

MODEL No.	SIZE	Resolution	Outline Dimension W*H*T(mm)	Brightness	Interface	LED Voltage
AM-128128-015A	1.44*	128*128	33.00*36.00*2.70	150nits	i80/22PIN	3.3V/20mA
AM-176220-020E	2.0	176*220	37.68*51.30*2.35	350nits	i80/36PIN	3.2V/60mA
AM-240320-020A	2.0*	240*320	36.20*51.80*2.45	250nits	3-wire SPI/RGB/22PIN	3.3V/40mA
AM-240320-020B	2.0*	240*320	36.20*51.80*2.45	250nits	i80/22PIN	3.3V/40mA
AM-240320-022F	2.2	240*320	38.38*59.19*2.40	200nits	i80/38PIN	3.2V/60mA
AM-240320-024D	2.4	240*320	42.72*60.26*2.40	250nits	i80/40PIN	3.2V/60mA
AM-240320-024DT	2.4	240*320	42.72*60.26*3.50	200nits	i80/40PIN	3.2V/60mA
AM-240320-024F	2.4	240*320	42.72*60.26*2.30	300nits	3-wire SPI/RGB/40PIN	3.2V/80mA
AM-240320-024F-A	2.4	240*320	42.72*60.26*2.30	300nits	3-wire SPI/RGB/40PIN	12.8V/20mA
AM-240320-024H	2.4	240*320	42.00*59.00*2.25	350nits	4-wire SPI/14PIN	12.8V/20mA
AM-240320-028C	2.8	240*320	50.00*69.20*2.50	250nits	i80/37PIN	3.3V/60mA
AM-240320-028CT	2.8	240*320	50.00*69.20*3.60	200nits	i80/37PIN	3.3V/60mA
AM-240320-028D	2.8	240*320	50.00*69.20*2.40	210nits	i80/30PIN	3.2V/60mA
AM-240320-028E	2.8	240*320	50.00*69.20*2.40	200nits	i80/30PIN	3.2V/60mA
AM-240320-028F	2.8	240*320	50.00*69.20*2.30	600nits	i80/37PIN	3.2V/90mA
AM-240320-028G	2.8	240*320	50.00*69.20*2.50	230nits	4-wire SPI/RGB/50PIN	3.2V/60mA
AM-240320-028GT	2.8	240*320	50.00*69.20*3.60	185nits	4-wire SPI/RGB/50PIN	3.2V/60mA
AM-240320-028H	2.8	240*320	50.00*69.20*2.50	200nits	4-wire SPI/RGB/50PIN	3.2V/60mA
AM-240320-028HT	2.8	240*320	50.00*69.20*3.60	170nits	4-wire SPI/RGB/50PIN	3.2V/60mA
AM-240320-028M	2.8	240*320	50.00*69.20*3.00	350nits	i80/40PIN	3.2V/60mA
AM-320240-015A	1.5*	320*240	36.90*32.72*1.80	500nits	3-wire SPI/RGB/40PIN	6.1V/40mA
AM-320240-015B	1.5*	320*240	36.90*32.72*2.20	180nits	MCU/40PIN	3.3V/40mA
AM-320240-020A	2.0*	320*240	46.20*41.20*2.55	230nits	3-wire SPI/RGB/40PIN	3.3V/40mA
AM-320240-020D	2.0	320*240	46.20*41.20*2.70	200nits	8-bit serial RGB/39PIN	3.1V/40mA
AM-320240-023A	2.3	320*240	51.00*45.80*2.35	230nits	i80/36PIN	3.2V/60mA
AM-320240-027A	2.7	320*240	63.50*46.60*2.70	180nits	8-bit serial RGB/40PIN	3.2V/30mA
AM-320240-035A	3.5	320*240	76.90*63.90*3.26	550nits	RGB/CCIR656/CCIR601/54PIN	19.2V/20mA
AM-320240-035AT	3.5	320*240	76.90*63.90*4.36	450nits	RGB/CCIR656/CCIR601/54PIN	19.2V/20mA
AM-320240-035B	3.5	320*240	76.90*63.90*3.26	250nits	RGB/CCIR656/CCIR601/54PIN	19.2V/20mA
AM-320240-035BT	3.5	320*240	76.90*63.90*4.36	200nits	RGB/CCIR656/CCIR601/54PIN	19.2V/20mA
AM-320240-035C	3.5	320*240	76.90*63.90*3.30	550nits	RGB/54PIN	19.2V/20mA
AM-320240-035CT	3.5	320*240	76.90*63.90*4.35	450nits	RGB/54PIN	19.2V/20mA
AM-320240-035D	3.5	320*240	76.90*63.90*3.30	250nits	RGB/54PIN	19.2V/20mA
AM-320240-035DT	3.5	320*240	76.90*63.90*4.35	200nits	RGB/54PIN	19.2V/20mA
AM-320240-035F	3.5	320*240	76.90*63.90*3.26	250nits	RGB/54PIN	19.2V/20mA
AM-320240-035FT	3.5	320*240	76.90*63.90*4.36	200nits	RGB/54PIN	19.2V/20mA
AM-320240-035GT	3.5	320*240	76.90*63.90*4.36	200nits	RGB/54PIN	19.2V/20mA
AM-320240-035I	3.5	320*240	76.90*63.90*3.20	550nits	4-wire-8bit SPI/3-wire-9bit SPI i80/RGB/54PIN	18V/20mA
AM-320240-035IT	3.5	320*240	76.90*63.90*4.35	450nits	4-wire-8bit SPI/3-wire-9bit SPI i80/RGB/54PIN	18V/20mA
AM-320240-035J	3.5	320*240	76.90*63.90*3.26	1000nits	RGB/CCIR656/CCIR601/54PIN	19.2V/20mA
AM-320480-035BT	3.5	320*480	55.66*85.04*3.60	320nits	i80/40PIN	19.8V/20mA
AM-320480-035C	3.5	320*480	55.66*85.04*2.40	250nits	i80/40PIN	19.8V/20mA
AM-320480-035EP	3.5	320*480	55.66*85.04*3.80	300nits	4-wire-8bit SPI/3-wire-9bit SPI i80/RGB/45PIN	19.2V/20mA
AM-480272-043A	4.3	480*272	105.50*67.20*2.90	500nits	RGB/40PIN	27.9V/20mA
AM-480272-043B	4.3	480*272	105.50*67.20*3.00	500nits	RGB/40PIN	16.5V/40mA
AM-480272-043BT	4.3	480*272	105.50*67.20*4.10	400nits	RGB/40PIN	16.5V/40mA
AM-48 0272-043BPA	4.3	480*272	105.50*67.20*4.50	400nits	RGB/40PIN	16.5V/40mA
AM-480272-043D	4.3*	480*272	105.50*67.20*2.90	600nits	RGB/40PIN	25.6V/40mA
AM-480272-043DT	4.3*	480*272	105.50*67.20*4.10	500nits	RGB/40PIN	25.6V/40mA
AM-480272-043E	4.3*	480*272	105.50*67.20*2.90	1000nits	RGB/40PIN	25.6V/40mA
AM-480272-043ET	4.3*	480*272	105.50*67.20*4.10	800nits	RGB/40PIN	25.6V/40mA
AM-480272-043FT	4.3*	480*272	105.40*67.10*3.90	400nits	RGB/40PIN	18.2V/40mA

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AM-480272-043G	4.3"	480*272	105.50*67.20*2.90	800nits	RGB/40PIN	25.6V/40mA
AM-480272-043H	4.3"	480*272	105.50*67.20*3.00	250nits	RGB/40PIN	22.4V/20mA
AM-480272-043H-1000	4.3"	480*272	105.50*67.20*3.00	1000nits	RGB/40PIN	25.6V/40mA
AM-480272-043H-0900	4.3"	480*272	105.50*67.20*3.00	900nits	RGB/40PIN	25.6V/40mA
AM-480272-043H-1	4.3"	480*272	105.50*67.20*3.00	500nits	RGB/40PIN	16V/40mA
AM-480272-043I	4.3"	480*272	105.50*67.20*2.90	250nits	RGB/40PIN	25.6V/40mA
AM-480272-043IT	4.3"	480*272	105.50*67.20*4.10	200nits	RGB/40PIN	25.6V/40mA
AM-480272-043J	4.3"	480*272	105.50*67.20*3.00	450nits	RGB/40PIN	16.5V/40mA
AM-480272-043M	4.3"	480*272	105.50*67.20*2.90	500nits	RGB/40PIN	19.2V/40mA
AM-480272-043MT-M16	4.3"	480*272	125.00*90.00*9.40	400nits	i80/30PIN	5V/190mA
AM-480272-043OT	4.3"	480*272	105.50*67.20*4.10	200nits	RGB/40PIN	15.5V/40mA
AM-480272-050A	5.0	480*272	120.70*75.20*3.10	350nits	RGB/40PIN	16.5V/40mA
AM-480272-050A-O	5.0	480*272	120.70*75.20*3.10	320nits	RGB/40PIN	16.5V/40mA
AM-480272-050AT	5.0	480*272	120.70*75.20*4.20	300nits	RGB/40PIN	16.5V/40mA
AM-480272-050B	5.0	480*272	120.70*75.20*3.10	350nits	RGB/40PIN	16.5V/40mA
AM-480272-050BT	5.0	480*272	120.70*75.20*4.20	300nits	RGB/40PIN	16.5V/40mA
AM-480800-035A	3.5	480*800	50.16*85.84*1.85	400nits	i80/SPI+RGB/SPI+MIPI/61PIN	25.6V/20mA
AM-480800-035AT	3.5	480*800	50.56*86.20*3.05	350nits	i80/SPI+RGB/SPI+MIPI/61PIN	25.6V/20mA
AM-480800-043B	4.3	480*800	60.86*104.50*2.15	250nits	3-wire SPI+RGB/i80/51PIN	25.6V/20mA
AM-480800-043BP	4.3	480*800	85.00*120.00*3.88	210nits	3-wire SPI+RGB/i80/51PIN	25.6V/20mA
AM-480800-050A	5.0	480*800	71.02*120.40*2.20	300nits	3-wire SPI/RGB/51PIN	32V/20mA or 16V/40mA
AM-480854-045A	4.5	480*854	60.00*109.00*1.87	250nits	MIPI/39PIN	16V/40mA
AM-800480-050B	5.0	800*480	120.80*75.90*3.10	500nits	RGB/40PIN	19.2V/40mA
AM-800480-050BT	5.0	800*480	120.80*75.90*4.20	400nits	RGB/40PIN	19.2V/40mA
AM-800480-050BPB	5.0	800*480	120.80*75.90*4.35	420nits	RGB/40PIN	19.2V/40mA
AM-800480-050BPB-M16	5.0	800*480	125.00*90.00*10.01	420nits	i80/30PIN	5V/190mA
AM-800480-050D	5.0	800*480	120.70*75.80*2.90	250nits	RGB/40PIN	19.8V/40mA
AM-800480-050DT	5.0	800*480	120.70*75.80*4.10	200nits	RGB/40PIN	19.8V/40mA
AM-800480-050E	5.0	800*480	120.70*75.80*2.90	400nits	RGB/40PIN	19.8V/40mA
AM-800480-050ET	5.0	800*480	120.70*75.80*4.10	320nits	RGB/40PIN	19.8V/40mA
AM-800480-070A	7.0	800*480	164.90*100.00*5.70	250nits	RGB/50PIN	9.9V/180mA
AM-800480-070B	7.0	800*480	165.00*104.44*5.20	300nits	RGB/40PIN	9.9V/160mA
AM-800480-070C	7.0	800*480	164.90*100.00*5.70	900nits	RGB/50PIN	9.9V/180mA
AM-800480-070D	7.0	800*480	164.90*100.00*5.70	400nits	RGB/50PIN	9.3V/180mA
AM-800480-070DT	7.0	800*480	164.90*100.00*6.95	320nits	RGB/50PIN	9.3V/180mA
AM-800480-070DP-800	7.0	800*480	164.90*101.45*7.95	800nits	RGB/50PIN	9.6V/270mA
AM-800480-070E	7.0	800*480	164.90*100.00*5.70	250nits	RGB/50PIN	9.3V/180mA
AM-800480-070F	7.0	800*480	165.00*104.00*5.50	300nits	RGB/40PIN	5V/500mA
AM-800480-070FT	7.0	800*480	165.00*104.00*7.00	240nits	RGB/40PIN	5V/500mA
AM-800480-085A	8.5	800*480	210.00*134.00*1.00	300nits	RGB/40PIN	12V/250mA
AM-8001280-070A	7.0	800*1280	103.46*162.03*2.30	350nits	MIPI/40PIN	15.5V/80mA
AM-8001280-070B	7.0	800*1280	104.43*161.78*2.30	400nits	LVDS/40PIN	9.6V/160mA
AM-1024600-070F	7.0	1024*600	165.75*105.39*2.80	300nits	LVDS/40PIN	9.6V/180mA
AM-1024600-070H	7.0	1024*600	165.75*105.39*3.40	280nits	LVDS/40PIN	9.6V/160mA
AM-1024600-070IP	7.0	1024*600	170.08*109.18*5.30	400nits	RGB/50PIN	9.6V/180mA
AM-1024768-150A	15.0	1024*768	326.50*253.50*12.00	400nits	LVDS/20PIN	12V/595mA
AM-1024768-150AT	15.0	1024*768	326.50*253.50*14.35	320nits	LVDS/20PIN	12V/595mA
AM-1024768-150BP	15.0	1024*768	346.00*260.50*14.10	420nits	LVDS/20PIN	12V/595mA
AM-1280320-088A	8.8	1280*320	229.66*67.50*4.82	600nits	LVDS/40PIN	12.8V/180mA
AM-1280800-101E	10.1	1280*800	229.46*149.10*2.50	350nits	LVDS/40PIN	8.8V/200mA
AM-1280800-101E-450	10.1	1280*800	229.46*149.10*2.50	450nits	LVDS/40PIN	8.8V/200mA

AM-XXXXXX-XXXXT: with Resistive Touch Panel

AM-XXXXXX-XXXXP: with Capacitive Touch Panel