.4max	154.21x85.92	0.1506*0.1432	12:00	500	310	LVDS	16.7M	CTP(FT5336)	-20-70	-30-80
1024x768	8,00	aMT-1024768V1-8.0-FLN-01	174.2x136.2x2.45	162.05x121.54		Full	700	350	LVDS	16.7M	-	-10-50	-20-60
1280x800	10,10	aMT-1280800V2-10.1-FLN-01	229.5x149.2x2.5	216.96x135.6	0.1695*0.1695	Full	600	300	LVDS	16.7M	-	-10-60	-20-70
1280x800	10,10	aMT-1280800V2-10.1-FLR-01	229.5x149.2x4.8	216.96x135.6	0.1695*0.1695	Full	600	240	LVDS	16.7M	RTP	-10-60	-20-70
1280x800	10,10	aMT-1280800V2-10.1-FLC-02	251.2x161.6x5.1	216.96x135.6	0.1695*0.1695	Full	600	260	LVDS	16.7M	CTP (ILI2301S + ILIM2V))	-10-60	-20-70
1920x1080	11,60	aMT-19201080V1-11.6-FEN-01	270.62x159.76x2.59	256.32x144.18	0.1335x0.1335	Full	1000	220	eDP	16.7M	-	0-50	-20-60
1920x1080	13,30	aMT-19201080V1-13.3-FEN-01	305.2x187.9x2.6	293.76x165.24	0.153x0.153	Full	1000	220	eDP	16.7M	-	0-50	-20-60
1920x1080	15,60	aMT-19201080V1-15.6-FEN-01	359.5x223.75x3.3Max	344.16*193.59	0.179x0.179	Full	1000	220	eDP	16.7M	-	0-50	-20-60