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Note:

- * Sunlight readable TFT solutions for outdoor application,
- 1. Transflective TFTs, size from 1.2inch to 10.1inch;
- 2. Reflective TFTs, size from 1.54inch to 7.8inch;
- 3. MIP TFTs, size from 1.28inch to 2.7inch;
- 4. High backlighting brightness TFTs, size from 1.4inch to 21.5inch.

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Home

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Standard TFT Modules

Sunlight Readable TFT Modules

HDMI TFT Modules

OLED Display Modules

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Complete Panel Solutions

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Resistive Touch Panel

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Membrane Keypads

Telephone Keypads

Housing+Assembling

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Profile

Philosophy

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Transflective

P/N	Size (Inch)	Resolution	Active Area (mm)	Outline Size (mm)	Brightness (nits)	Top. Tstor. (°C)	Interface	Viewing Direction	Touch Panel
<u>MI0175BT-1</u>	1.75	296x222	35.52x26.64	42.07x38.71x2.50	350	-20-70 -30-80	3-/4-wire SPI, SPI+16-/18-/24-bit RGB, 8-/9-/16-/18-/24-bit CPU	Free	-
<u>MI0200YT-1</u>	2.00	320x240	40.80x30.60	46.10x40.96x2.60	120	-20-70 -30-80	SPI+18-bit RGB	Free	-
<u>MI0220ACT-1</u>	2.20	240x320	33.84x45.12	40.40x56.48x2.22	120	-20-70 -30-80	3-wire SPI, SPI+18-bit RGB	12:00	-
<u>MI0220ET-2</u>	2.20	240x320	33.84x45.12	40.60x56.60x2.70	90	-20-70 -30-80	SPI+18-bit RGB	6:00	-
<u>MI0220E3T-1</u>	2.20	240x320	33.84x45.12	41.04x56.70x2.85	200	-20-70 -30-80	SPI+18-bit RGB	Free	-
<u>MI0240BHT-1</u>	2.40	240x320	36.72x48.96	42.72x60.40x2.87	100	-20-70 -30-80	8-/16-bit CPU	Free	Capacitive
<u>MI0280IT-1</u>	2.80	240x400	36.72x61.20	44.00x72.50x2.54	120	-20-70 -30-80	3-/4-wire SPI, SPI+16-/18-bit RGB, 8-/9-/16-/18-bit CPU	5:00	-
<u>MI0283AGT-1</u>	2.83	240x320	43.20x57.60	50.00x69.20x2.85	150	-20-70 -30-80	3-wire SPI, 18-bit CPU	3:00	-
<u>MI0350B4T-5</u>	3.50	240x320	53.64x71.52	64.00x85.00x2.93	100	-20-70 -30-80	3-wire SPI, SPI+18-bit RGB	6:00	Resistive
<u>MI0350B4T-6</u>	3.50	240x320	53.64x71.52	64.00x85.00x3.00	190	-20-70 -30-80	3-wire SPI, SPI+18-bit RGB	6:00	Resistive
<u>MI0350ALT-1</u>	3.50	480x640	53.57x71.42	64.00x85.00x3.10	120	-20-70 -30-80	18-bit RGB	Free	-
<u>MI0350AWT-1</u>	3.50	480x640	53.57x71.42	64.00x85.00x3.00	150	-20-70 -30-80	18-bit RGB	Free	Capacitive
<u>MI0350AYT-1</u>	3.50	480x640	53.28x71.04	64.00x85.00x3.00	500	-20-70 -30-80	18-bit RGB	Free	-
<u>MI0400QT-1</u>	4.00	480x800	51.84x86.40	57.14x96.85x2.40	130	-20-70 -30-80	SPI+18-bit RGB	Free	-
<u>MI0500AQT-1</u>	5.00	800x480	108.00x64.80	120.70x75.80x3.10	150	-30-85 -30-85	24-bit RGB	Free	Resistive Capacitive
<u>MI0550ET-1</u>	5.50	720x1440	120.96x60.48	130.51x64.24x1.64	80	-20-70 -30-80	4-lane MIPI	Free	-
<u>MI0700CJT-1</u>	7.00	2400x480	152.40x91.44	169.80x109.70x6.08	400	-30-85 -40-95	3-/4-lane LVDS	Free	-
<u>MI1010AYT-1</u>	10.10	1024x600	222.72x125.28	235.00x143.00x4.50	500	-30-85 -30-85	3-/4-lane LVDS	Free	Resistive

Reflective

P/N	Size (Inch)	Resolution	Active Area (mm)	Outline Size (mm)	Contrast (cr)	Top. Tstor. (°C)	Interface	Viewing Direction	Touch Panel
<u>MI0213AT-2</u>	2.13	122x250	23.67x48.50	27.07x56.20x1.05	-	-20-70 -30-80	4-wire SPI	Free	-
<u>MI0420FT-1</u>	4.20	300x400	63.60x84.80	67.60x 91.00x1.10	15	-20-70 -30-80	4-wire SPI	Free	-
<u>MI0780AT-1</u>	7.80	768x1024	118.89x158.52	123.03x165.22x0.83	15	-20-60 -30-70	4-lane MIPI	Free	-

MIP

P/N	Size (Inch)	Resolution	Active Area (mm)	Outline Size (mm)	Contrast (cr)	Top. Tstor. (°C)	Interface	Colors	Viewing Direction	Touch Panel
<u>MI0126DT-3</u>	1.26	144x168	20.88x24.36	24.68x30.00x1.55	20	-20-50 -30-60	3-wire SPI	B/W	Free	-
<u>MI0128CT-1</u>	1.28	176x176	23.02x23.02	25.62x27.72x0.75	18	-20-70 -30-80	3-wire SPI	B/W	Free	-
<u>MI0129AT-1</u>	1.29	260x260	Ø32.76	35.56x36.26x0.91	25	-20-70 -30-80	RGB	64 colors	Free	-
<u>MI0139BT-1</u>	1.39	280x280	Ø35.28	38.08x38.78x1.01	25	-20-70 -30-80	RGB	64 colors	Free	-
<u>MI0180HT-1</u>	1.80	230x303	27.6x36.36	31.00x41.46x0.86	25	-20-70 -30-80	3-wire SPI	B/W	Free	-
<u>MI0213BT-1</u>	2.13	240x320	32.40x43.20	35.40x38.60x0.91	25	-20-70 -30-80	6-bit RGB	64 colors	Free	-
<u>MI0213BT-3</u>	2.13	240x320	32.40x43.20	35.80x49.20x1.71	25	-20-70 -30-80	6-bit RGB	64 colors	Free	-
<u>MI0270DT-1</u>	2.70	400x240	58.80x35.28	62.80x42.82x1.64	14	-20-70 -30-80	3-wire SPI	B/W	Free	-

High brightness

P/N	Size (Inch)	Resolution	Active Area (mm)	Outline Size (mm)	Brightness (nits)	Top. Tstor. (°C)	Interface	Viewing Direction	Touch Panel
<u>MI0085AT-2</u>	0.85	128x128	15.21x15.21	17.58x20.82x1.46	1000	-20-70 -30-80	4-wire SPI	Free	-
<u>MI0140BT-1</u>	1.40	240x240	25.20x25.20	30.00x35.00x2.20	800	-20-70 -30-80	4-wire SPI, 8-bit CPU	Free	-
<u>MI0147AT-2</u>	1.47	172x320	17.39x32.35	19.39x36.28x1.46	800	-20-70 -30-80	4-wire SPI	Free	-
<u>MI0154BT-8</u>	1.54	240x240	27.72x27.72	31.52x33.95x1.75	1000	-20-70 -30-80	4-wire SPI, 18-bit RGB	Free	-
<u>MI0177LT-5</u>	1.77	128x160	28.03x35.04	34.70x46.70x2.50	1000	-20-70 -30-80	8-bit CPU	6:00	-
<u>MI0180GT-2</u>	1.80	240x284	29.52x34.93	31.62x39.13x1.46	900	-20-70 -30-80	8-bit CPU	Free	-
<u>MI0190DT-2</u>	1.90	170x320	22.70x42.72	25.80x50.00x3.60	1200	-30-80 -30-85	1-lane MIPI	Free	-
<u>MI0283AAT-16</u>	2.83	240x320	43.20x57.60	50.50x69.70x2.60	1000	-20-70 -30-80	3-/4-wire SPI, SPI+6-/16-/18-bit RGB, 8-/9-/16-/18-bit CPU	Free	Capacitive
<u>MI0283Q1T-23</u>	2.83	240x320	43.20x57.60	50.20x69.30x2.90	800	-20-70 -30-80	3-/4-wire SPI, 6-/16-/18-bit RGB, 8-/9-/16-/18-bit CPU	6:00	Capacitive
<u>MI0283Q1T-28</u>	2.83	240x320	43.20x57.60	50.20x69.30x2.90	1000	-20-70 -30-80	3-/4-wire SPI, 6-/16-/18-bit RGB, 8-/9-/16-/18-bit CPU	6:00	Capacitive
<u>MI0283AHT-3</u>	2.83	480x640	43.20x57.60	49.90x67.70x2.30	1000	-20-70 -30-80	2-lane MIPI	Free	-
<u>MI0350BQT-4</u>	3.50	240x320	51.27x68.36	58.94x80.92x2.50	1000	-20-70 -30-80	8-/16-bit CPU	Free	-
<u>MI0350ADT-7</u>	3.50	320x240	70.08x52.56	76.90x63.90x3.10	1800	-20-70 -30-80	3-/4-wire SPI, 16-/18-bit RGB, 8-/9-/16-/18-bit CPU	6:00	-
<u>MI0350AG2T-3</u>	3.50	320x240	70.08x52.56	76.90x63.90x3.20	800	-20-70 -30-80	SPI+24-bit RGB, CCIR601,656	12:00	Resistive Capacitive
<u>MI0350AUT-4</u>	3.50	320x240	70.08x52.56	76.90x63.90x3.20	1000	-30-85 -30-85	SPI+24-bit RGB	Free	Resistive Capacitive
<u>MI0350C4T-8</u>	3.50	320x240	70.08x52.56	76.90x63.90x3.15	1000	-20-70 -30-80	8-/24-bit RGB, CCIR, YUV	12:00	-
<u>MI0350AKT-8-IB</u>	3.50	320x480	48.96x73.44	54.66x82.94x3.40	800	-20-70 -30-80	Single SPI, Dual SPI, Quad SPI	Free	Capacitive
<u>MI0350BKT-1</u>	3.50	320x480	48.96x73.44	54.66x82.94x2.20	1000	-20-70 -30-80	3-/4-wire SPI, 8-/9-/16-/18- bit CPU	Free	-
<u>MI0350BAT-2</u>	3.50	640x480	70.08x52.56	76.90x63.90x3.20	1000	-20-70 -30-80	SPI+24-bit RGB	Free	-
<u>MI0354BT-2</u>	3.54	800x640	Ø90.0	98.20x84.31x4.04	1000	-30-85 -40-90	SPI+24-bit RGB	Free	-
<u>MI0400PT-1</u>	4.00	480x480	71.86x70.18	77.00x80.00x2.30	1000	-30-85 -40-90	2-lane MIPI	Free	Capacitive

<u>MI0430AET-8</u>	4.30	480x272	95.04x53.86	105.50x67.20x2.95	1300	-20-70 -30-80	24-bit RGB	12:00	Resistive Capacitive
<u>MI0430AHT-2</u>	4.30	480x272	95.04x53.86	105.50x67.20x2.90	1000	-30-85 -30-85	24-bit RGB	Free	Resistive Capacitive
<u>MI0430ALT-2</u>	4.30	480x272	95.04x53.86	105.50x67.20x2.92	1100	-30-80 -40-85	3-/4-wire SPI	Free	-
<u>MI0430ANT-2</u>	4.30	480x272	95.04x53.86	105.50x67.20.x3.80	800	-30-85 -40-85	24-bit RGB	12:00	-
<u>MI0430K2T-10</u>	4.30	480x272	95.04x53.86	105.50x67.20x2.90	1000	-20-70 -30-80	24-bit RGB	6:00	Capacitive
<u>MI0430Z1T-10</u>	4.30	480x800	56.16x93.60	62.40x105.40x2.15	800	-20-70 -30-80	SPI+24-bit RGB	Free	-
<u>MI0430BFT-2</u>	4.30	800x480	95.04x53.86	105.50x67.20x2.90	1000	-30-85 -40-85	24-bit RGB	Free	Capacitive
<u>MI0430BFT-2-IB</u>	4.30	800x480	95.04x53.86	105.50x67.20x4.65	1000	-30-85 -40-85	Single SPI, Dual SPI, Quad SPI	Free	-
<u>MI0430CFT-2</u>	4.30	800x480	95.04x53.86	105.50x67.20x2.90	1000	-30-85 -30-85	24-bit RGB	Free	-
<u>MI0500L1T-12</u>	5.00	480x272	110.88x62.83	120.70x75.80x3.00	1000	-20-70 -30-80	24-bit RGB	12:00	Resistive
<u>MI0500APT-2</u>	5.00	720x1280	62.10x110.40	66.66x119.67x3.70	1000	-20-70 -30-80	4-lane MIPI	Free	Capacitive
<u>MI0500AHT-4</u>	5.00	800x480	108.00x64.80	120.70x75.80.x3.10	850	-30-85 -30-85	24-bit RGB	Free	Resistive Capacitive
<u>MI0500AHT-8</u>	5.00	800x480	108.00x64.80	120.70x75.80.x3.10	1000	-30-85 -30-85	24-bit RGB	Free	Capacitive
<u>MI0500AST-2CP-A</u>	5.00	800x480	108.00x64.80	120.70x75.85.x5.79	930	-30-85 -30-85	4-lane MIPI	Free	Capacitive
<u>MI0500P3T-2</u>	5.00	800x480	108.00x64.80	120.70x75.80x2.80	1000	-20-70 -30-80	24-bit RGB	12:00	-
<u>MI0560HT-2</u>	5.60	1280x800	120.96x75.60	126.76x83.46x4.04	1000	-30-80 -30-85	4-lane LVDS, IIC	Free	Capacitive
<u>MI0570AET-3</u>	5.70	640x480	115.20x86.40	127.00x98.43x6.95	1000	-30-80 -30-80	18-bit RGB	Free	Resistive Capacitive
<u>MI0570E2T-2</u>	5.70	640x480	115.20x86.40	127.00x98.43x5.80	1000	-20-70 -30-80	18-bit RGB	6:00	Resistive Capacitive
<u>MI0589AT-2</u>	5.89	840x512	127.76x77.88	134.16x87.03x4.04	1200	-20-70 -30-80	24-bit RGB	Free	-
<u>MI0700BUT-1</u>	7.00	800x480	152.40x91.44	166.60x105.80x7.50	1000	-30-85 -40-95	SPI+24-bit RGB	Free	-
<u>MI0700BZT-1</u>	7.00	800x480	152.40x91.44	165.00x104.00x8.40	1000	-30-85 -40-95	24-bit RGB	Free	-
<u>MI0700CDT-6</u>	7.00	800x480	152.40x91.44	165.00x104.54x5.30	1000	-30-85 -40-85	24-bit RGB	Free	Capacitive
<u>MI0700CDT-7</u>	7.00	800x480	152.40x91.44	165.00x104.54x5.25	1000	-30-85 -40-85	3-/4-lane LVDS	Free	Resistive Capacitive
<u>MI0700COT-2</u>	7.00	800x480	153.84x85.63	164.80x99.80x5.60	1000	-20-70 -30-80	24-bit RGB	Free	Capacitive
<u>MI0700S6T-15</u>	7.00	800x480	154.08x85.92	164.80x99.80x5.50	1000	-20-70 -30-80	24-bit RGB	12:00	Resistive Capacitive
<u>MI0700DLT-4</u>	7.00	800x1280	94.20x150.72	103.60x162.27x4.70	1000	-20-70 -30-80	2-/3-lane MIPI-DSI	Free	-
<u>MI0700BNT-6</u>	7.00	1024x600	154.21x85.92	164.80x99.80x5.50	1000	-20-70 -30-80	3-/4-lane LVDS	Free	Capacitive
<u>MI0700CGT-2</u>	7.00	1024x600	153.60x90.00	165.80x105.40x5.00	1800	-30-85 -30-85	3-/4-lane LVDS	12:00	-
<u>MI0700CHT-3</u>	7.00	1024x600	154.21x85.92	164.80x99.80x5.50	1000	-20-70 -30-80	24-bit RGB	Free	Capacitive
<u>MI0700CHT-4</u>	7.00	1024x600	154.21x85.92	164.80x99.80x5.50	1000	-20-70 -30-80	3-/4-lane LVDS	Free	Capacitive
<u>MI0700CKT-2</u>	7.00	1024x600	154.21x85.92	164.80x99.80x5.50	1200	-30-85 -30-85	3-/4-lane LVDS	Free	-
<u>MI0700CVT-2</u>	7.00	1280x720	154.75x87.05	168.15x101.45x8.80	1200	-30-85 -40-95	4-lane LVDS	Free	-
<u>MI0700BST-1</u>	7.00	1280x768	152.45x91.47	166.90x108.65x7.40	1000	-30-85 -40-90	4-lane LVDS	Free	-
<u>MI0700CFT-2</u>	7.00	1280x768	152.45x91.47	165.91x107.04x6.52	1000	-40-85 -40-90	4-lane LVDS	Free	-
<u>MI0800JT-5</u>	8.00	800x480	176.64x99.36	192.80x116.90x6.40	1000	-20-70 -30-80	24-bit RGB	12:00	Resistive Capacitive
<u>MI0800AKT-1</u>	8.00	800x480	177.20x104.40	187.40x118.00x6.30	920	-30-85 -40-95	4-lane LVDS	Free	-

<u>MI0800AIT-1</u>	8.00	800x600	162.00x121.50	183.00x141.00x6.20	1000	-20-70 -30-80	24-bit RGB	12:00	-
<u>MI0800RT-5</u>	8.00	1024x600	176.64x99.36	192.80x116.90x6.40	1000	-20-70 -30-80	3-/4-lane LVDS	12:00	-
<u>MI0800BA1T-1</u>	8.00	1280x720	177.02x99.57	192.80x116.90x6.40	1000	-30-85 -40-90	3-/4-lane LVDS	Free	-
<u>MI0900E3T-2</u>	9.00	800x480	198.00x111.70	210.70x126.50x5.10	1400	-20-70 -30-80	24-bit RGB	12:00	-
<u>MI0900HT-1</u>	9.00	1280x720	198.72x111.78	212.20x127.50x7.90	1000	-30-85 -40-90	4-lane LVDS	Free	-
<u>MI1010Z1T-5</u>	10.10	1024x600	222.72x125.28	235.00x143.00x5.00	1000	-20-70 -30-80	3-lane LVDS	12:00	Resistive Capacitive
<u>MI1010BT-1</u>	10.10	1280x720	223.68x125.82	242.32x151.40x18.18	1000	-40-85 -40-90	4-lane LVDS	Free	-
<u>MI1010AAT-2</u>	10.10	1280x800	216.96x135.60	229.70x149.15x5.00	1000	-20-70 -30-80	4-lane LVDS	Free	Resistive Capacitive
<u>MI1010AAT-4</u>	10.10	1280x800	216.96x135.60	229.70x149.15x5.00	1000	-20-70 -30-80	4-lane LVDS	Free	Resistive Capacitive 1 Capacitive 2
<u>MI1010AWT-2</u>	10.10	1280x800	216.96x135.60	228.60x149.10x4.38	1000	-30-85 -30-85	4-lane LVDS	Free	Capacitive 1 Capacitive 2
<u>MI1010AWT-4</u>	10.10	1280x800	216.96x135.60	228.60x149.10x4.38	1100	-30-85 -40-85	4-lane MIPI	Free	-
<u>MI1010AOT-2</u>	10.10	1920x1080	222.49x124.71	236.75x142.85x5.55	1000	-30-85 -40-90	2 channels, 4-lane LVDS	Free	-
<u>MI1010AZT-2</u>	10.10	1920x1200	216.58x135.36	228.60x149.10x4.30	1000	-20-70 -30-80	2-lane eDP	Free	-
<u>MI1040ACT-2</u>	10.40	800x600	211.20x158.40	227.30x177.50x9.30	700	-30-80 -30-80	3-/4-lane LVDS	6:00	-
<u>MI1040YT-5</u>	10.40	1024x768	211.20x158.40	236.00x174.30x6.00	1000	-20-70 -30-80	4-lane LVDS	Free	Resistive
<u>MI1210ADT-2</u>	12.10	1024x768	245.76x184.32	260.50x203.00x7.00	1000	-30-70 -30-80	3-/4-lane LVDS	Free	Capacitive
<u>MI1210ACT-1</u>	12.10	1280x800	261.12x163.20	278.00x184.00x10.00	1000	-40-85 -40-85	3-/4-lane LVDS	Free	Capacitive 1 Capacitive 2
<u>MI1280AT-1</u>	12.80	1920x1080	283.39x159.41	294.40x175.00x6.50	700	-30-85 -40-90	2 channels, 4-lane LVDS	Free	-
<u>MI1280AT-4</u>	12.80	1920x1080	283.39x159.41	294.40x175.00x6.50	1300	-30-85 -40-85	2 channels, 4-lane LVDS	Free	Capacitive
<u>MI1300AT-2CP</u>	13.00	1200x1920	174.31x278.90	190.53x291.62x5.20	900	-20-70 -30-80	4-lane MIPI	Free	In-cell
<u>MI1500ST-2</u>	15.00	1024x768	304.13x228.10	326.00x252.00x10.91	1000	-20-70 -30-80	3-/4-lane LVDS	Free	-
<u>MI1500QT-2</u>	15.00	1600x1200	304.80x228.60	318.70x242.65x6.50	1000	-30-70 -40-80	2 channels, 4-lane LVDS	12:00	-
<u>MI1560KT-1</u>	15.60	1920x1080	344.16x193.59	363.80x216.00x9.60	1000	0-70 -20-80	2 channels, 4-lane LVDS	Free	-
<u>MI1560R1T-2</u>	15.60	1920x1080	344.16x193.59	360.00x212.30x6.35	1000	-20-70 -30-80	2-lane eDP	Free	Capacitive
<u>MI1560AAT-2</u>	15.60	1920x1080	344.16x193.59	363.80x215.90x12.00	1200	-30-80 -40-90	2 channels, 4-lane LVDS	Free	Capacitive
<u>MI2130AT-2</u>	21.30	1600x1200	432.00x324.00	457.00x350.00x19.29	1000	-0-50 -20-60	2 channels, 4-lane LVDS	Free	-
<u>MI2150CT-2</u>	21.50	1920x1080	476.64x268.11	495.60x292.20x10.57	1000	-20-70 -30-80	2 channels, 4-lane LVDS	Free	-
<u>MI2150ET-2</u>	21.50	1920x1080	476.64x268.11	495.60x292.20x20.00	1500	-30-80 -30-85	2 channels, 4-lane LVDS	Free	Capacitive
<u>MI2150GT-2</u>	21.50	1920x1080	476.06x267.79	496.20x292.80x12.30	2000	-20-70 -30-80	2 channels, 4-lane LVDS	Free	-
<u>MI2700AT-3</u>	27.00	1920x1080	597.89x336.31	630.00x368.20x9.90	1000	-0-50 -20-60	2 channels, 4-lane LVDS	Free	-

Bar Type TFT

P/N	Size (Inch)	Resolution	Active Area (mm)	Outline Size (mm)	Brightness (nits)	Top. Tstor. (°C)	Interface	Viewing Direction	Touch Panel
<u>MI0390BT-1</u>	3.90	480x128	95.04x25.34	102.46x34.40x3.56	1000	-30-85 -40-90	24-bit RGB	Free	-
<u>MI0784BT-2</u>	7.84	400x1280	59.40x190.08	67.80x205.78x7.50	850	-20-70 -30-80	4-lane MIPI	Free	-
<u>MI0784BT-5</u>	7.84	400x1280	59.40x190.08	67.80x205.78x7.50	850	-20-70 -30-80	3-/4-lane LVDS	Free	-

<u>MI0920AT-2</u>	9.20	1920x384	229.25x45.85	238.58x58.65x6.95	1500	-30-85 -40-90	4-lane LVDS	Free	-
<u>MI0920BT-2</u>	9.20	1920x384	229.25x45.85	237.40x57.65x6.25	1200	-30-85 -40-85	4-lane LVDS	Free	-
<u>MI1010BAT-2</u>	10.11	440x1920	57.95x252.86	64.98x266.14x4.60	1000	-20-70 -30-80	4-lane MIPI	Free	-
<u>MI1025AT-2</u>	10.25	1280x480	243.84x91.44	250.75x106.05x6.41	1200	-30-85 -40-90	3-/4-lane LVDS	Free	-
<u>MI1025BT-1</u>	10.25	1920x720	243.65x91.37	258.90x111.10x7.55	1000	-40-85 -40-90	2 channels, 4-lane LVDS	Free	-
<u>MI1025CT-2</u>	10.25	1920x720	243.65x91.37	255.71x105.90x6.59	1000	-30-85 -40-90	2 channels, 4-lane LVDS	Free	-
<u>MI1230FT-2</u>	12.30	1920x720	292.03x109.51	302.08x125.48x6.36	700	-40-85 -40-90	2 channels, 4-lane LVDS	Free	-
<u>MI1500RT-2</u>	15.00	1920x720	355.68x133.38	366.86x146.26x6.49	1000	-30-85 -40-90	2 channels, 4-lane LVDS	Free	-