

Maxen Mainstream TFT LCD Product list

Size	Model No.	Status	Type	Resolution	PIN	Interface	Brightness	Tech nolog	Viewing Angle (T/B/L/R)	L.T	Outline Dimension	Active Area	RTP
2.4"	MX-H24NS40I-WT02	MP	Portrait	QVGA 240x320	批次数量 超出100个	超出按照500元	420 nits	IPS	80/80/80/80	50K Hr.	42.72x59.46x2.60	36.72x48.96	
2.4"	MX-H24NM40-TNT03	MP	Portrait	QVGA 240x320	37pin	8/16BIT MCU	190 nits	TN	45/45/45/20	50K Hr.	42.72x60.26x3.65	36.72x48.96	●
2.4"	MX-C24NM40T-NT03	MP	Portrait	QVGA 240x320	40pin	MCU	450 nits	TN	45/45/45/20	50K Hr.	42.80x59.91x2.40	36.72*48.96	
2.8"	MX-H28NS40I-WT03	MP	Portrait	QVGA 240x320	40pin	SPI+RGB	420 nits	IPS	80/80/80/80	50K Hr.	50.50x69.70x2.10	43.2x57.6	
2.8"	MX-A28NM50-TNT04	MP	Portrait	QVGA 240x320	50pn	MCU/SPI/RGB+SPI	300 nits	TN	50/20/45/45	50K Hr.	50.20x69.30x2.9	43.2x57.6	
3.5"	MX-35HM50-TWT04	MP	Portrait	320x480	50pin	80 parallel	600 nits	TN	70/70/70/60	50K Hr.	54.66x82.9x2.3	48.96x73.44	●
3.5"	MX-35HT45-TWT06	MP	Portrait	320x480	45pin	SPI+RGB	440 nits	TN	70/70/70/60	50K Hr.	54.66x82.94x2.2	48.96x73.44	●
3.5"	MX-35HT45-IT11	MP	Portrait	320x480	45pin	SPI+RGB	350 nits	IPS	80/80/80/80	50K Hr.	54.66x82.94x2.2	48.96x73.44	●
3.5"	MX-35T5432024006L01T	MP	Landscape	320x240	54pin	RGB	350 nits	TN	50/60/70/70	50K Hr.	76.80x63.80x3.26	70.08x52.56	●
3.5"	MX-T35NT54-TWT09	MP	Landscape	320x240	54pin	RGB	380 nits	TN	60/70/70/70	50K Hr.	76.90x63.90x3.15	70.08x52.56	●
3.5"	MX-T35NT54-TWT10R	MP	Landscape	320x240	54pin	RGB+SPI	250 nits	TN	30/50/50/50	50K Hr.	76.90x63.90x4.2	70.08x52.56	●
3.5"	HCT-I035T54-32006L02T	MP	Landscape	320x240	54pin	RGB+SPI	550 nits	IPS	80/80/80/80	50K Hr.	76.90x63.90x3.2	70.08x52.56	●
3.9"	MX-39NR40-TNX01	MP	Landscape	480x128	40pin	RGB	500 nits	TN	40/50/50/50	20K Hr.	105.5x40.64x2.95	95.04x25.34	
3.97"	MX-397NR39-IT01	MP	Portrait	WVGA 480X800	39pin	16 Bit RGB+SPI	340 nits	IPS	80/80/80/80	/	57.14x96.85x3.2	51.84x86.40	●
4"	MX-040HR-IL01	MP	Portrait	WVGA 480X800	40pin	RGB	450 nits	IPS	80/80/80/80	/	55.4x96.2x2.13	51.84x86.40	
4.3"	MX-43T40B07L11GNY	MP	Landscape	WQVGA 480x272	40pin	RGB	250 nits	TN	40/50/50/50	/	105.5x67.2x3.0	95.04x53.856	●
4.3"	MX-X43NR-40TNG11	MP	Landscape	WQVGA 480x272	40pin	RGB	300 nits	TN	40/50/50/50	/	105.5x67.2x3.0	95.04x53.856	●
4.3"	MX-X43NR-40TNG10	MP	Landscape	WQVGA 480x272	40pin	RGB	500 nits	TN	40/50/50/50	/	105.5x67.2x3.0	95.04x53.856	●
4.3"	MX-B43NR-40TWG1K	MP	Landscape	WQVGA 480x272	40pin	RGB	1000 nits	TN	60/70/75/75	/	105.5x67.2x3.0	95.04x53.856	●
4.3"	MX-B43S-T40IG18	MP	Landscape	WQVGA 480x272	40pin	RGB	500 nits	IPS	80/80/80/80	50K Hr.	105.5x67.2x3.0	95.04x53.856	●
4.3"	MX-B43S-T40IG191K	MP	Landscape	WQVGA 480x272	40pin	RGB	1000 nits	IPS	80/80/80/80	50K Hr.	105.5x67.2x3.0	95.04x53.856	●
4.3"	MX-A43NM-40TWT15	MP	Landscape	WQVGA 480x272	40pin	MCU	350 nits	TN	50/70/70/70	50K Hr.	105.5x67.2x3.0	95.04x53.856	
4.3"	MX-B43HR-40IS13L	MP	Landscape	WVGA 800x480	40pin	RGB	300 nits	IPS	80/80/80/80	/	105.42x67.07x2.9	95.04x53.858	●
4.3"	MX-B43HR-40IS13	MP	Landscape	WVGA 800x480	40pin	RGB	500 nits	IPS	80/80/80/80	/	105.42x67.07x2.9	95.04x53.858	●
4.3"	MX-B43HR-40IS141K	MP	Landscape	WVGA 800x480	40pin	RGB	1000 nits	IPS	80/80/80/80	/	105.42x67.07x2.9	95.04x53.858	●
4.3"	MX-P43HR-40IS141K	MP	Landscape	WVGA 800x480	20 pin	LVDS	1000 nits	IPS	80/80/80/80	/	105.42x67.07x2.9	95.04x53.858	●
4.5"	HCT-I45T40-10L05I	MP	Portrait	480x854	40pin	RGB	450 nits	IPS	80/80/80/80	/	58.24x105.86x0.8	55.44x98.64	
4.6"	MX-46HR40-TNY01	MP	Landscape	800x320	40pin	RGB	400 nits	TN	40/50/50/50	25K Hr.	120.7x56.25x2.9	108x47.15	
5"	MX-A50NR40-TWS04F	MP	Landscape	WQVGA 480x272	40pin	RGB	350 nits	TN	70/50/70/70	/	120.7x75.8x3.0	110.88x62.832	●
5"	MX-50T4080048020L05H	MP	Landscape	WVGA 800x480	40pin	RGB	800 nits	TN	60/45/60/60	/	120.7x75.8X3.1	108x64.8	●
5"	MX-A50HR40-TNS07	MP	Landscape	WVGA 800x480	40pin	RGB	500 nits	TN	70/50/70/70	/	120.7x75.8X3.1	108x64.8	●
5"	MX-P50HR40-TNS07	MP	Landscape	WVGA 800x480	20pin	LVDS	500 nits	TN	70/50/70/70	/	120.7x75.8X3.1	108x64.8	●
5"	MX-B50HR40-TIS06	MP	Landscape	WVGA 800x480	40pin	RGB	500 nits	IPS	80/80/80/80	/	120.70x75.90x3.05	108x61.8	●
5"	MX-50T4048085410L05L	MP	Portrait	480x854	40pin	RGB/MIPI	500 nits	IPS	80/80/80/80	/	66.4x120.05x2.2	61.56x109.53	●
5"	MX-I50HM40-IL04	MP	Portrait	720x1280	40pin	MIPI	450 nits	IPS	80/80/80/80	/	66.4x120.05x2.4	62.1x110.4	●

5.5"	MX-I55HR40-TPL01	MP	Portrait	480x960	40pin	MIPI	450 nits	IPS	80/80/80/80	/	66.40x131.93x2.35	61.8768x123.7536	
5.6"	MX-57NR40-TWT01	MP	Landscape	640x480	40pin	18 BIT RGB	700 nits	TN	60/40/70/70	50K Hr.	127.00x98.43x5.80	115.20x86.40	●
5.7"	MX-57NL30-TWT02	MP	Landscape	640x480	30pin	LVDS	700 nits	TN	50/45/60/60	50K Hr.	127.00*98.43*5.80	115.2x86.4	●
7"	MX-H70NT50-TNG28	MP	Landscape	WVGA 800x480	50pin	RGB	300 nits	TN	50/60/70/70	50K Hr.	164.86x99.86x3.5	154.08x85.92	●
7"	MX-P70NT50-TNG28	MP	Landscape	WVGA 800x480	20pin	LVDS	300 nits	TN	50/60/70/70	50K Hr.	164.86x99.86x3.5	154.08x85.92	●
7"	MX-B70NT50-TWX23	MP	Landscape	WVGA 800x480	50pin	RGB	300 nits	TN	60/70/70/70	50K Hr.	165x1006x3.5	154.08x85.92	●
7"	MX-B70NT50-TNX24	MP	Landscape	WVGA 800x480	50pin	RGB	300 nits	TN	50/60/60/60	50K Hr.	165x1006x3.5	154.08x85.92	●
7"	MX-70T5080018L14SR1	MP	Landscape	WVGA 800x480	50pin	RGB	300 nits	TN	50/70/70/70	50K Hr.	164.90x100x3.5	154.08x85.92	●
7"	HCT-A70R40-24L5237W	MP	Landscape	WVGA 800x480	40pin	18 BIT RGB	430 nits	TN	15/35/45/45	50K Hr.	165.00x104.54x5.20	152.40x91.44	●
7"	HCT-A70R40-24L6736W	MP	Landscape	WVGA 800x480	40pin	18 BIT RGB	330 nits	TN	60/70/70/70	50K Hr.	165.00x104.54x6.75	152.40x91.44	●
7"	MX-A70NL40-TWT26	MP	Landscape	WVGA 800x480	30pin	LVDS	600 nits	TN	60/70/70/70	50K Hr.	165.00x104.54x5.20	152.40x91.44	●
7"	MX-B70HR50-TNX12	MP	Landscape	WVGA 1024x600	50pin	RGB	280 nits	TN	60/70/80/80	50K Hr.	165x100x3.5	154.21x86.92	●
7"	MX-P70HR50-TNX12	MP	Landscape	WVGA 1024x600	20pin	LVDS	280 nits	TN	60/70/80/80	50K Hr.	165x100x3.5	154.21x86.92	●
7"	MX-B70HR50-IX19	MP	Landscape	WSVGA 1024x600	50pin	RGB	280 nits	IPS	85/85/85/85	50K Hr.	164x97x2.6	154.21x86.92	●
7"	MX-B70HM30-TNX15	MP	Landscape	WSVGA 1024x600	30pin	MIPI	220 nits	TN	40/50/50/50	50K Hr.	164x97x2.6	154.21x86.92	●
7"	MX-B70HM30-IX22	MP	Landscape	WSVGA 1024x600	30pin	MIPI	250 nits	IPS	85/85/85/85	50K Hr.	165x100x3.5	154.21x86.92	●
7"	MX-B70HM30-IX21	MP	Landscape	WSVGA 1024x600	30pin	MIPI	500 nits	IPS	85/85/85/85	50K Hr.	165x100x3.5	154.21x86.92	●
7"	MX-I70L40-24L2824W	MP	Landscape	WSVGA 1024x600	40pin	LVDS	300 nits	TN	50/70/70/70	50K Hr.	165.75x105.39.1x2.8	154.21x86.92	●
7"	MX-B70HL40-IX20	MP	Landscape	WSVGA 1024x600	40pin	LVDS	500 nits	IPS	85/85/85/85	50K Hr.	165x100x3.5	154.21x85.92	●
7"	MX-B70FM24-IT17	MP	Landscape	1280x800	24pin	MIPI	250 nits	IPS	85/85/85/85	50K Hr.	170x115x4.75	150.72x94.2	●
7"	MX-B70FM30-IS18	MP	Portrait	800x1280	30pin	MIPI	200 nits	IPS	89/89/89/89	/	103.46x162.03x2.60	94.2x150.72	●
8"	MX-A80HR50-TWH01	MP	Landscape	800x600	50pin	RGB	300 nits	TN	50/70/70/70	/	183.0x 141.0x5.60	164.8x121.5	●
8"	MX-H80HL40-TWX02	MP	Landscape	1024x600	40pin	LVDS	500 nits	TN	80/70/80/80	50K Hr.	192.8x116.9x4.2	176.64x99.36	●
8"	MX-B80FM30-IS03	MP	Portrait	800x1280	30pin	MIPI	280 nits	IPS	80/80/80/80	30K Hr.	114.6x184.1x2.60	107.64x172.22	●
8"	MX-A80FM39-IS04	MP	Portrait	1200x1920	39pin	MIPI	440 nits	IPS	85/85/85/85	30K Hr.	114.6x184.1x2.60	107.64x172.22	●
8.4"	M084GNS1 R1	MP	Landscape	800x600	20pin	LVDS	350 nits	TN	80/60/80/80	50K Hr.	203x142.5x5.7	170.4x127.8	●
9"	MX-A90NR50-TNZ02	MP	Landscape	800x480	50pin	RGB	220 nits	TN	20/45/45/45	/	210.7x126.4x3.35	198x111.7	●
9"	MX-P90NR50-TNZ02	MP	Landscape	800x480	20pin	LVDS	220 nits	TN	20/45/45/45	/	210.7x126.4x3.35	198x111.7	●
9"	MX-A90N-T50TZ03	MP	Landscape	800x480	50pin	RGB	370 nits	TN	45/60/70/70	/	211.1x126.5x5.3	198x111.7	●
9"	MX-H90HM30-TWW04	MP	Landscape	1024x600	30pin	MIPI	410 nits	TN	70/80/80/80	/	210.7x126.5x5.1	196.608x114.15	●
9"	MX-H90H-T50IS01	MP	Landscape	1024x600	50pin	RGB	450 nits	IPS	85/85/85/85	/	210.7x126.5x5.0	196.608x114.15	●
9.7"	MX-H97HL30-TWW01	MP	Landscape	1024x768	30pin	LVDS	260 nits	TN	80/80/70/80	25K Hr.	210.21x164.25x3.0	196.608x147.456	●
9.7"	MX-H97HL40-TWW02	MP	Landscape	1024x768	40pin	LVDS	420 nits	TN	85/85/85/75	30K Hr.	210.2x164.2x4.85	196.608x147.456	●
10.1"	MX-B101HR50-TNX20	MP	Landscape	WSVGA 1024x600	50pin	RGB	230 nits	TN	40/50/50/50	/	235x143x2.8	222.72x125.28	●
10.1"	MX-P101HR50-TNX20	MP	Landscape	WSVGA 1024x600	20pin	LVDS	230 nits	TN	40/50/50/50	/	235x143x2.8	222.72x125.28	●
10.1"	MX-B101HM30-TNX17	MP	Landscape	WSVGA 1024X600	30pin	MIPI	250 nits	TN	40/50/50/50	/	235x143x2.8	222.72x125.28	●
10.1"	MX-B101NL40-IS05	MP	Landscape	WSVGA 1024X600	40pin	LVDS	400 nits	IPS	85/85/85/85	/	235x143x3.5	222.72x125.28	●
10.1"	MX-101HL60-TWW10	MP	Landscape	WSVGA 1024X600	60pin	LVDS	500 nits	IPS	85/85/85/85	50K Hr.	235x143x4.5	222.72x125.28	●
10.1"	MX-B101HL40-TNX19	MP	Landscape	WSVGA 1024X600	40pin	LVDS	400 nits	TN	50/60/60/60	50K Hr.	235x143x5.1	222.72x125.28	●
10.1"	MX-B101HL40-IX20	MP	Landscape	WSVGA 1024X600	40pin	LVDS	400 nits	IPS	85/85/85/85	50K Hr.	235x143x5.1	222.72x125.28	●

10.1"	MX-B101L40-206	MP	Landscape	WXGA 1280x800	40pin	LVDS	400 nits	IPS	80/80/80/80		229.6x149.2x2.6	216.96x135.60	
10.1"	MX-A101L40-I39L13B	MP	Landscape	WXGA 1280x800	40pin	LVDS	350 nits	IPS	85/85/85/85	30K Hr.	229.46x149.1x2.5	216.96x135.60	
10.1"	MX-A101L40-I39L13BH	MP	Landscape	WXGA 1280x800	40pin	LVDS	1000 nits	IPS	85/85/85/85	30K Hr.	229.46x149.1x2.5	216.96x135.60	
10.1"	MX-P101L40-I39L13B	MP	Landscape	WXGA 1280x800	20pin	LVDS	350 nits	IPS	85/85/85/85	30K Hr.	229.46x149.1x2.5	216.96x135.60	
10.1"	MX-A101FM40-IX15	MP	Portrait	WXGA 800x1280	40 pin	MIPI	300 nits	IPS	80/80/80/80	50K Hr.	143x228.60x2.50	135.36x216.58	
10.1"	MX-B10FM45-IIC12S Incel	MP	Portrait	WUXGA 1200x1920	45 pin	MIPI	300 nits	IPS	85/85/85/85	/	141.66x227.46x2.50	135.36x216.58	
10.1"	MX-B10FM45-IIC13B Incel	MP	Portrait	WUXGA 1200x1920	45 pin	MIPI	300 nits	IPS	85/85/85/85	/	167.28x246.4x3.65	135.36x216.58	
10.1"	MX-B10FM40-IC14	MP	Portrait	WUXGA 1200x1920	40pin	MIPI	250 nits	IPS	85/85/85/85	/	143x228.55x2.4	135.36x216.58	
10.1"	MX-B101HM40-IS08	MP	Portrait	WUXGA 1200x1920	40pin	MIPI	400 nits	IPS	85/85/85/85	/	141.6x227.406x2.25	135.36x216.576	
10.1"	MX-B101WUM-N20	MP	Landscape	WUXGA 1920x1200	45pin	LVDS	450 nits	IPS	80/80/80/80	/	229.45x149.22x2.63	216.8064x135.504	
10.4"	HCT-H104L30-32L01I	MP	Landscape	XGA 1024x768	30pin	LVDS	560 nits	IPS	85/85/85/85	50K Hr.	225.8x174.3x5.6	211.2(H) x 158.48	●
10.4"	HCT-H104L30-32H02I	MP	Landscape	XGA 1024x768	30pin	LVDS	1000 nits	IPS	85/85/85/85	50K Hr.	225.8x174.3x5.6	211.2(H) x 158.48	●
10.4"	HCT-H104L60-36L02TW	MP	Landscape	800x600	60pin	RGB	320 nits	TN	50/60/70/70	50K Hr.	228.4x175.4x5.9	211.2x158.4	●
11.6"	HCT-116IE3030L02	MP	Landscape	HD 1366x768	30pin	EDP	220cd/m2	IPS	85/85/85/85	15K Hr.	277.80x168.00x2.80	256.13(H)x144.00	
11.6"	HCT-116IE3040L01	MP	Landscape	FHD 1920x1080	30pin	EDP	250cd/m2	IPS	85/85/85/85	15K Hr.	268.0x168.12x2.80	256.32(H)x144.18	
11.6"	HCT-116IE3035L03	MP	Landscape	FHD 1920x1080	30pin	EDP	350cd/m2	IPS	89/89/89/89	15K Hr.	263.4x157.22x2.70	256.32(H)x144.18	
12.1"	MX-121SOM-N11-E12	MP	Landscape	800x600	20pin	LVDS	1200 nits	TN	65/75/80/80	50K Hr.	279x209x9.0	246x184.5	●
12.1"	MX-121SN-01-V403	MP	Landscape	800x600	20pin	LVDS	1200 nits	TN	65/75/80/80	50K Hr.	279x209x9.0	246x184.5	●
12.1"	MX-H121HL20-IW01	MP	Landscape	1024x768	20pin	LVDS	600 nits	IPS	85/85/85/85	30K Hr.	260.5x204x8.6	245.76x184.32	●
12.3"	HSD123JPW2-C01	MP	Landscape	1920x720	50pin	LVDS	850 nits	IPS	85/85/85/85		308.1x130.0x7.6	292.032x109.512	
13.3"	HCT-133IPL5630D00	MP	Landscape	FHD 1920x1080	30pin	EDP	220 nits	IPS	89/89/89/89	15K Hr.	306.2x187.9x2.6	293.76x165.24	
15"	DV150X0M-N10	MP	Landscape	1024x768	20pin	LVDS	350 nits	IPS	89/89/89/89	50K Hr.	326.5x253.5x9.7	304.128x228.096	●
15.6"	MX-B156FE30-IS02	MP	Landscape	FHD 1920x1080	30pin	EDP	300 nits	IPS	89/89/89/89	50K Hr.	350.66x215.5x2.4	344.16(H)x193.59	
15.6"	MX-B156FE30-IS03W	MP	Landscape	FHD 1920x1080	30pin	EDP	300 nits	IPS	85/85/85/85	50K Hr.	359.5x223.8x3.3	344.16x193.59	
15.6"	MX-B156FL40-TWS01	MP	Landscape	FHD 1920x1080	40pin	LVDS	250 nits	TN	15/35/45/45	/	359.54x206.54x3.2	344.16(H)x193.59	

Models with **BOLD** letter is popular products.

MAXEN High Brightness TFT LCD

Size	Model No.	Type	Resolution
4.3"	MX-B43NR-40TWG1K	Landscape	WQVGA 480x272
4.3"	MX-B43S-T40IG191K	Landscape	WQVGA 480x272
4.3"	MX-B43HR-40IS141K	Landscape	WVGA 800x480
5"	MX-B50HR40-TIS09	Landscape	WVGA 800x480
5"	MX-B50HR40-TNS09	Landscape	WVGA 800x480
7"	HCT-X70T50-30L5729W	Landscape	WVGA 800x480
7"	MX-H70HR50-IS321K	Landscape	WSVGA 1024x600
7"	MX-H70HL40-IS311K	Landscape	WSVGA 1024x602
8"	MX-A80HR50-TWH01H	Landscape	800x600
8"	MX-A80HL40-IPQ03	Landscape	1024x768
10.1"	MX-A101L40-I39L13BH	Landscape	WXGA 1280x800
10.1"	MX-B101L40-2061K	Landscape	WXGA 1280x800
10.1"	MX-B10HR50-IS23	Landscape	1024x600
10.4"	HCT-H104L30-32L01I	Landscape	XGA 1024x768
10.4"	HCT-H104L30-32H02I	Landscape	XGA 1024x768
12.1"	MX-121SOM-N11-E12	Landscape	800x600
12.1"	MX-121SN-01-V403	Landscape	800x600
12.1"	MX-H121HL20-IW01	Landscape	1024x768
12.1"	MX-H121HL20-IW01H	Landscape	1024x768
12.1"	MX-A121CE-L01 V2.0	Landscape	1280x800
12.1"	MX-121ICE-L02-H	Landscape	1280x800
15"	MX-B150X0M-N10	Landscape	1024x768
15"	MX-A150XNE-L03	Landscape	1024x768
15.6"	MX156HCE-L01H	Landscape	1920x1080
17"	MX-B170ETN01.1H	Landscape	1280x1024
19"	MX190E0M-N11H	Landscape	1280x1024

PIN	Interface	Brightness	Technology	Viewing Angle (T/B/L/R)
40pin	RGB	1000 nits	TN	60/70/75/75
40pin	RGB	1000 nits	IPS	80/80/80/80
40pin	RGB	1000 nits	IPS	80/80/80/80
40pin	RGB	1000 nits	IPS	80/80/80/80
40pin	RGB	1000 nits	TN	50/50/40/50
50pin	RGB	1000 nits	TN	70/70/50/70
50pin	RGB	1000 nits	IPS	85/85/85/85
40pin	LVDS	1000 nits	IPS	85/85/85/85
50pin	RGB	1000 nits	TN	80/70/80/80
40pin	LVDS	800 nits	IPS	85/85/85/85
40pin	LVDS	1000 nits	IPS	85/85/85/85
40pin	RGB	1000 nits	IPS	85/85/85/85
50pin	LVDS	600 nits	IPS	85/85/85/85
30pin	LVDS	600 nits	IPS	85/85/85/85
30pin	LVDS	1000 nits	IPS	85/85/85/85
20pin	LVDS	1200 nits	TN	65/75/80/80
20pin	LVDS	1200 nits	TN	65/75/80/80
20pin	LVDS	600 nits	IPS	85/85/85/85
20pin	LVDS	1000 nits	IPS	85/85/85/85
30pin	LVDS	1000 nits	IPS	88/88/88/88
30pin	LVDS	1000 nits	IPS	88/88/88/88
20pin	LVDS	1000 nits	IPS	89/89/89/89
20pin	LVDS	1000 nits	IPS	88/88/88/88
40pin	LVDS	1000 nits	IPS	85/85/85/85
30pin	LVDS	1000 nits	IPS	85/85/85/85
30pin	LVDS	1000 nits	IPS	89/89/89/89

O.T	L.T	Outline Dimension	Active Area
-20~70 °C	/	105.5x67.2x3.0	95.04x53.856
-20~70 °C	50K Hr.	105.5x67.2x3.0	95.04x53.856
-20~70 °C	/	105.42x67.07x2.9	95.04x53.858
-20~70 °C	/	120.70x75.90x3.05	108x61.8
-20~70 °C	/	120.70x75.90x3.05	108x61.8
-20~70 °C	50K Hr.	165x100x5.7	154.08x85.92
-20~70 °C	50K Hr.	165x100x3.5	154.21x85.92
-20~70 °C	50K Hr.	165x100x3.5	154.21x85.92
-20~70 °C	50K Hr.	183x141x5.6	162x121.5
-20~70 °C	50K Hr.	183x141x3.5	162.05x121.54
-20~70 °C	30K Hr.	229.46x149.1x2.5	216.96x135.60
-20~70 °C	15K Hr.	229.6x149.2x2.6	216.96x135.60
-20~70 °C	/	235x143x5.2	222.72x125.28
-20~70 °C	50K Hr.	225.8x174.3x5.6	211.2(H) x 158.48
-20~70 °C	50K Hr.	225.8x174.3x5.6	211.2(H) x 158.48
-20~70 °C	50K Hr.	279x209x9.0	246x184.5
-30~85 °C	50K Hr.	279x209x9.0	246x184.5
-30~80 °C	30K Hr.	260.5x204x8.6	245.76x184.32
-30~80 °C	30K Hr.	260.5x204x8.6	245.76x184.32
-30~85 °C	50K Hr.	278x184x10	261.12x163.2
-20~70 °C	50K Hr.	278x184x10	261.12x163.2
-20~70 °C	50K Hr.	326.5x253.5x9.7	304.128x228.096
-20~70 °C	70K Hr.	326.5x253.5x9.1	304.1x228.1
-30~85 °C	50K Hr.	363.8x215.9x9.3	344.16x193.59
0~50 °C	30K Hr.	358.5x296.5x10.3	337.92x270.34
0~50 °C	30K Hr.	396.0x324.0x9.9	374.784x299.8272

[illegible]

Maxen Mainstream Capacitive Touch Product list

Size	Model No.	Status	Structure	Cover O.D
3.5"			PG/GG	84.8x84.8
3.5"			PG/GG	76.4x63.4
4.3"			PG/GG	104.8x64
4.3"			PG/GG	104.8x64
5"			PG/GG	119.8x74.5
5"			PG/GG	119.8x74.5
5"			GG	80.7x141.84
6.5"			GG	103.08x168.28
7"			PG/GG	163.6x96.86
7"			PG/GG	166.13x99.5
7"			GG	163.41x97.6
7"			GG	189.55x121.39
10.1"			GG	235x143
10.1"			GG	243.8x164.3
10.1"			PG	228.46x148.1
10.1"			GG	156x245
10.1"			GG	156x245
10.4"			GG	248.6x192x2.0
11.6"			GG	288.2x174.4x1.48
11.6"			GG	270.32x164.18x2.2
12.1"			GG	301.72x203.8
12.3"			GG	333.8x151.4
13.3"			GG	338.8x210.4
15"			GG	354.1x277.1
15.6"			GG	387x236.3
18.5"			GG	485.85x342.85
21.5"			GG	520.4x327.4
23.8"			GG	558.4x325.9
24"			GG	560x330
27"			GG	642x386
32"			GG	757.12x450.6

Cover thickness	Sensor O.D	Sensor Thicknes	FPC Length	IC Model	Interface
	50x50			FT5216	I2C
	70.08x52.56			FT5216	I2C
	95.04x53.86			FT5216	I2C
	95.04x53.86			FT5216	I2C
	110.88x62.83			FT5216	I2C
	108x64.8			FT5216	I2C
	62.66x111.02			FT5216	I2C
	77.91x144.78			FT5426	I2C
	154.08x85.92			FT5336	I2C
	154.08x85.92			FT5316	I2C
	154.21x86.92			GT911	I2C
	154.21x86.92			GT911	I2C
	222.72x125.28			GT928	I2C/USB
	217.8x136.5			GT928	I2C
	217.56x136.2			GT928	I2C/USB
	134.56x215.77			COB	I2C
	134.56x215.77			COB	I2C
	211x158.4			ILI2302	I2C/USB
	252.9x149.32			ILI3692	I2C/USB
	256.32x144.18			ILI2511	I2C/USB
	261.72x163.8			COB	I2C/USB
	293.2x110.8			ILI2511	I2C/USB
	295x166.44			GT9110	I2C/USB
	305.1x229.1			EXC3146	I2C/USB
	343.6x192.9			ILI2511	I2C/USB
	411.6x232.2			ILI2510	I2C/USB
	476.84x268.31			ILI2302	I2C/USB
	528.04x297.46			ILI2312	I2C/USB
	531.36x298.89			EXC3188	I2C/USB
	598.89x337.31			EXC80H84	I2C/USB
	699.4x393.84			ILI2312	I2C/USB

