

STARTEK LCM Product List 2023



Notes: ★=Highly Recommended

For Reference only, for design purpose, please reference the datasheet

Updated 2023-11-20

Size 尺寸	☆	Part No. 型号	Resolution 分辨率	Interface 接口类型	Luminance (nits)	Viewing angle 视角	Overall size 外形尺寸mm	Active Area 显示区尺寸mm	IC	Remark 备注
1	★	KD0096FM-1	80*160	4 line SPI	300	ALL	13.50*27.95*1.50	10.80*21.70	ST7735S	IPS
1.3	★	KD013QVFMN002	240*240	MCU/SPI/RGB	450	ALL	35.90*39.70*1.29	32.40*32.40	ST7789V	IPS/round
1.3	★	KD013QVFMN004	240*240	MCU/SPI/RGB	470	ALL	26.16*29.22*1.39	23.40*23.40	ST7789V	IPS/square
1.3	★	KD013QVFMN004-02-C003A	240*240	MCU/SPI/RGB IIC	450	ALL	37.50*41.10*3.14	23.40*23.40	ST7789V/FT6336U	IPS/CTP/square
1.4		KD014QQTBN002	128*128	MCU/SPI	450	6H	32.36*38.00*3.00	25.50*26.50	ST7735S	
1.4		KD014QQTBN002-TP	128*128	MCU/SPI	380	6H	32.36*38.00*4.20	25.50*26.50	ST7735S	RTP
1.5	★	KD015QVFMN002	240*240	MCU/SPI/RGB	400	ALL	33.32*36.06*2.25	27.72*27.72	ST7789V	IPS/square
1.5	★	KD015QVFMN002-C001A	240*240	MCU/SPI/RGB IIC	320	ALL	37.52*41.1*4.45	27.72*27.72	ST7789V/FT5436	IPS/CTP/square
1.8		KD018QQTBN009	128*160	MCU/SPI	450	12H	34.70*46.70*2.50	28.03*35.04	ST7735S	
1.8		KD018QQTBN009-TP	128*160	MCU/SPI	400	12H	34.70*46.70*3.55	28.03*35.04	ST7735S	RTP
1.8		KD018QQTBN009-C002A	128*160	MCU/SPI IIC	420	12H	39.70*52.50*4.25	28.03*35.04	ST7735S/FT5436	CTP
1.8	★	KD018QVFMN010-02	240*320	MCU/SPI/RGB	400	ALL	34.70*46.70*2.50	26.64*35.52	ST7789V	IPS
1.8	★	KD018QVFMN010-02-RT	240*320	MCU/SPI/RGB	300	ALL	34.70*46.70*3.55	26.64*35.52	ST7789V	IPS/RTP
1.8	★	KD018QVFMN010-02-C001A	240*320	MCU/SPI/RGB IIC	250	ALL	39.70*52.50*4.85	26.64*35.52	ST7789V/FT5436	IPS/CTP
1.8		KD018QVFIN016	240*320	MIPI	500	ALL	34.70*46.70*2.50	26.64*35.52	JD9852	IPS
1.8		KD018QVFIN016-C001A	240*320	MIPI IIC	450	ALL	39.70*52.50*4.85	26.64*35.52	JD9852/FT5436	IPS/CTP
1.8	★	KD018LQRMA021	296*222	MCU/SPI/RGB	550	ALL	42.07*38.71*2.5	35.52*26.64	SSD2119	Transflective
1.8	★	KD018LQRMA021-RT	296*222	MCU/SPI/RGB	450	ALL	42.07*38.71*3.7	35.52*26.64	SSD2119	Transflective/RTP
1.8	★	KD018LQRMA021-C003A	296*222	MCU/SPI/RGB IIC	500	ALL	50.07*44.71*4.15	35.52*26.64	SSD2119/FT5446	Transflective/CTP
1.9		KD019QQFBN002	128*160	SPI/MCU	1000	ALL	37.47*49.04*2.02	31.872*39.84	ST7735	IPS
1.9		KD019QQFBN002-RT	128*160	SPI/MCU	880	ALL	37.47*49.04*3.22	31.872*39.84	ST7735	IPS/RTP
1.9		KD019QQFBN002-C001A	128*160	SPI/MCU IIC	900	ALL	47.47*59.04*3.20	31.872*39.84	ST7735 / ST1633i	IPS/CTP
2		KD020QCTBN020	176*220	MCU/SPI	220	12H	38.40*51.40*2.35	31.68*39.60	ST7775R	
2		KD020QCTBN020-TP	176*220	MCU/SPI	200	12H	38.40*51.40*3.56	31.68*39.60	ST7775R	RTP
2		KD020QVTMA008	240*320	MCU/SPI/RGB	500	12H	35.80*52.10*2.65	30.60*40.80	ST7789V	
2		KD020QVTMA008-RT	240*320	MCU/SPI/RGB	450	12H	35.80*52.10*3.85	30.60*40.80	ST7789V	RTP
2		KD020QVRMA028	240*320	MCU/SPI/RGB	250	ALL	35.80*52.10*2.65	30.60*40.80	ST7789V	transflective
2		KD020QVRMA028-RT	240*320	MCU/SPI/RGB	200	ALL	35.80*52.10*3.85	30.60*40.80	ST7789V	transflective
2	★	KD020QVFMA009	240*320	MCU/SPI/RGB	450	ALL	35.80*52.10*2.65	30.60*40.80	ST7789V	IPS
2	★	KD020QVFMA009-RT	240*320	MCU/SPI/RGB	400	ALL	35.80*52.10*3.85	30.60*40.80	ST7789V	IPS/RTP
2	★	KD020QVFMA009-C001A	240*320	MCU/SPI/RGB IIC	420	ALL	35.80*52.10*4.40	30.60*40.80	ST7789V/FT6336G	IPS/CTP
2		KD020QVFIA013	240*320	MIPI	600	ALL	35.80*52.10*2.65	30.60*40.80	JD9852	IPS
2		KD020QVFIA013-C001A	240*320	MIPI IIC	500	ALL	35.80*52.10*4.40	30.60*40.80	JD9852/FT5436	IPS/CTP
2		KD020LQFMA014	320*240	MCU/SPI/RGB	600	ALL	46.50*41.56*2.50	40.80*30.60	ILI9342C	IPS
2		KD020LQFMA014-RT	320*240	MCU/SPI/RGB	540	ALL	46.50*41.56*3.70	40.80*30.60	ILI9342C	IPS/RTP
2		KD020LQFMA014-C003A	320*240	MCU/SPI/RGB IIC	552	ALL	54.50*47.56*4.15	40.80*30.60	ILI9342C/FT5436DQQ	IPS/CTP
2	★	KD020LQRMA017	320*240	MCU/SPI/RGB	350	ALL	46.50*41.56*2.70	40.80*30.60	ILI9342C	Transflective
2	★	KD020LQRMA017-RT	320*240	MCU/SPI/RGB	280	ALL	46.50*41.56*3.90	40.80*30.60	ILI9342C	Transflective/RTP

2	★	KD020LQRMA017-C003A	320*240	MCU/SPI/RGB IIC	300	ALL	54.50*47.56*4.35	40.80*30.60	ILI9342C	Transflective/CTP
2		KD020WQFPA023	480x320	SPI&MCU&RGB	900	ALL	46.50*41.56*2.00	40.80*30.60	ST7701S	
2		KD020WQFPA023-TP	480x320	SPI&MCU&RGB	800	ALL	46.50*41.56*2.50	40.80*30.60	ST7701S	RTP
2		KD020WQFPA023-C003A	480x320	SPI&MCU&RGB	810	ALL	54.50*47.56*4.15	40.80*30.60	ST7701S	CTP
2		KD020WQFIA024	480x320	MIPI	900	ALL	46.50*41.56*2.00	40.80*30.60	ST7701S	
2		KD020WQFIA024-C003A	480x320	MIPI IIC	810	ALL	54.50*47.56*4.15	40.80*30.60	ST7701S	CTP
2.2		KD022QVTBD032	240*320	8/16 MCU	280	6H	41.70*56.16*2.60	33.84*44.64	ST7789V	
2.2		KD022QVTBD032-RT	240*320	8/16 MCU	250	6H	41.70*56.16*3.80	33.84*44.64	ST7789V	RTP
2.2		KD022QVTBD032-C003A	240*320	8/16 MCU IIC	240	6H	41.70*56.16*4.63	33.84*44.64	ST7789V/GT911	CTP
2.2		KD022QVTID022	240*320	MIPI	450	6H	41.70*56.16*2.60	33.84*45.12	JD9852	
2.2		KD022QVTID022-C002A	240*320	MIPI IIC	420	6H	41.70*56.16*4.76	33.84*45.12	JD9852/GT911	CTP
2.2	★	KD022QVFBD014	240*320	8/16 MCU	450	ALL	41.70*56.16*2.6	33.84*45.12	ER61516	IPS
2.2	★	KD022QVFBD014-RT	240*320	8/16 MCU	400	ALL	41.70*56.16*3.85	33.84*45.12	ER61516	IPS/RTP
2.2	★	KD022QVFBD014-C002A	240*320	8/16 MCU IIC	420	ALL	41.70*56.16*4.63	33.84*45.12	ER61516/GT911	IPS/CTP
2.2		KD022QVFM018	240*320	MCU/SPI/RGB	450	ALL	41.70*56.16*2.60	33.84*45.12	ST7789V	Blanview
2.2		KD022QVFM018-RT	240*320	MCU/SPI/RGB	400	ALL	41.70*56.16*3.80	33.84*45.12	ST7789V	Blanview/RTP
2.2		KD022QVFM018-C002A	240*320	MCU/SPI/RGB IIC	420	ALL	41.70*56.16*4.76	33.84*45.12	ST7789V/GT911	Blanview/CTP
2.3		KD023C-1	320*240	MCU/SPI/RGB	300	12H	52.35*46.35*2.60	46.75*35.06	ILI9342C	
2.3		KD023C-1-TP	320*240	MCU/SPI/RGB	260	12H	52.35*46.35*3.80	46.75*35.06	ILI9342C	RTP
2.3		KD023C-1-C004A	320*240	MCU/SPI/RGB IIC	280	12H	55.20*51.60*4.13	46.75*35.06	ILI9342C/FT6336G	CTP
2.4		KD024C-4	240*320	MCU/SPI/RGB	300	12H	42.72*60.26*2.60	36.72*48.96	ST7789V	
2.4		KD024C-4-TP	240*320	MCU/SPI/RGB	200	12H	42.72*60.26*3.80	36.72*48.96	ST7789V	RTP
2.4		KD024C-4-C003A	240*320	MCU/SPI/RGB IIC	210	12H	42.72*60.26*3.85	36.72*48.96	ST7789V/FT6336G	CTP
2.4		KD024QVFMA069	240*320	MCU/SPI/RGB	580	ALL	42.92*60.26*2.50	36.72*48.96	ST7789V	IPS
2.4		KD024QVFMA069-RT	240*320	MCU/SPI/RGB	520	ALL	42.92*60.26*3.78	36.72*48.96	ST7789V	IPS/RTP
2.4		KD024QVFMA069-C009A	240*320	MCU/SPI/RGB IIC	480	ALL	42.92*60.26*4.25	36.72*48.96	ST7789V/FT6336G	IPS/CTP
2.4		KD024QVFIA073	240*320	MIPI	550	ALL	42.92*60.26*2.50	36.72*48.96	JD9852	IPS
2.4		KD024QVFIA073-C009A	240*320	MIPI IIC	500	ALL	42.92*60.26*4.25	36.72*48.96	JD9852/FT6336G	IPS/CTP
2.4	★	KD024QVRMA041	240*320	MCU/SPI/RGB	300	ALL	42.92*60.26*2.45	36.72*48.96	ST7789V	transflective
2.4	★	KD024QVRMA041-RT	240*320	MCU/SPI/RGB	220	ALL	42.92*60.26*3.65	36.72*48.96	ST7789V	RTP
2.4	★	KD024QVRMA041-C012A	240*320	MCU/SPI/RGB IIC	300	ALL	42.92*60.26*4.20	36.72*48.96	ST7789V/FT6336G	transflective
2.4	★	KD024HVFID078	320*480	MIPI	750	ALL	39.52*60.68*2.26	33.12*49.68	ST7701S	IPS
2.4	★	KD024HVFID078-01-C029A	320*480	MIPI IIC	700	ALL	44.52*69.88*4.38	33.12*49.68	ST7701S/FT5436	IPS/CTP
2.4	★	KD024HVFPD079	320*480	SPI+RGB	750	ALL	39.52*60.68*2.26	33.12*49.68	ST7701S	IPS
2.4	★	KD024HVFPD079-01-C029A	320*480	SPI+RGB IIC	700	ALL	44.52*69.88*4.38	33.12*49.68	ST7701S/FT5436	IPS/CTP
2.4	★	KD024VGFPD094	480*640	SPI+RGB	800	ALL	42.92*60.26*2.30	36.72*48.96	ST7701S	Wide temp -30~85°C
2.4	★	KD024VGFPD094A-TP	480*640	SPI+RGB	680	ALL	42.92*60.26*3.30	36.72*48.96	ST7701S	IPS/RTP
2.4	★	KD024VGFPD094-C021D	480*640	SPI+RGB IIC	680	ALL	48.72*70.26*3.94	36.72*48.96	ST7701S/FT5436	IPS/CTP
2.4	★	KD024VGFID095	480*640	MIPI	800	ALL	42.92*60.26*2.30	36.72*48.96	ST7701S	Wide temp -30~85°C
2.4	★	KD024VGFID095-C021D	480*640	MIPI IIC	680	ALL	48.72*70.26*3.94	36.72*48.96	ST7701S/FT5436	IPS/CTP
2.4	★	KD024WVFLD101	800*480	8 BIT LVDS	1100	ALL	58.00*41.30*2.58	52.32*31.39	HX8283-A	LTPS
2.4	★	KD024WVFLD101-C001A	800*480	8 BIT LVDS IIC	950	ALL	66.00*49.30*4.61	52.32*31.39	HX8283-A/GT911	LTPS/CTP
2.4	★	KD024WVFPD102	800*480	18/24 RGB	1100	ALL	58.00*41.30*2.58	52.32*31.39	HX8283-A	LTPS
2.4	★	KD024WVFPD102-C001A	800*480	18/24 RGB IIC	950	ALL	66.00*49.30*4.61	52.32*31.39	HX8283-A/GT911	LTPS/CTP
2.5	★	KD024HVFID076	480*480	MIPI	450	ALL	69.19*71.74*2.50	62.64*62.64	ST7701S	IPS/round
2.5	★	KD024HVFPD088	480*480	16/18/24 RGB	450	ALL	69.19*71.74*2.50	62.64*62.64	ST7701S	IPS/round
2.6		KD026WXFLD022	1280*720	6/8 BIT LVDS	1300	ALL	63.88*43.46*2.74	57.6*32.4	SC5014	IPS
2.6		KD026WXFLD022-C008A	1280*720	6/8 BIT LVDS	1200	ALL	63.88*43.46*2.74	57.6*32.4	SC5014	IPS/CTP
2.6		KD026QVTMA004	240*320	MCU/SPI/RGB	500	6H	46.00*64.00*2.60	38.88*51.84	ST7789V	

2.6		KD026QVTMA004-TP	240*320	MCU/SPI/RGB	460	6H	46.00*64.00*3.80	38.88*51.84	ST7789V	RTP
2.6	★	KD026QVFM007	240*320	MCU/SPI/RGB	350	ALL	46.00*64.00*2.60	39.60*52.80	ST7789V	IPS
2.6		KD026QVFM007-C002A	240*320	MCU/SPI/RGB IIC	300	ALL	46.00*64.00*4.05	39.60*52.80	ST7789V	IPS/CTP
2.6	★	KD026QVFM007-TP	240*320	MCU/SPI/RGB	300	ALL	46.00*64.00*3.80	39.60*52.80	ST7789V	IPS/RTP
2.6		KD026QVFD015	240*320	MIPI	430	ALL	46.00*64.00*2.60	39.60*52.80	JD9852	IPS
2.6		KD026LQTM008	320*240	MCU/SPI/RGB	300	12H	60.30*51.15*2.60	52.80*39.60	IL19342C	
2.6	★	KD026LQTM008-RT	320*240	MCU/SPI/RGB	255	12H	60.30*51.15*3.80	52.80*39.60	IL19342C	RTP
2.6	★	KD026LQTM008-C001A	320*240	MCU/SPI/RGB IIC	270	12H	60.30*51.15*4.05	52.80*39.60	IL19342C/FT6336G	CTP
2.6		KD026HVRMA009	320*432	MIPI	500	ALL	46.76*65.85*2.60	39.84*53.78	IL19488	transflective
2.6		KD026HVRMA010	320*432	MCU/SPI/RGB	500	ALL	46.76*65.85*2.60	39.84*53.78	IL19488	Wide temp -30~85°C
2.6		KD026HVRMA010-TP	320*432	MCU/SPI/RGB	425	ALL	46.76*65.85*3.91	39.84*53.78	IL19488	RTP
2.6		KD026HVRMA010-C004A	320*432	MCU/SPI/RGB IIC	475	ALL	46.76*65.85*4.18	39.84*53.78	IL19488/FT6336G	CTP
2.6		KD026QVFB001	240*320	16 BIT MCU	300	ALL	46.0*64.0*2.6	39.6*52.8	ST7789V	IPS
2.7		KD027QVTPD003	320*240	SPI/RGB	800	12H	63.20*45.80*2.70	54.00*40.50	IL18961	
2.8		KD028QVFMA017	240*320	MCU/SPI/RGB	700	ALL	50.50*69.70*2.60	43.20*57.60	ST7789V	IPS
2.8		KD028QVFMA017-C001A	240*320	MCU/SPI/RGB IIC	630	ALL	56.10*77.29*4.38	43.20*57.60	ST7789V/FT6336U	IPS/CTP
2.8		KD028QVFMA017-C002A	240*320	MCU/SPI/RGB IIC	630	ALL	50.50*69.70*3.85	43.20*57.60	ST7789V/FT6336G	IPS/CTP
2.8		KD028QVFMA017-C004A	240*320	MCU/SPI/RGB IIC	630	ALL	50.50*69.70*3.85	43.20*57.60	ST7789V/FT6336G	IPS/CTP
2.8		KD028QVFMA017-TP	240*320	MCU/SPI/RGB	560	ALL	50.50*69.70*3.8	43.20*57.60	ST7789V	IPS/RTP
2.8		KD028QVTMA005	240*320	MCU/SPI/RGB	450	12H	50.20*69.70*2.60	43.20*57.60	ST7789V	
2.8		KD028QVTMA005-TP	240*320	MCU/SPI/RGB	380	12H	50.20*69.70*3.80	43.20*57.60	ST7789V	RTP
2.8		KD028QVTMA005-C002A	240*320	MCU/SPI/RGB IIC	400	12H	50.20*69.70*3.85	43.20*57.60	ST7789V/FT6336G	CTP
2.8		KD028QVTMA005-C020A	240*320	MCU/SPI/RGB IIC	550	12H	50.50*69.70*4.35	43.20*57.60	ST7789V/FT5436G	CTP
2.8		KD028QVTMA005-C001A	240*320	MCU/SPI/RGB IIC	500	12H	56.10*77.29*4.38	43.20*57.60	ST7789V/FT6236	CTP
2.8		KD028FM-1	240*320	MCU/SPI/RGB	650	ALL	50.50*69.70*2.60	43.20*57.60	ST7789V	IPS
2.8		KD028FM-1-01-C019A	240*320	MCU/SPI/RGB IIC	600	ALL	56.10*77.29*3.69	43.20*57.60	ST7789V/FT5436	IPS/CTP
2.8		KD028FM-1-TP	240*320	MCU/SPI/RGB	384	ALL	50.50*69.70*3.80	43.20*57.60	ST7789V	IPS/RTP
2.8		KD028FM-1-C002A	240*320	MCU/SPI/RGB IIC	630	ALL	50.50*69.70*3.85	43.20*57.60	ST7789V/FT6336G	IPS/CTP
2.8		KD028FM-1-C004A	240*320	MCU/SPI/RGB IIC	630	ALL	50.50*69.70*3.85	43.20*57.60	ST7789V/FT6336G	IPS/CTP
2.8		KD028FM-1-C020A	240*320	MCU/SPI/RGB IIC	630	ALL	50.50*69.70*4.36	43.20*57.60	ST7789V/FT5436	IPS/CTP
2.8		KD028FM-1-CTP-001	240*320	MCU/SPI/RGB IIC	500	ALL	56.10*77.29*4.38	43.20*57.60	ST7789V/FT6236	IPS/CTP
2.8		KD028QVFIA038	240*320	MIPI	710	ALL	50.50*69.70*2.60	43.20*57.60	JD9852	IPS
2.8		KD028QVFIA038-C018A	240*320	MIPI IIC	610	ALL	50.50*69.70*4.35	43.20*57.60	JD9852/FT5436	IPS/CTP
2.8		KD028QVFIA051	240*320	MIPI	710	ALL	50.50*69.70*2.35	43.20*57.60	JD9852	IPS
2.8		KD028QVFIA051-C028A	240*320	MIPI IIC	610	ALL	50.50*69.70*4.14	43.20*57.60	JD9852/FT5446	IPS/CTP
2.8	★	KD028VGFDP047	480*640	SPI+RGB	750	ALL	47.00*66.25*1.83	43.20*57.60	ST7701S	IPS
2.8	★	KD028VGFDP047-C026A	480*640	SPI+RGB IIC	670	ALL	56.10*77.29*3.29	43.20*57.60	ST7701S/FT5436	IPS/CTP
2.8	★	KD028VGFID048	480*640	MIPI	750	ALL	47.00*66.25*1.83	43.20*57.60	ST7701S	IPS
2.8	★	KD028VGFID048-C026A	480*640	MIPI IIC	670	ALL	56.10*77.29*3.29	43.20*57.60	ST7701S/FT5436	IPS/CTP
2.8		KD028QVFMA027	240*320	SPI/MCU/RGB	700	ALL	49.40*67.60*2.35	43.20*57.60	ST7789V	IPS
2.8		KD028QVTMA013-C020A	240*320	SPI/MCU/RGB IIC	550	ALL	50.50*69.70*4.35	43.20*57.60	ST7789V/FT5436G	IPS/CTP
2.8		KD028WXFID056	480*480	MIPI	500	ALL	73.03*76.48*2.24	70.13*70.13	ST7701S	IPS
2.8		KD028WXFDP057	480*480	RGB	500	ALL	73.03*76.48*2.24	70.13*70.13	ST7701S	IPS
2.8		KD028QVFMA058	240*320	MCU/SPI/RGB	700	ALL	50.50*69.70*2.6	43.20*57.60	ST7789V	IPS
2.8		KD028QVFMA011-C020A	240*320	SPI/MCU/RGB IIC	550	ALL	50.50*69.70*4.35	43.20*57.60	ST7789V/FT5436G	IPS/CTP
2.8		KD028WQRMA039	240*400	SPI/MCU/RGB	120	5H	44.00*72.50*2.60	36.72*61.20	IL19327	transflective
2.9		KD029QHFD001	376*960	MIPI	550	ALL	31.20*76.60*2.13	26.51*67.68	ST7701S	IPS
2.9		KD029QHFD001-C001A	376*960	MIPI IIC	500	ALL	40.20*85.60*3.26	26.51*67.68	ST7701S/ST1633i	IPS/CTP
2.9		KD029QHFPD002	376*960	RGB	550	ALL	31.20*76.60*2.13	26.51*67.68	ST7701S	IPS

2.9		KD029QHFPD002-C001A	376*960	SPI+RGB IIC	500	ALL	40.20*85.60*3.26	26.51*67.68	ST7701S/ST1633i	IPS/CTP
3		KD030C-2-01	240*400	MCU/SPI/RGB	320	12H	45.40*77.00*2.60	38.88*64.80	ILI9327	
3		KD030C-2-01-RT	240*400	MCU/SPI/RGB	260	12H	45.40*77.00*3.70	38.88*64.80	ILI9327	RTP
3		KD030C-2-01-C003A	240*400	MCU/SPI/RGB IIC	270	12H	45.40*77.00*3.85	38.88*64.80	ILI9327/FT6336G	CTP
3		KD030WQFMD019	240*400	MCU/SPI/RGB	400	ALL	45.04*77.00*2.60	38.88*64.80	ST7796S	IPS
3		KD030WQFMD019-RT	240*400	MCU/SPI/RGB	350	ALL	45.04*77.00*3.89	38.88*64.80	ST7796S	IPS/RTP
3		KD030WQFMD019-C020B	240*400	MCU/SPI/RGB IIC	380	ALL	45.04*77.00*4.30	38.88*64.80	ST7796S/FT5436	IPS/CTP
3		KD030WQFID020	240*400	MIPI	700	ALL	45.40*77.00*2.60	38.88*64.80	ST7796S	IPS
3		KD030WQFID020-C017A	240*400	MIPI IIC	650	ALL	45.40*77.00*3.85	38.88*64.80	ST7796S/FT6336G	IPS/CTP
3		KD030FWFIN021	480*854	MIPI	400	ALL	42.04*73.67*2.17	36.72*65.28	ST7701S	
3		KD030FWFIN021-C018A	480*854	MIPI	350	ALL	52.72*83.28*4.22	36.72*65.28	ST7701S/FT5436	CTP
3		KD030FWFPN022	480*854	RGB	400	ALL	42.04*73.67*2.17	36.72*65.28	ST7701S	
3		KD030FWFPN022-C018A	480*854	RGB	350	ALL	52.72*83.28*4.22	36.72*65.28	ST7701S/FT5436	CTP
3	★	KD030NHFIN015	360*640	MIPI	340	ALL	41.04*73.67*2.17	36.72*65.28	ST7701S	IPS
3	★	KD030NHFIN015-C008A	360*640	MIPI IIC	300	ALL	48.14*83.50*3.82	36.72*65.28	ST7701S/FT6336G	IPS/CTP
3	★	KD030NHFPN017	360*640	3SPI+24RGB	340	ALL	42.04*73.67*2.17	36.72*65.28	ST7701S	IPS
3	★	KD030NHFPN017-C015A	360*640	3SPI+24RGB IIC	300	ALL	52.57*83.28*4.22	36.72*65.28	ST7701S/FT5436	IPS/CTP
3.1	★	KD031WVVID001	480*800	MIPI	350	ALL	46.28*77.00*2.20	40.32*67.2	ST7701S	IPS
3.1	★	KD031WVVID001-C001A	480*800	MIPI IIC	320	ALL	62.80*82.80*3.83	40.32*67.2	ST7701S/GT911	IPS/CTP
3.1	★	KD031WVFPD002	480*800	24 RGB	350	ALL	46.28*77.00*2.20	40.32*67.2	ST7701S	IPS
3.1	★	KD031WVFPD002-C001A	480*800	24 RGB IIC	320	ALL	62.80*82.80*3.83	40.32*67.2	ST7701S/GT911	IPS/CTP
3.2		KD032QVTMA011	240*320	MCU/SPI/RGB	300	6H	55.00*77.20*2.60	48.60*64.80	ST7789V	
3.2		KD032QVTMA011-RT	240*320	MCU/SPI/RGB	280	6H	55.00*77.20*3.80	48.60*64.80	ST7789V	RTP
3.2		KD032QVTMA011-C002A	240*320	MCU/SPI/RGB IIC	320	6H	55.00*77.20*3.85	48.60*64.80	ST7789V/FT6336G	CTP
3.2		KD032QVTMA015	240*320	MCU/SPI/RGB	400	6H	55.00*77.20*2.60	48.60*64.80	ST7789V	
3.2		KD032QVTMA015-RT	240*320	MCU/SPI/RGB	320	6H	55.00*77.20*3.80	48.60*64.80	ST7789V	RTP
3.2		KD032QVTMA015-C002A	240*320	MCU/SPI/RGB IIC	340	6H	55.00*77.20*3.85	48.60*64.80	ST7789V/FT6336G	CTP
3.2	★	KD032QVTIA018	240*320	MIPI	450	6H	55.00*77.20*2.60	48.60*64.80	JD9852	
3.4		KD034WXFID001	480*480	MIPI	1000	ALL	65.72*69.64*2.45	60.48*60.48	ST7701S	IPS
3.4		KD034WXFID001-C001A	480*480	MIPI	950	ALL	65.72*69.64*4.13	60.48*60.48	ST7701S / GT911	IPS/CTP
3.4		KD034WXFPD002	480*480	SPI+RGB	1000	ALL	65.72*69.64*2.45	60.48*60.48	ST7701S	IPS
3.4		KD034WXFPD002-C001A	480*480	SPI+RGB	950	ALL	65.72*69.64*4.13	60.48*60.48	ST7701S / GT911	IPS/CTP
3.5	★	KD035LQTM188	320*240	MCU/SPI/RGB	480	12H	77.30*64.00*2.92	70.08*52.56	ST7796	
3.5	★	KD035LQTM188-RT	320*240	MCU/SPI/RGB	400	12H	77.80*64.50*4.30	70.08*52.56	ST7796	RTP
3.5		KD035LQTM188-C037B	320*240	MCU/SPI/RGB IIC	430	12H	86.84*74.84*4.42	70.08*52.56	ST7796/FT5436	CTP
3.5		KD035C-10H	320*240	16/18/24 RGB	350	12H	76.84*63.84*3.27	70.08*52.56	HX8238D	
3.5		KD035C-10H-TP	320*240	16/18/24 RGB	280	12H	76.84*63.84*4.47	70.08*52.56	HX8238D	RTP
3.5		KD0035C-10H-C011A	320*240	16/18/24 RGB IIC	300	12H	76.84*63.84*4.52	70.08*52.56	HX8238D/FT6336G	CTP
3.5		KD035LQFPA093-01	320*240	24 RGB	920	ALL	76.90*63.90*3.17	70.08*52.56	ST7272A	IPS
3.5		KD035LQFPA093-01-TP	320*240	24 RGB	730	ALL	76.90*63.90*4.32	70.08*52.56	ST7272A	IPS/RTP
3.5		KD035LQFPA093-01-C036A	320*240	24 RGB IIC	780	ALL	76.90*63.90*4.40	70.08*52.56	ST7272A/FT6336G	IPS/CTP
3.5		KD035HVTMA026	320*480	MCU/SPI/RGB	300	6H	55.50*84.90*2.50	48.96*73.44	ILI9488	
3.5		KD035HVTMA026-TP	320*480	MCU/SPI/RGB	250	12H	55.50*84.90*3.70	48.96*73.44	ILI9488	RTP
3.5		KD035HVTMA026-C009A	320*480	MCU/SPI/RGB IIC	260	12H	55.50*84.90*4.05	48.96*73.44	ILI9488/FT6336G	CTP
3.5		KD035HVTIA067	320*480	MIPI	350	6H	55.50*84.90*2.50	48.96*73.44	ILI9488	
3.5		KD035HVTIA067-C022A	320*480	MIPI IIC	300	6H	55.50*84.90*4.25	48.96*73.44	ILI9488/FT6336G	CTP
3.5		KD035HVFM137	320*480	MCU/SPI/RGB	600	ALL	54.58*83.57*2.18	48.96*73.44	ST7796S	IPS
3.5		KD035HVFM137-RT	320*480	MCU/SPI/RGB	500	ALL	54.58*83.57*3.38	48.96*73.44	ST7796S	IPS/RTP
3.5		KD035HVFM137-CTP-005	320*480	MCU/SPI/RGB IIC	550	ALL	61.90*96.04*3.96	48.96*73.44	ST7796S/FT6336G	IPS/CTP

3.5		KD035HVFD144	320*480	MIPI	550	ALL	55.58*84.72*2.30	48.96*73.44	ILI9488	
3.5		KD035HVFD144-C048A	320*480	MIPI IIC	480	ALL	61.90*96.04*4.32	48.96*73.44	ILI9488/FT5436	IPS/CTP
3.5		KD035QVTMA078	240*320	MCU/SPI/RGB	500	12H	63.00*85.00*3.00	53.28*71.04	ILI9325C	
3.5		KD035QVTMA078-RT	240*320	MCU/SPI/RGB	420	12H	63.00*85.00*4.05	53.28*71.04	ILI9325C	
3.5		KD035QVFMA064	240*320	MCU/SPI/RGB	450	ALL	63.00*85.00*3.00	53.28*71.04	HX8347A	Wide temp/IPS
3.5		KD035QVFMA064-TP	240*320	MCU/SPI/RGB	380	ALL	63.00*85.00*4.05	53.28*71.04	HX8347A	Wide temp/IPS
3.5		KD035QVFMA064-C021A	240*320	MCU/SPI/RGB IIC	400	ALL	63.00*85.00*4.73	53.28*71.04	HX8347A/FT6336G	-30~85°C
3.5	★	KD035VGFP094-02	480*640	3SPI+16/18/24 RGB	1550	VA	64.00*85.00*3.10	53.28*71.04	ILI9806E	Blanview
3.5	★	KD035VGFP094-02-C041A	480*640	3SPI+16/18/24BIT RGB IIC	1280	VA	64.00*85.00*4.75	53.28*71.04	ILI9806E/GT911	I2C
3.5	★	KD035VGFIA111A-01	480*640	MIPI	1600	VA	64.00*85.00*3.10	53.28*71.04	ILI9806E	Blanview
3.5	★	KD035VGFIA111A-01-C041A	480*640	16/18/24 RGB/IIC	1280	ALL	76.90*63.90*4.85	70.08*52.56	ST7272A/FT5436	IPS/CTP
3.5	★	KD035WVFPD107	340*800	3SPI+16 RGB	400	ALL	37.27*89.00*1.60	33.97*81.00	ST7701S	IPS
3.5	★	KD035WVFD121	480*800	MIPI	500	ALL	50.16*86.30*2.30	45.36*75.60	ST7701S	IPS
3.5		KD035WVFD121-C043A	480*800	MIPI IIC	450	ALL	60.16*96.30*4.46	45.36*75.60	ST7701S/FT5436	IPS/CTP
3.5	★	KD035WVFPD122	480*800	3SPI+16/18/24 RGB	500	ALL	50.16*86.30*2.30	45.36*75.60	ST7701S	IPS
3.5	★	KD035WVFPD122-C047A	480*800	3SPI+16/18/24BIT RGB IIC	450	ALL	60.16*96.30*4.46	45.36*75.60	ST7701S/FT5436	IPS/CTP
3.5	★	KD035QHFPD154	640*960	3SPI+16/18/24 RGB	500	ALL	54.58*84.42*2.55	49.92*74.88	NV3052C	Wide temp/IPS
3.5	★	KD035QHFPD154-C062B	640*960	3SPI+16/18/24BIT RGB IIC	450	ALL	61.90*96.04*4.57	49.92*74.88	NV3052C/GT911	-30~85°C/IPS/CTP
3.5	★	KD035QHFD161	640*960	MIPI	500	ALL	54.58*84.42*2.55	49.92*74.88	ST7703	Wide temp/IPS
3.5	★	KD035QHFD161-C062B	640*960	MIPI IIC	450	ALL	61.90*96.04*4.57	49.92*74.88	ST7703/GT911	-30~85°C/IPS/CTP
3.5	★	KD035VGFPD158	640*480	3SPI+16/18/24 RGB	750	ALL	74.38*62.35*2.43	70.08*52.66	NV3052C	IPS
3.5	★	KD035VGFPD158-C061B	640*480	3SPI+16/18/24BIT RGB IIC	660	ALL	85.80*85.80*4.46	70.08*52.66	NV3052C/FT5436	IPS/CTP
3.5	★	KD035VGFID162	640*480	MIPI	750	ALL	74.38*62.35*2.43	70.08*52.66	ST7703	IPS
3.5	★	KD035VGFID162-C061B	640*480	MIPI IIC	660	ALL	85.80*85.80*4.46	70.08*52.66	ST7703/FT5436	IPS/CTP
3.8	★	KD038HDFLD001	1024*600	LVDS	900	ALL	89.92*59.93*2.78	82.64*48.42	JD9168	IPS
3.8	★	KD038HDFLD001-C001A	1024*600	LVDS IIC	800	ALL	97.92*67.93*4.81	82.64*48.42	JD9168/GT911	IPS/CTP
3.8	★	KD038HDFPD002	1024*600	16/18/24BIT RGB	900	ALL	89.92*59.93*2.78	82.64*48.42	JD9168	IPS
3.8	★	KD038HDFPD002-C001A	1024*600	16/18/24BIT RGB IIC	800	ALL	97.92*67.93*4.81	82.64*48.42	JD9168/GT911	IPS/CTP
3.9		KD39WQ01HS	480*128	24BIT RGB	500	12H	105.5*40.64*2.95	95.04*25.34	/	
4		KD040WVFB042	480*800	8/16 MCU	520	ALL	58.34*97.50*2.55	51.84*86.40	NT35510MH	IPS
4		KD040WVFB042-RT	480*800	8/16 MCU	450	ALL	58.34*97.50*3.75	51.84*86.40	NT35510MH	IPS/RTP
4		KD040WVFB042-C005C	480*800	8/16 MCU IIC	450	ALL	58.34*97.50*3.98	51.84*86.40	NT35510MH/GT911	IPS/CTP
4		KD040WVFP027	480*800	3SPI+16/18/24 RGB	480	ALL	58.26*98.10*2.50	51.84*86.40	ST7701S	IPS
4		KD040WVFP027-RT	480*800	3SPI+16/18/24 RGB	400	ALL	58.26*98.10*3.60	51.84*86.40	ST7701S	IPS/RTP
4		KD040WVFP027-C022A	480*800	3SPI+16/18/24BIT RGB IIC	430	ALL	58.26*98.10*4.05	51.84*86.40	ST7701S/GT911	IPS/CTP
4		KD040HVTMA007	320*480	MCU/SPI/RGB	450	12H	62.00*95.00*2.50	55.68*83.52	ILI9488	
4		KD040HVTMA007-RT	320*480	MCU/SPI/RGB	380	12H	62.00*95.00*3.55	55.68*83.52	ILI9488	RTP
4		KD040HVTMA007-C007A	320*480	MCU/SPI/RGB IIC	400	12H	62.00*95.00*4.08	55.68*83.52	ILI9488/GT911	CTP
4		KD040HVTIA010	320*480	MIPI	350	12H	62.00*95.00*2.50	55.68*83.52	ILI9488	
4	★	KD040WXFPD014	480*480	3SPI+16/18/24 RGB	1000	ALL	77.00*80.00*2.30	71.86*70.18	ST7701S	IPS
4	★	KD040WXFPD014-RT	480*480	3SPI+16/18/24 RGB	800	ALL	77.00*80.00*3.50	71.86*70.18	ST7701S	IPS/RTP
4	★	KD040WXFPD014-C015A	480*480	3SPI+16/18/24 RGB IIC	950	ALL	77.00*80.00*4.35	71.86*70.18	ST7701S/GT911	IPS/CTP
4	★	KD040WXFID017	480*480	2 lane MIPI	1000	ALL	77.00*80.00*2.30	71.86*70.18	ST7701S	IPS
4	★	KD040WXFID017-C015A	480*480	2 lane MIPI IIC	950	ALL	77.00*80.00*4.35	71.86*70.18	ST7701S/GT911	IPS/CTP
4	★	KD040HDFID032	720*720	2/3/4 lane MIPI	700	ALL	77.00*80.00*2.60	71.93*71.93	ST7703	IPS
4	★	KD040HDFID032-C026C	720*720	2/3/4 lane MIPI IIC	650	ALL	84.00*85.99*3.76	71.93*71.93	ST7703/GT911	IPS/CTP
4	★	KD040HDFPD039	720*720	3SPI+16/18/24 RGB	700	ALL	77.00*80.00*2.60	71.93*71.93	NV3052C	IPS
4	★	KD040HDFPD039-C026A	720*720	3SPI+16/18/24 RGB IIC	650	ALL	84.00*85.99*4.23	71.93*71.93	NV3052C/GT911	IPS/CTP
4	★	KD040QHFPD047	400*960	3SPI+16/18/24 RGB	500	ALL	42.50*102.08*2.02	39.18*94.03	ST7701S	IPS

4	★	KD040QHFPD047-C039A	400*960	3SPI+16/18/24 RGB IIC	450	ALL	52.50*112.08*3.55	39.18*94.03	ST7701S/GT911	IPS/CTP
4	★	KD040QHFD049	400*960	2 lane MIPI	500	ALL	42.50*102.08*2.02	39.18*94.03	ST7701S	IPS
4	★	KD040QHFD049-C039A	400*960	2 lane MIPI IIC	450	ALL	52.50*112.08*3.55	39.18*94.03	ST7701S/GT911	IPS/CTP
4		KD040FHFLD052	1920*1080	LVDS	1200	ALL	94.87*62.22*2.78	88.58*49.83	SC5010	IPS
4		KD040FHFLD052-C041A	1920*1080	LVDS	1100	ALL	104.87*72.22*4.81	88.58*49.83	SC5010 / ST1633i	IPS/CTP
4.3		KD043WQTPA097-01	480*272	16/18/24 RGB	350	12H	105.4*67.15*2.86	95.04*53.86	NV3047E	
4.3		KD043WQTPA097-01-RT	480*272	16/18/24 RGB	300	12H	105.4*67.15*4.00	95.04*53.86	NV3047E	RTP
4.3		KD043WQTPA097-01-C009A	480*272	16/18/24 RGB IIC	320	12H	105.4*67.15*4.26	95.04*53.86	NV3047E/FT5316	CTP
4.3		KD043WQFPA042	480*272	8/24 RGB	900	ALL	105.4*67.15*2.85	95.04*53.86	SC7283	Wide temp
4.3		KD043WQFPA042-RT	480*272	8/24 RGB	820	ALL	105.4*67.15*4.05	95.04*53.86	SC7283	Wide temp
4.3		KD043WQFPA042-C037A	480*272	8/24 RGB IIC	850	ALL	105.4*67.15*4.35	95.04*53.86	SC7283/FT5316	-30~85°C
4.3		KD043WVFA051-02	800*480	16/18/24 RGB	1260	ALL	105.4*67.15*2.91	95.04*53.86	ST7262	IPS;-30~85°C
4.3		KD043WVFA051-02-RT	800*480	16/18/24 RGB	1050	ALL	105.4*67.15*4.01	95.04*53.86	ST7262	IPS/RTP;-30~85°C
4.3		KD043WVFA051-02-C030A	800*480	16/18/24 RGB IIC	1100	ALL	105.4*67.15*4.36	95.04*53.86	ST7262/FT5436	IPS/CTP;-30~85°C
4.3	★	KD043WVFLA096-02	800*480	LVDS	1260	ALL	105.4*67.15*2.91	95.04*53.86	ST7262	IPS;-30~85°C
4.3	★	KD043WVFLA096-02A-RT	800*480	LVDS	1050	ALL	105.4*67.15*4.01	95.04*53.86	ST7262	IPS/RTP;-30~85°C
4.3	★	KD043WVFLA096-02A-C030A	800*480	LVDS IIC	1100	ALL	105.4*67.15*4.36	95.04*53.86	ST7262/FT5436	IPS/CTP;-30~85°C
4.3	★	KD043WVFA084	480*800	3SPI+16/18/24 RGB	450	ALL	62.50*105.55*2.50	56.16*93.60	ILI9806E	IPS
4.3	★	KD043WVFA084-01-RT	480*800	3SPI+16/18/24 RGB	400	ALL	62.50*105.55*3.70	56.16*93.60	ILI9806E	IPS/RTP
4.3	★	KD043WVFA084-01-C015B	480*800	3SPI+16/18/24 RGB IIC	400	ALL	62.50*105.55*4.20	56.16*93.60	ILI9806E/GT911	IPS/CTP
4.3	★	KD043WVFA083	480*800	MIPI	450	ALL	62.50*105.55*2.5	56.16*93.60	ILI9806E	IPS
4.3	★	KD043WVFA083-01-C064A	480*800	MIPI IIC	400	ALL	62.50*105.55*4.2	56.16*93.60	ILI9806E/GT911	IPS/CTP
4.3	★	KD043WVFA085	480*800	8/9/16/18/24 MCU	450	ALL	62.50*105.55*2.65	56.16*93.60	ILI9806	IPS
4.3	★	KD043WVFA085-TP	480*800	8/9/16/18/24 MCU	400	ALL	62.5*105.55*3.85	56.16*93.60	ILI9806	IPS/RTP
4.3	★	KD043WVFA085-C018A	480*800	8/9/16/18/24 MCU IIC	420	ALL	62.50*105.55*4.08	56.16*93.60	ILI9806/GT911	IPS/CTP
4.5		KD045FWFPA010	480*854	SPI+RGB	500	ALL	61.54*110.09*2.60	55.44*98.64	ILI9806E	IPS
4.5		KD045FWFPA010-01-RT	480*854	SPI+RGB	400	ALL	61.54*110.09*3.80	55.44*98.64	ILI9806E	IPS/RTP
4.5		KD045FWFPA010-01-C001B	480*854	SPI+RGB IIC	450	ALL	61.54*110.09*4.15	55.44*98.64	ILI9806E/GT911	IPS/CTP
4.5		KD045FWFIA011	480*854	MIPI	500	ALL	61.54*110.09*2.60	55.44*98.64	ILI9806E	IPS
4.5		KD045FWFIA011-01-C001B	480*854	MIPI IIC	450	ALL	61.54*110.09*4.15	55.44*98.64	ILI9806E/GT911	IPS/CTP
4.5		KD045FWFLA012-01-C001B	480*854	LVDS IIC	450	ALL	61.54*110.09*4.15	55.44*98.64	ILI9806E/GT911	IPS/CTP
4.5		KD045FHFLD005	1920*1080	LVDS	1300	ALL	104.7*66.42*2.78	98.49*55.404	SC5010	IPS
4.5		KD045FHFLD005-C002A	1920*1080	LVDS	1200	ALL	115.3*77.02*4.48	98.49*55.404	SC5010 / ST1633i	IPS/CTP
5		KD050WVTPA045	800*480	RGB	350	12H	120.7*75.80*3.10	108.0*64.80	ILI5960/ILI6122	
5		KD050WVTPA045-TP	800*480	16/18/24 RGB	315	12H	120.70*75.8*4.15	108.0*64.80	ILI5960/ILI6122	RTP
5		KD050WVTPA045-C005A	800*480	16/18/24 RGB IIC	330	12H	120.70*75.8*4.38	108.0*64.80	CTP : GT911	CTP
5		KD050WVFA029	800*480	16/18/24 RGB	650	ALL	120.90*78.1*2.95	108.0*64.80	ST7262	Wide temp/IPS
5		KD050WVFA029-TP	800*480	16/18/24 RGB	520	ALL	120.90*78.1*4.15	108.0*64.80	ST7262	Wide temp/IPS
5		KD050WVFA029-C040A	800*480	16/18/24 RGB IIC	580	ALL	124.90*78.1*4.38	108.0*64.80	CTP : GT911	-30~85°C
5	★	KD050WVFLA037	800*480	4-Lane LVDS/8BIT LVDS	700	ALL	124.90*75.9*2.95	108.0*64.80	ST7262	IPS
5	★	KD050WVFLA037-RT	800*480	4-Lane LVDS/8BIT LVDS	630	ALL	124.90*75.9*4.15	108.0*64.80	ST7262	IPS/RTP
5	★	KD050WVFLA037-C040A	800*480	4-Lane LVDS/8BIT LVDS IIC	650	ALL	124.90*75.9*4.38	108.0*64.80	CTP : GT911	IPS/CTP
5		KD050FWFPA011	480*854	16/18/24 RGB	520	ALL	67.56*122.35*2.6	61.63*109.65	ILI9806E	IPS
5		KD050FWFPA011-TP	480*854	16/18/24 RGB	450	ALL	67.56*122.35*3.8	61.63*109.65	ILI9806E	IPS/RTP
5		KD050FWFPA011-C009A	480*854	16/18/24 RGB IIC	480	ALL	67.56*122.35*4.0	61.63*109.65	ILI9806E/GT911	IPS/CTP
5		KD050FWFBA032	480*854	8/16 MCU	500	ALL	67.56*122.35*2.6	61.56*109.52	NT35510MH	IPS
5		KD050FWFBA032-RT	480*854	8/16 MCU	420	ALL	67.56*122.35*3.8	61.56*109.52	NT35510MH	IPS/RTP
5		KD050FWFBA032-C009A	480*854	8/16 MCU IIC	450	ALL	67.56*122.35*4.0	61.56*109.52	NT35510MH/GT911	IPS/CTP
5		KD050FWFIA019	480*854	MIPI	550	ALL	67.56*122.35*2.6	61.63*109.65	ILI9806E	IPS

5		KD050FWFIA019-C019A	480*854	MIPI IIC	460	ALL	67.56*122.35*4.0	61.63*109.65	ILI9806E/GT911	IPS/CTP
5	★	KD050HDFIA020	720*1280	MIPI	520	ALL	67.56*122.35*2.6	62.10*110.40	ILI9881C	IPS HD
5	★	KD050HDFIA020-C020C	720*1280	MIPI IIC	470	ALL	67.56*122.35*4.03	62.10*110.40	ILI9881C/GT911	IPS HD/CTP
5	★	KD050SXFID039	1080*1080	MIPI	300	ALL	136.53*132.20*1.98	127.00*127.00	HX8399	Round IPS
5	★	KD050SXFID039-C045A	1080*1080	MIPI IIC	270	ALL	208.0*208.0*4.16	127.00*127.00	HX8399/ST1727	Round IPS /CTP
5.5		KD055HDFIA001	720*1280	4 Lane MIPI	430	ALL	74.28*133.21*2.60	68.04*120.96	ILI9881C	IPS HD
5.5		KD055HDFIA001-C001A	720*1280	4 Lane MIPI IIC	360	ALL	74.28*133.21*4.75	68.04*120.96	ILI9881C/GT911	IPS HD/CTP
5.5		KD055FHFD004	1080*1920	4 Lane MIPI	430	ALL	74.28*133.21*2.60	68.04*120.96	NT35532	IPS 1080P
5.5		KD055FHFD004-C006A	1080*1920	4 Lane MIPI IIC	360	ALL	86.04*144.96*4.75	68.04*120.96	NT35532/GT911	IPS 1080P/CTP
5.6		KD056VGTGA003	640*480	16/18 RGB	450	12H	126.50*100.0*4.50	112.90*84.67	/	
5.6		KD056VGTGA003-RT	640*480	16/18 RGB	350	12H	126.50*100.0*5.50	112.90*84.67	/	
5.6		KD056VGTGA003-C001A	640*480	16/18 RGB IIC	380	12H	126.50*100.0*7.28	112.90*84.67	CTP : GT911	CTP
5.8		KD058HDFLA001	1280*768	LVDS	1000	ALL	144.56*87.4*5.50	126.72*74.88	HX8286*3 HX8695*1	IPS
5.8		KD058HDFLA001-C002A	1280*768	LVDS IIC	850	ALL	144.56*87.4*7.65	126.72*74.88	HX8286*3 HX8695*1 GT911	IPS/CTP
5.8		KD058UXFLA002	1920*1080	LVDS	1000	ALL	144.56*87.4*7.65	126.72*71.28	HX8286*3 HX8695*1	IPS
5.8		KD058UXFLA002-C001A	1920*1080	LVDS IIC	850	ALL	144.56*87.4*7.65	126.72*71.28	HX8286*3 HX8695*1/GT911	IPS/CTP
6		KD060HDFID001	720*1440	4 Lane MIPI	560	ALL	75.04*147.63*2.35	68.04*136.08	ILI9881C	IPS HD
6		KD060HDFID001-C001A	720*1440	4 Lane MIPI IIC	480	ALL	95.04*167.63*4.33	68.04*136.08	ILI9881C/GT911	IPS HD/CTP
6		KD060HDFID005	720*1440	MIPI	450	ALL	74.24*144.6*1.98	68.04*136.08	ILI9882N	IPS
6		KD060HDFID005-C004A	720*1440	MIPI	410	ALL	84.24*154.6*3.26	68.04*136.08	ILI9882N	IPS/CTP Incell
6.7		KD067WSFLA001	1920*1080	6/8 BIT LVDS	800	ALL	161.12*97.68*4.77	148.32*83.43	/	IPS 1080P
6.7		KD067WSFLA001-C001A	1920*1080	6/8 BIT LVDS IIC	650	ALL	161.12*97.68*7.12	148.32*83.43	/	IPS 1080P CTP
6.8		KD068HDFID005-C001A	480*1280	4-Lane MIPI IIC	2350	ALL	78.02*191.10*6.34	60.19*160.51	ICNL9707/GT9271	IPS/CTP
6.8		KD068HDFID005	480*1280	4-Lane MIPI	2250	ALL	66.50*180.80*4.59	60.19*160.51	ICNL9707	IPS
6.8		KD068HDFLD004-C001A	480*1280	LVDS IIC	1450	ALL	78.02*191.10*6.34	60.19*160.51	NV3051F-L/GT9271	IPS/CTP
6.8		KD068HDFLD004	480*1280	LVDS	1650	ALL	66.50*180.80*4.59	60.19*160.51	NV3051F-L	IPS
6.8		KD068WVFPAA007	800*480	24bit RGB	800	ALL	156.1*100.91*5.5	148.10 *88.86	TBD	IPS (auto application) -30-85°C
6.8		KD068WVFPAA001	800*480	24bit RGB	800	ALL	156.1*100.91*5.5	148.10 *88.86	TBD	IPS -30-85°C
7		KD070C-4	800*480	16/18/24 RGB	450	12H	165.0*100.0*5.80	154.08*85.92	EK9713/EK7330	TTL
7		KD070C-4-TP	800*480	16/18/24 RGB	380	12H	165.0*100.0*7.30	154.08*85.92	EK9713/EK7330	RTP
7		KD070C-4-C004A	800*480	16/18/24 RGB IIC	400	12H	165.0*100.0*7.33	154.08*85.92	CTP : GT9271	CTP
7		KD070WVFPAA010	800*480	16/18/24 RGB	400	ALL	165.40*104.59*5.8	152.40*91.44	/	Wide temp/IPS
7		KD070WVFPAA010-RT	800*480	16/18/24 RGB	300	ALL	165.4*104.59*6.85	152.40*91.44	/	Wide temp/IPS
7		KD070WVFPAA010-C010A	800*480	16/18/24RGB IIC	350	ALL	165.4*104.59*7.73	152.40*91.44	CTP : GT9271	-30~85°C
7		KD070WVFLA011-02	800*480	6/8 BIT LVDS	1000	ALL	165.40*104.59*5.8	152.40*91.44	/	Wide temp/IPS
7		KD070WVFLA011-02-RT	800*480	6/8 BIT LVDS	850	ALL	165.4*104.59*6.85	152.40*91.44	/	Wide temp/IPS
7		KD070WVFLA011-C010A	800*480	6/8 BIT LVDS IIC	900	ALL	165.4*104.59*7.73	152.40*91.44	CTP : GT9271	-30~85°C
7	★	KD070HDFLA028	1024*600	6/8 BIT LVDS	600	ALL	165.0*100.0*5.80	154.21*85.92	/	IPS
7	★	KD070HDFLA028-RT	1024*600	6/8 BIT LVDS	480	ALL	165.0*100.0*7.30	154.21*85.92	/	IPS/RTP
7	★	KD070HDFLA028-C015A	1024*600	6/8 BIT LVDS IIC	500	ALL	165.0*100.0*7.33	154.21*85.92	CTP : GT9271	IPS/CTP
7		KD070HDFPA017	1024*600	16/18/24 RGB	600	ALL	165.0*100.0*5.80	154.21*85.92	/	IPS
7		KD070HDFPA017-RT	1024*600	16/18/24 RGB	480	ALL	165.0*100.0*7.30	154.21*85.92	/	IPS/RTP
7		KD070HDFPA017-C025A	1024*600	16/18/24RGB IIC	520	ALL	165.0*100.0*7.33	154.21*85.92	CTP : GT9271	IPS/CTP
7	★	KD070HDFIA030-01	1024*600	4 lane MIPI	1300	ALL	165.0*100.0*5.80	154.21*85.92	/	IPS
7	★	KD070HDFIA030-01-RT	1024*600	4 lane MIPI	1000	ALL	165.0*100.0*7.30	154.21*85.92	/	IPS/RTP
7	★	KD070HDFIA030-01-C029A	1024*600	4 lane MIPI IIC	1150	ALL	165.0*100.0*7.33	154.21*85.92	CTP : GT9271	IPS/CTP
7		KD070HFHFD015	1200*1920	4 lane MIPI	450	ALL	98.7*160.8*1.975	94.5*151.2	R69429	
7		KD070HFHFD015-C021A	1200*1920	4 lane MIPI IIC	400	ALL	119.46*176.78*4.0	94.5*151.2	CTP : GT9271	CTP
7	★	KD070WXFID050	800*1280	MIPI	450	ALL	103.56*160.38*2.7	94.20*150.72	ILI9881C	IPS

7	★	KD070WXFID050-C065A	800*1280	MIPI IIC	400	ALL	103.56*162.38*4.73	94.20*150.72	ILI9881C / GT9271	IPS/CTP
8		KD080C-4	800*600	24 RGB	250	6H	183.0*141.0*5.60	162.0*121.5	/	
8		KD080C-4-TP	800*600	24 RGB	200	6H	183.0*141.0*7.10	162.0*121.5	/	RTP
8		KD080C-4-C004A	800*600	24 RGB IIC or USB	220	6H	183.0*141.0*7.98	162.0*121.5	CTP : FT5826Q	CTP
8		KD080C-5	1024*768	LVDS	550	6H	174.0*136.0*2.80	162.05*121.54	/	
8		KD080C-5-C006A	1024*768	LVDS IIC or USB	460	6H	174.0*136.0*5.18	162.05*121.54	CTP : FT5826Q	CTP
8	★	KD080FM-8	1600*480	LVDS	480	ALL	208.0*73.00*5.08	194.40*58.32		IPS
8	★	KD080FM-8-C008A	1600*480	LVDS USB	450	ALL	249.2*87.00*68.6	194.40*58.32	CTP : FT5926Q	CTP
8	★	KD080WXFID015	800*1280	MIPI	280	ALL	114.7*184.00*2.85	107.64*172.22	ILI9881C	IPS
8	★	KD080WXFID015-C015A	800*1280	MIPI IIC	245	ALL	130.7*200.1*5.04	107.64*172.22	ILI9881C/GT911	IPS/CTP
8	★	KD080WXFLD023	800*1280	LVDS	450	ALL	114.7*184.00*2.85	107.64*172.22	NV3051F-L	IPS
9		KD090HWFLA004	1280*720	LVDS	1000	ALL	210.70 *124.15*6.2	198.91*111.89		IPS / -30~85°C
9		KD090C-1	800*480	24 RGB	300	12H	210.7*12.64*5.3	198.0*111.7	/	
9		KD090C-1-RT	800*480	RGB	220	12H	210.7*12.64*6.9	198.0*111.7		RTP
9.7		KD097HDFLD001	1024*768	LVDS	250	ALL	217.58*167.95*5.25	196.6*147.46		IPS
9.7		KD097HDFLD001-C001A	1024*768	LVDS USB	200	ALL	288.1*187.9*8.12	196.6*147.46	ILI2511	IPS/CTP
9.8		KD098WXTLA-001	1280*320	LVDS	1300	6H	250.75*73.71*11.0	241.15*60.29	/	-30~85°C
10		KD100UXFIN001	1200*1600	MIPI	0	ALL	157.86*211.88*0.97	152.46*203.28	HX8279*2	reflecting rate 13.5%
10.1		KD101WSFLD028-C040A	1024*600	LVDS IIC	550	ALL	254.5*162.5*4.87	222.72*125.28	FT7511, EK73215& EK79001	IPS/CTP
10.1		KD101WSFPD036	1024*600	RGB	550	ALL	235.1*143.2*2.8	222.72*125.28	EK73215& EK79001	IPS
10.1		KD101WSFPD036-C040A	1024*600	RGB IIC	480	ALL	235.1*143.2*2.8	222.72*125.28	EK73215& EK79001, FT7511	IPS/CTP
10.1		KD101FHFA026	440*1920	MIPI	750	ALL	64.98*266.44*4.6	57.948*252.864	ICNL9707	IPS
10.1		KD101FHFID031	440*1920	MIPI	750	ALL	65.08*266.19*4.48	57.948*252.864	ICNL9707	IPS
10.1		KD101FHFID031-C037A	440*1920	MIPI IIC	750	ALL	85*288.45*6.23	57.948*252.864	ICNL9707, CF1155	IPS/CTP
10.1		KD101FHFID030-01	1200*1920	MIPI	380	ALL	143*228.6*2.6	135.36*216.58	HX8279D	IPS
10.1		KD101FHFID030-01-C014A	1200*1920	MIPI IIC&USB	350	ALL	159*244.6*4.81	135.36*216.58	HX8279D,ILI2511	IPS/CTP
10.1		KD101WXFLD021	1280*800	LVDS	450	ALL	229.06*148.7*2.56	216.96*135.60	EK79202D_A	IPS
10.1	★	KD101WXFLD021-C009B	1280*800	LVDS IIC	400	ALL	244.45*173.88*4.76	216.96*135.6	CTP : FT5626NEM	IPS/CTP
10.1		KD101WXFLD021-C026A	1280*800	LVDS IIC	400	ALL	244.45*180.45*4.26	216.96*135.6	CTP : FT5626NEM	IPS/CTP
10.1	★	KD101WXFLD021-01	1280*800	LVDS	650	ALL	229.06*148.7*2.56	216.96*135.6	EK79202D_A	IPS
10.1	★	KD101WXFLD021-01-C009B	1280*800	LVDS IIC	590	ALL	244.45*173.88*4.76	216.96*135.6	CTP : FT5626NEM	IPS/CTP
10.1		KD101FM-1-05	1280*800	LVDS	800	ALL	229.06*148.7*2.51	216.96*135.60		IPS
10.1		KD101FM-1-05-C001A	1280*800	LVDS USB	660	ALL	229.06*148.7*4.96	216.96*135.60	FT5826QSL	IPS/CTP
10.1		KD101FM-1-11	1280*800	LVDS	950	ALL	229.46*148.7*4.55	216.96*135.6	/	IPS
10.1		KD101FM-1	1280*800	LVDS	350	ALL	229.46*149.1*2.5	216.96*135.60		IPS
10.1		KD101FM-1-03-C009B	1280*800	LVDS IIC	300	ALL	244.45*173.88*4.71	216.96*135.6	CTP : FT5626NEM	IPS/CTP
10.1		KD101FM-1-C001A	1280*800	LVDS IIC or USB	350	ALL	229.46*149.10*4.57	216.96*135.6	CTP : FT5826QSL	IPS/CTP
10.1		KD101FM-1-C006B	1280*800	LVDS IIC	300	ALL	244.45*180.45*4.2	216.96*135.6	CTP : FT5626	IPS/CTP
10.1		KD101HDFLA034-01	1280*800	LVDS	650	ALL	238.6*148*6.5	223.68*125.82		IPS / -30~85°C
10.1		KD101UXFLD024-C035A	1920*1200	LVDS	500	ALL	246.31*168.75*4.7	216.81*135.5	HX8290-B, ILI2511	IPS/CTP
10.1		KD101UXFLD037	1920*1200	LVDS	550	ALL	228.6*148.4*2.6	216.81*135.50		IPS
10.1		KD101UXFLD037-C035A	1920*1200	LVDS USB	500	ALL	228.6*148.4*2.6	216.81*135.50	CTP: ILI2511	IPS/CTP
10.1		KD101WSFID033	1024*600	MIPI	500	ALL	235.1x143.2*2.8	222.72*125.28	EK73217& EK79007	IPS
10.1		KD101WSFID033-C040A	1024*600	MIPI IIC	480	ALL	254.5*162*5*4.87	222.72*125.28	EK73217& EK79007, FT7511	IPS/CTP
10.1		KD101WXFID025	800*1280	MIPI	400	ALL	143x228.6x2.76	135.36*216.58	ILI9881C	IPS
10.1		KD101WXFID025-C012A	800*1280	MIPI IIC	350	ALL	159x244.6x4.96	135.36*216.58	ILI9881C,ILI2511	IPS/CTP
10.1		KD101WXFID025-C012B	800*1280	MIPI USB	350	ALL	159x244.6x4.96	135.36*216.58	ILI9881C,ILI2511	IPS/CTP
10.1		KD101WXFLD035	1280*800	LVDS	500	ALL	228.2x148.85*2.6	216.96*135.6		IPS
10.1		KD101HDFLA010	1280*800	LVDS	1300	ALL	232.7*155.55*6.44	216.96*135.6	/	IPS / -30~85°C

10.1		KD101HDFLA010-C016A	1280*800	LVDS IIC or USB	1100	ALL	241.96*175.0*8.55	216.96*135.6	/	IPS/CTP / -30~85°C
10.1		KD101WXFID013	800*1280	MIPI	350	ALL	143.0*228.60*2.8	135.36*216.57	/	IPS
10.1		KD101WXFID013-C011A	800*1280	MIPI/ IIC	300	ALL	159.00*244.6*4.85	135.36*216.57	CTP : FT5626NEm	IPS/CTP
10.1		KD101UXFID008	1200*1920	MIPI	250	ALL	143.0*228.7*2.2	135.36*216.58	/	IPS
10.1		KD101UXFID008-C014A	1200*1920	MIPI IIC or USB	220	ALL	159.0*244.6*4.33	135.36*216.58	/	IPS/CTP
10.1		KD101WXFID018	800*1280	MIPI	380	ALL	143x228.6x2.76	135.36*216.576	JD9365AA	IPS
10.1		KD101WXFID018-01	800*1280	MIPI	650	ALL	143x228.6x2.76	135.36*216.576	JD9365AA	IPS
10.1		KD101WXFID018-C012A	800*1280	MIPI IIC	300	ALL	159x244.6x4.96	135.36*216.576	JD9365AA,ILI2511	IPS/CTP
10.1		KD101WXFID018-C012B	800*1280	MIPI IIC	300	ALL	159x244.6x4.96	135.36*216.576	JD9365AA,ILI2511	IPS/CTP
10.1		KD101UXFLD009	1920*1200	LVDS	400	ALL	237.92*157.88*13	217.44*135.9	/	IPS / -30~80°C
10.1		KD101UXFLD009-C015A	1920*1200	LVDS IIC or USB	350	ALL	237.92*157.88*15	217.44*135.9	/	IPS / -30~80°C
10.1		KD101FM-4	1280*800	LVDS	1000	ALL	228.46*149.1*4.5	216.96*135.6	/	IPS / -20~70°C
10.4		KD104C-1	800*600	24 RGB	250	6H	228.4*175.4*5.90	211.20*158.4	/	
10.4		KD104C-1-C002A	800*600	24 RGB IIC	400	6H	228.4*175.4*8.28	211.20*158.4	CTP : FT5826Q	CTP
10.4		KD104WSTPA-001	1024*100	24 RGB	450	12H	288.92*41.5*7.12	264.19*25.8	/	
10.4		KD104WSTPA003	1024*100	24 RGB	1000	12H	288.92*41.5*6.89	264.19*25.8	HX8282, HX8678	Bartype
10.4		KD104HDFLA004	1024*768	LVDS		ALL	225.8*174.3*6.6	210.43*157.82	/	IPS / -30~80°C
12.1		KD121C-2	1024*768	LVDS	600	ALL	260.5*204.0*8.40	245.76*184.3	/	IPS
12.1		KD121HDFPA001	1024*768	LVDS		ALL	260.5*204*8.8	245.76*184*32		IPS / -30~85°C
12.1		KD121HDFPA001-C001B	1024*768	LVDS		ALL	281.8*220.7*11.18	245.76*184*32	ILITEK2303	IPS / -30~85°C
12.1		KD121HDFLA007	1280*800	LVDS	1000		278*184*10	261.12*163.2		
12.2		KD122WUTLA-001	1920*720	LVDS	1000	ALL	310.0*128.0*7.70	292.03*109.5	/	IPS
12.2		KD122WXFLA001	1280*800	LVDS	400	ALL	278*184*6.76	262.656*164.16	HX8245-E04	IPS
12.3		KD123WUFLA002	1920*720	LVDS	700	ALL	312.9*132.2*13.2	292.032*109.512		IPS / -30~85°C
12.3		KD123WUFLA003	1920*720	LVDS		ALL	312.9*132.2*13.2	292.032*109.512		IPS / -30~85°C
12.3		KD123WUFLD005	1920*720	LVDS	850	ALL	302.63*123.61*6.55	292.03*109.51		IPS / -30~85°C
12.3		KD123WUFLD006	1920*720	LVDS	850	ALL	302.63*123.61*6.55	292.03*109.51		IPS / -30~85°C
12.8		KD128FHFLD001	1920*1080	LVDS	700	ALL	294.4*175.01*6.5	283.392*159.408		IPS/ -30~85°C
13.3		KD133FHFLD001	1920*1080	eDP	310	ALL	306.3*177.7*5.40	293.47*165.07	/	IPS
14		KD140C-1	1600*900	RGB	250	12H	320.4*205.1*3.00	309.6*174.15	/	
15		KD150XGFLD002	1024*768	LVDS	500	ALL	326.5*253.5*9	304.10*228.10		IPS / -30~70°C
15.6		KD156FM-1	1920*1080	eDP	220	ALL	359.5*223.8*3.20	344.16*193.59	/	IPS
15.6		KD156FM-1-01-C003A	1920*1080	eDP	225	ALL	425.76*275.19*6.9	344.16*193.59		IPS
15.6		KD156FHFEA005	1920*1080	eDP	450	ALL	350.72*216.40*2.94	344.16*193.59	/	IPS
15.6		KD156FHFLD010	1920*1080	LVDS	500	ALL	350.92*206.3*3.0	344.16*193.59	/	IPS
15.6		KD156FHFLA011	1920*1080	LVDS	1000	ALL	360*212.3*5.7	344.16*193.59	/	IPS
17		KD170C-1	1280*1024	LVDS	250	ALL	358.5*296.5*15.8	337.92*270.3	/	IPS
17		KD170SXFLA001	1280*1024	LVDS	500	ALL	358.5*296.5*10.3	337.92*270.34	/	IPS
17		KD170SXFLA002	1280*1024	LVDS	1000	ALL	358.5*296.5*10.3	337.92*270.34	/	IPS
18.5		KD185C-1	1366*768	LVDS	250	6H	430.4*254.6*10.9	409.8*230.4	/	
18.5		KD185FHFLA004	1920*1080	LVDS	800	ALL	430.37*254.6*11.5	408.96*230.04	/	IPS
19		KD190C-1	1400*900	LVDS	220	6H	428.0*278.0*10.3	408.24*255.15	/	
19		KD190SGFLA003	1280*1024	LVDS RGB	245	ALL	396*324*10.9	376.32*301.05		IPS/0~50°C
19		KD190SXTLA004	1280*1024	LVDS	450	ALL	396*324*12.88	376.32*301.06	/	IPS/ -30~+85°C
21.5		KD215FM-1	1920*1080	LVDS	250	ALL	489.3*287.0*12.8	476.06*267.8	/	IPS
21.5		KD215FHFLA004	1920*1080	LVDS	350	ALL	495.6*292.2*10.7	476.64*268.11	HX8290-B	IPS
21.5		KD215FHFLD006	1920*1080	LVDS	500	ALL	487.86*276.25*12.89	478.656*260.28	/	IPS
21.5		KD215C-1H	1920*1080	LVDS	1200		495.6* 292.2 x 10.3	476.64 x 268.11		
23.6		KD236C-1H	1920*1080	LVDS	1000	12H	544.80*320.50*18.70	521.28*293.22		

43	KD430WUFLA001	1920*1080	LVDS	1500	ALL	973.2*561.5*29.5	941*529.42		IPS
49	KD490QWFLA001	3840*2160	EPI	1500	ALL	1103.8*634*31.5	1073.78*604.01		IPS

STARTEK Wide Temperature LCD



Notes: ★=Highly Recommended

For Reference only, for design purpose, please reference the datasheet
Updated 2023-11-20

Size 尺寸	☆	Part No. 型号	Resolution 分辨率	Interface 接口类型	Luminance (nits) 亮度	Viewing angle 视角	Overall size 外形尺寸mm	Active Area 显示区尺寸mm	IC	Operating Temperature 工作温度	Remark 备注
2		KD020LQRMN027	320*240	MCU/SPI/RGB	220	Wide angle	46.1*40.96*2.3	40.80(H)*30.60(V)	ILI9342C	-30~85°C	transflective
2		KD020WQFPA023	480*360	3SPI+16/18/24BIT RGB	900	ALL	46.1*40.96*2.3	40.824(H)*30.618(V)	ST7701S	-30~85°C	IPS
2		KD020WQFPA023-RT	480*360	3SPI+16/18/24BIT RGB	800	ALL	46.1*40.96*2.3	40.824(H)*30.618(V)	ST7701S	-30~85°C	IPS/RTP
2		KD020WQFPA023-C003A	480*360	3SPI+16/18/24BIT RGB	820	ALL	46.1*40.96*2.3	40.824(H)*30.618(V)	ST7701S/FT5436	-30~85°C	IPS/CTP
2		KD020WQFIA024	480*360	2-lane MIPI	900	ALL	46.5*41.56*2.5	40.824(H)*30.618(V)	ST7701S	-30~85°C	IPS
2		KD020WQFIA024-C003A	480*360	2-lane MIPI	820	ALL	54.5*47.56*4.15	40.824(H)*30.618(V)	ST7701S/FT5436	-30~85°C	IPS/CTP
2.4		KD024QVFMA069	240*320	MCU/SPI/RGB	550	ALL	42.52*59.86*2.33	36.72(H)*48.96(V)	ST7789V	-30~80°C	
2.4	★	KD024VGFPPD094	480*640	SPI+RGB	800	ALL	42.92*60.26*2.30	36.72*48.96	ST7701S	-30~85°C	IPS
2.4	★	KD024VGFPPD094-TP	480*640	SPI+RGB	680	ALL	42.92*60.26*3.30	36.72*48.96	ST7701S	-30~85°C	IPS/RTP
2.4	★	KD024VGFPPD094-C021D	480*640	SPI+RGB IIC	680	ALL	48.72*70.26*3.94	36.72*48.96	ST7701S/FT5436	-30~85°C	IPS/CTP
2.4	★	KD024VGFID095	480*640	MIPI	800	ALL	42.92*60.26*2.30	36.72*48.96	ST7701S	-30~85°C	IPS
2.4	★	KD024VGFID095-C021D	480*640	MIPI IIC	680	ALL	48.72*70.26*3.94	36.72*48.96	ST7701S/FT5436	-30~85°C	IPS/CTP
2.6		KD026HVRMA009	320*432	MIPI	500	ALL	46.76*65.85*2.60	39.84*53.78	ILI9488	-30~85°C	transflective
2.6		KD026HVRMA010	320*432	MCU/SPI/RGB	500	ALL	46.76*65.85*2.60	39.84*53.78	ILI9488	-30~85°C	transflective
2.6		KD026HVRMA010-TP	320*432	MCU/SPI/RGB	425	ALL	46.76*65.85*3.91	39.84*53.78	ILI9488	-30~85°C	transflective/RTP
2.6		KD026HVRMA010-C004A	320*432	MCU/SPI/RGB IIC	475	ALL	46.76*65.85*4.18	39.84*53.78	ILI9488/FT6336G	-30~85°C	transflective/CTP
2.8		KD028QVFFMA058	240*320	MCU/SPI/RGB	700	ALL	50.50*69.70*2.6	43.20*57.60	ST7789V	-30~85°C	IPS
3.5		KD035LQFPA093	320*240	16/18/24Bit RGB I2C	470	ALL	76.90*63.90*4.40	70.08*52.56	ST7272A	-30~85°C	IPS
3.5		KD035HVFFMA155	320*480	MCU/SPI/RGB	800	ALL	55.5*84.96*2.5	48.96*73.44	ST7796SI	-30~85°C	IPS
3.5		KD035QVFFMA064	240*320	MCU/SPI/RGB	450	ALL	63.00*85.00*3.00	53.28*71.04	HX8347A	-30~85°C	IPS
3.5		KD035QVFFMA064-TP	240*320	MCU/SPI/RGB	380	ALL	63.00*85.00*4.05	53.28*71.04	HX8347A	-30~85°C	IPS/RTP
3.5		KD035QVFFMA064-C021A	240*320	MCU/SPI/RGB IIC	400	ALL	63.00*85.00*4.73	53.28*71.04	HX8347A/FT6336G	-30~85°C	IPS/CTP
3.5	★	KD035QHFPD154	640*960	3SPI+16/18/24 RGB	500	ALL	54.58*84.42*2.55	49.92*74.88	NV3052C	-30~85°C	IPS
3.5	★	KD035QHFPD154-C062B	640*960	3SPI+16/18/24BIT RGB IIC	450	ALL	61.90*96.04*4.57	49.92*74.88	NV3052C/GT911	-30~85°C	IPS/CTP
3.5	★	KD035QHFD161	640*960	MIPI	500	ALL	54.58*84.42*2.55	49.92*74.88	ST7703	-30~85°C	IPS
3.5	★	KD035QHFD161-C062B	640*960	MIPI IIC	450	ALL	61.90*96.04*4.57	49.92*74.88	ST7703/GT911	-30~85°C	IPS/CTP
4	★	KD040WXFID017	480*480	MIPI	1000	ALL	77*80*2.3	71.86(H)*70.18(V)	ST7701S	-30~85°C	IPS
4	★	KD040WXFID017-C015A	480*480	MIPI IIC	950	ALL	77*80*4.35	71.86(H)*70.18(V)	ST7701S	-30~85°C	IPS/CTP
4	★	KD040WXFPPD014	480*480	16/18/24/RGB	1000	ALL	77*80*2.3	71.86(H)*70.18(V)	ST7701S	-30~85°C	IPS
4	★	KD040WXFPPD014-C015C	480*480	16/18/24/RGB IIC	950	ALL	77*80*4.35	71.86(H)*70.18(V)	ST7701S	-30~85°C	IPS/CTP
4	★	KD040WXFPPD014-RT	480*480	16/18/24/RGB	950	ALL	77*80*3.5	71.86(H)*70.18(V)	ST7701S	-30~85°C	IPS/RTP
4	★	KD040HDFID035	720*720	MIPI	700	ALL	77*80*2.6	71.928(H)*71.928(V)	ST7703	-30~80°C	IPS
4	★	KD040HDFID032	720*720	MIPI	700	ALL	77*80*2.6	71.928(H)*71.928(V)	ST7703	-30~80°C	IPS
4	★	KD040HDFID032-C026A	720*720	MIPI IIC	650	ALL	84*85.99*4.23	71.928(H)*71.928(V)	ST7703	-30~80°C	IPS/CTP
4	★	KD040HDFID032-C026C	720*720	MIPI IIC	650	ALL	84*85.99*3.76	71.928(H)*71.928(V)	ST7703	-30~80°C	IPS/CTP
4	★	KD040HDFPPD039	720*720	RGB	700	ALL	77*80*2.6	71.928(H)*71.928(V)	ST7703	-30~80°C	IPS
4	★	KD040HDFPPD039-C026A	720*720	RGB IIC	650	ALL	84*85.99*4.23	71.928(H)*71.928(V)	ST7703	-30~80°C	IPS/CTP
4.3		KD043WQFPA042	480*272	8/24 RGB	900	ALL	105.4*67.15*2.85	95.04*53.86	SC7283	-30~85°C	IPS
4.3		KD043WQFPA042-RT	480*272	8/24 RGB	820	ALL	105.4*67.15*4.05	95.04*53.86	SC7283	-30~85°C	IPS/RTP
4.3		KD043WQFPA042-C037A	480*272	8/24 RGB IIC	850	ALL	105.4*67.15*4.35	95.04*53.86	SC7283/FT5316	-30~85°C	IPS/CTP
4.3		KD043WVFFPA051-02	800*480	16/18/24 RGB	1260	ALL	105.4*67.15*2.91	95.04*53.86	ST7262	-30~85°C	IPS
4.3		KD043WVFFPA051-02-RT	800*480	16/18/24 RGB	1050	ALL	105.4*67.15*4.01	95.04*53.86	ST7262	-30~85°C	IPS/RTP
4.3		KD043WVFFPA051-02-C030A	800*480	16/18/24 RGB IIC	1100	ALL	105.4*67.15*4.36	95.04*53.86	ST7262/FT5436	-30~85°C	IPS/CTP
4.3	★	KD043WVFLA096-02	800*480	LVDS	1260	ALL	105.4*67.15*2.91	95.04*53.86	ST7262	-30~85°C	IPS

4.3	★	KD043WVFLA096-02A-RT	800*480	LVDS	1050	ALL	105.4*67.15*4.01	95.04*53.86	ST7262	-30~85°C	IPS/RTP
4.3	★	KD043WVFLA096-02A-C030A	800*480	LVDS IIC	1100	ALL	105.4*67.15*4.36	95.04*53.86	ST7262/FT5436	-30~85°C	IPS/CTP
5		KD050WVFPAA029	800*480	16/18/24 RGB	650	ALL	120.90*78.1*2.95	108.0*64.80	ST7262	-30~85°C	IPS
5		KD050WVFPAA029-RT	800*480	16/18/24 RGB	520	ALL	120.90*78.1*4.15	108.0*64.80	ST7262	-30~85°C	IPS/RTP
5		KD050WVFPAA029-C040A	800*480	16/18/24 RGB IIC	580	ALL	124.90*78.1*4.38	108.0*64.80	CTP : GT9111	-30~85°C	IPS/CTP
6.6		KD066WXFLA005-01	1440*240	6/8 BIT LVDS	1200	ALL	178.4*40*3.35	164.16*27.36	2*HX8249+HX8678	-30~85°C	IPS
6.6		KD066WXFLD005-C003A	1440*240	6/8 BIT LVDS IIC	1080	ALL	178.4*40*5.27	164.16*27.36	GT9111	-30~85°C	IPS/CTP
6.8		KD068WVFPAA007	800*480	24bit RGB	800	ALL	156.1*100.91*5.5	148.10 *88.86	TBD	-30~85°C	IPS auto application
6.8		KD068WVFPAA001	800*480	24bit RGB	800	ALL	156.1*100.91*5.5	148.10 *88.86	TBD	-30~85°C	IPS
7		KD070WVFPAA010	800*480	16/18/24 RGB	400	ALL	165.40*104.59*5.8	152.40*91.44	/	-30~85°C	IPS
7		KD070WVFPAA010-RT	800*480	16/18/24 RGB	300	ALL	165.4*104.59*6.85	152.40*91.44	/	-30~85°C	IPS/RTP
7		KD070WVFPAA010-C010A	800*480	16/18/24RGB IIC	350	ALL	165.4*104.59*7.73	152.40*91.44	CTP : GT9271	-30~85°C	IPS/CTP
7		KD070WVFLA011-02	800*480	6/8 BIT LVDS	1000	ALL	165.40*104.59*5.8	152.40*91.44	/	-30~85°C	IPS
7		KD070WVFLA011-02-RT	800*480	6/8 BIT LVDS	850	ALL	165.4*104.59*6.85	152.40*91.44	/	-30~85°C	IPS/RTP
7		KD070WVFLA011-C010A	800*480	6/8 BIT LVDS IIC	900	ALL	165.4*104.59*7.73	152.40*91.44	CTP : GT9271	-30~85°C	IPS/CTP
7		KD070HDFLA044-C061D	1024*600	LVDS/IIC	900	ALL	165.1*100.1*6.81	154.21*85.92	LCM:EK73217BCGA +EK79001 CTP: ILI2511	-30~80°C	IPS/CTP
7		KD070HDFLD070	1280X768	LVDS	900	ALL	166.9*108.65*7.4	152.45 *91.47		-30~85°C	IPS
7		KD070HDFLD070-C085A	1280X768	LVDS	900	ALL	182.45*121.47*9.38	152.45 *91.47	GT9271	-30~85°C	IPS/CTP
7		KD070WXFID061	280*1424	MIPI	700	ALL	38.2*181.47*3.4	33.60*170.88	OTA7290	-20~85°C	IPS
7		KD070WXFID061-C074A	280*1424	MIPI/IIC		ALL	50.2*193.47*5.15	33.60*170.88	CTP : GT9271	-20~85°C	IPS/CTP
8.9		KD089HFHID002	480*1920	MIPI	1050	ALL	64.0*231.1*4.6	54.72(H)*218.88(V)	OTA7290	-30~85°C	IPS
9		KD090HWFLA004	1280*720	LVDS	1000	ALL	210.70 *124.15*6.2	198.91*111.89	/	-30~85°C	IPS
9.8		KD098WXFIA-001	1280*320	LVDS	1300	6H	250.75*73.71*11.0	241.15*60.29	/	-30~85°C	IPS
10.1		KD101FM-4	1280*800	LVDS	1000	ALL	228.46*149.1*4.5	216.96*135.6	/	-20~70°C	IPS
10.1		KD101HDFLA010	1280*800	LVDS	1300	ALL	232.7*155.55*6.44	216.96*135.6	/	-30~85°C	IPS
10.1		KD101HDFLA010-C016A	1280*800	LVDS IIC or USB	1100	ALL	241.96*175.0*8.55	216.96*135.6	/	-30~80°C	IPS/CTP
10.1		KD101UXFLD009	1920*1200	LVDS	400	ALL	237.92*157.88*13	217.44*135.9	/	-30~80°C	IPS
10.1		KD101UXFLD009-C015B	1920*1200	LVDS IIC or USB	350	ALL	237.92*157.88*15	217.44*135.9	/	-30~85°C	IPS/CTP
10.1		KD101HDFLA034-01	1280*720	LVDS	600	ALL	238.6*148*6.5	223.68*125.82	/	-30~85°C	IPS
10.3		KD103WUFLD002	1920*720	LVDS	500	ALL	253.19*106.05*6.73	243.65*91.37	/	-30~85°C	IPS
10.4		KD104HDFLA004	1024*768	LVDS	500	ALL	225.8*174.3*6.6	210.43*157.82	/	-30~80°C	IPS
10.4		KD104HDFLD006-C004A-HDMI	1024*768	LVDS	400	ALL	259.2*206.4*9.51	211.2*158.4		-20 ~ +70	IPS
12.1		KD121HDFPA001	1024*768	LVDS	650	ALL	260.5*204*8.8	245.76*184*32		-30~85°C	IPS
12.1		KD121HDFPA001-C001B	1024*768	LVDS	600	ALL	281.8*220.7*11.18	245.76*184*32	ILITEK2303	-30~85°C	IPS
12.1		KD121HDFLA003	1280*800	LVDS	1000	ALL	278*184*7.32	216.12*163.2	TBD	-30~85°C	IPS
12.3		KD123WUFLA002	1920*720	LVDS	700	ALL	312.9*132.2*13.2	292.032*109.512		-30~85°C	IPS
12.3		KD123WUFLA003	1920*720	LVDS	850	ALL	312.9*132.2*13.2	292.032*109.512		-30~85°C	IPS
12.3		KD123WUFLD005	1920*720	LVDS	850	ALL	302.63*123.61*6.55	292.03*109.51		-30~85°C	IPS
12.3		KD123WUFLD006	1920*720	LVDS	850	ALL	302.63*123.61*6.55	292.03*109.51		-30~85°C	IPS
12.8		KD128FHFLD001	1920*1080	LVDS	700	ALL	288.392*170.308*0.77	283.392*159.408		-30~85°C	IPS
14.5		KD145FHFLD001	1920*720	LVDS	1200	ALL	362.85*149.65*12.093	354.6(W) x 129.6(H)		-30~85°C	IPS
15		KD150XGFLD002	1024*768	LVDS	500	ALL	326.5*253.5*9	304.10*228.10	TBD	-30~70°C	IPS
15.6		KD156FHFLA006	1920*1080	LVDS	450	ALL	363.8*215.9*9.3	344.16*193.59	TBD	-30~85°C	IPS
18.5		KD185FHFLA003	1920*1080	LVDS	1200	ALL	430.4 (H) x 254.6(V) x 12(D)	408.96 (H) x 230.04(V)	TBD	-30~80°C	IPS
19		KD190SXTLA004	1280*1024	LVDS	450	ALL	396.00*324.00*12.88	376.32(H)*301.06(V)	TBD	-30~85°C	IPS

STARTEK Square LCD

Notes: ★=Highly Recommended

For Reference only, for design purpose, please reference the datasheet

Updated 2023-11-20



Size 尺寸	☆	Part No. 型号	Resolution 分辨率	Interface 接口类型	Luminance (nits) 亮度	Viewing angle 视角	Overall size 外形尺寸mm	Active Area 显示区尺寸mm	IC	Remark 备注
1.3	★	KD013QVFM004	240*240	MCU/SPI/RGB	470	ALL	26.16*29.22*1.39	23.40*23.40	ST7789V	IPS
1.3	★	KD013QVFM004-02-C003A	240*240	MCU/SPI/RGB IIC	450	ALL	37.50*41.10*3.14	23.40*23.40	ST7789V/FT6336U	IPS/CTP
1.4		KD014QQTBN002	128*128	MCU/SPI	450	6H	32.36*38.00*3.00	25.50*26.50	ST7735S	IPS
1.4		KD014QQTBN002-TP	128*128	MCU/SPI	380	6H	32.36*38.00*4.20	25.50*26.50	ST7735S	IPS/RTP
1.5	★	KD015QVFMN002	240*240	MCU/SPI/RGB	400	ALL	33.32*36.06*2.25	27.72*27.72	ST7789V	IPS
1.5	★	KD015QVFMN002-C001B	240*240	MCU/SPI/RGB IIC	320	ALL	37.52*41.1*4.45	27.72*27.72	ST7789V/FT5436	IPS/CTP
3.4		KD034WXFID001	480*480	MIPI	1000	ALL	65.72*69.64*2.45	60.48*60.48	ST7701S	IPS
3.4		KD034WXFID001-C001A	480*480	MIPI	950	ALL	65.72*69.64*4.13	60.48*60.48	ST7701S / GT911	IPS/CTP
3.4		KD034WXFPD002	480*480	SPI+RGB	1000	ALL	65.72*69.64*2.45	60.48*60.48	ST7701S	IPS
3.4		KD034WXFPD002-C001A	480*480	SPI+RGB	950	ALL	65.72*69.64*4.13	60.48*60.48	ST7701S / GT911	
4	★	KD040WXFPD014	480*480	3SPI+16/18/24 RGB	1000	ALL	77.00*80.00*2.30	71.86*70.18	ST7701S	IPS
4	★	KD040WXFPD014-RT	480*480	3SPI+16/18/24 RGB	800	ALL	77.00*80.00*3.50	71.86*70.18	ST7701S	IPS/RTP
4	★	KD040WXFPD014-C015A	480*480	3SPI+16/18/24 RGB IIC	950	ALL	77.00*80.00*4.35	71.86*70.18	ST7701S/GT911	IPS/CTP
4	★	KD040WXFID017	480*480	2 lane MIPI	1000	ALL	77.00*80.00*2.30	71.86*70.18	ST7701S	IPS
4	★	KD040WXFID017-C015A	480*480	2 lane MIPI IIC	950	ALL	77.00*80.00*4.35	71.86*70.18	ST7701S/GT911	IPS/CTP
4	★	KD040HDFID032	720*720	2/3/4 lane MIPI	700	ALL	77.00*80.00*2.60	71.93*71.93	ST7703	IPS
4	★	KD040HDFID032-C026C	720*720	2/3/4 lane MIPI IIC	650	ALL	84.00*85.99*3.76	71.93*71.93	ST7703/GT911	IPS/CTP
4	★	KD040HDFPD039	720*720	3SPI+16/18/24 RGB	700	ALL	77.00*80.00*2.60	71.93*71.93	NV3052C	IPS
4	★	KD040HDFPD039-C026A	720*720	3SPI+16/18/24 RGB IIC	650	ALL	84.00*85.99*4.23	71.93*71.93	NV3052C/GT911	IPS/CTP
4	★	KD040HDFID035	720*720	MIPI	700	ALL	77*80*2.6	71.93*71.93	ST7703	IPS
19		KD1905XTLA004	1280*1024	LVDS	450	ALL	396.00*324.00*12.88	376.32*301.06	TBD	wide temp, close to square

STARTEK Round LCD

Notes: ★=Highly Recommended

For Reference only, for design purpose, please reference the datasheet

Updated 2023-11-20



Size 尺寸	☆	Part No. 型号	Resolution 分辨率	Interface 接口类型	Luminance (nits) 亮度	Viewing angle 视角	Overall size 外形尺寸mm	Active Area 显示区尺寸mm	IC	Remark 备注
1.3	★	KD013QVFMN002-01	240*240	MCU/SPI/RGB	450	ALL	35.90*39.70*1.29	32.40*32.40	ST7789V	IPS
1.3		KD013QVFMN007	240*240	MCU/SPI/RGB	650	ALL	35.6*37.74*1.58	32.40*32.40	GC9A01	IPS
1.6		KD016WVVID001	400*400	MIPI	500	ALL	42.94*45.89*1.94	39.84*39.84	ST7797	IPS
2.1	★	KD021WVVID002	480*480	MIPI	500	ALL	56.18*59.71*2.24	53.28*53.28	ST7701S	IPS
2.1	★	KD021WVFPD003	480*480	RGB	500	ALL	56.18*59.71*2.24	53.28*53.28	ST7701S	IPS
2.47	★	KD024HVVID076	480*480	MIPI	450	ALL	69.19*71.74*2.50	62.64*62.64	ST7701S	IPS
2.47	★	KD024HVFPD088	480*480	16/18/24 RGB	450	ALL	69.19*71.74*2.50	62.64*62.64	ST7701S	IPS
2.8		KD028WVVID056	480*480	MIPI	500	ALL	73.03*76.48*2.24	70.13*70.13	ST7701S	IPS
2.8		KD028WVFPD057	480*480	SPI+RGB	500	ALL	46.00*64.00*3.80	70.13*70.13	ST7701S	IPS
3.4		KD034WVVID003	800*800	MIPI	430	ALL	94.9*96.95*2.18	87.6*87.6	ILI9881C	IPS
3.4		KD034WVFLD004	800*800	LVDS	420	ALL	94.9*96.95*2.18	87.6*87.6	NV3051F-L	IPS
5	★	KD050SXVID039	1080*1080	MIPI	300	ALL	136.53*132.20*1.98	127.00*127.00	HX8399	IPS
5	★	KD050SXVID039-C045A	1080*1080	MIPI IIC	270	ALL	208.0*208.0*4.16	127.00*127.00	HX8399/ST1727	IPS/CTP

STARTEK Bartype LCD

Notes: ★=Highly Recommended

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Updated 2023-11-20



Size 尺寸	☆	Part No. 型号	Resolution 分辨率	Interface 接口类型	Luminance (nits) 亮度	Viewing angle 视角	Overall size 外形尺寸mm	Active Area 显示区尺寸mm	IC	Remark 备注
2.9		KD029QHFD001	376*960	MIPI	550	ALL	31.20*76.60*2.13	26.51*67.68	ST7701S	IPS
2.9		KD029QHFD001-C001A	376*960	MIPI IIC	500	ALL	40.20*85.60*3.26	26.51*67.68	ST7701S/ST1633i	IPS/CTP
2.9		KD029QHFPD002	376*960	RGB	550	ALL	31.20*76.60*2.13	26.51*67.68	ST7701S	IPS
2.9		KD029QHFPD002-C001A	376*960	SPI+RGB IIC	500	ALL	40.20*85.60*3.26	26.51*67.68	ST7701S/ST1633i	IPS/CTP
3		KD030WVFD029	268*800	2Lane MIPI	400	ALL	26.96*80.08*1.66	24.12*72	ST7701	IPS
3		KD030WVFD029-C028A	268*800	2Lane MIPI IIC	350	ALL	36.96*90.08*2.79	24.12*72	ST7701 GT911	IPS/CTP
3		KD030WVFPD030	268*800	3SPI+16/18/24 RGB	750	ALL	26.96*80.08*1.66	24.12*72	ST7701	IPS
3		KD030WVFPD030-C028A	268*800	3SPI+16/18/24 RGB IIC	650	ALL	36.96*90.08*2.79	24.12*72	ST7701 GT911	IPS/CTP
3.5		KD035WVFPD107	340*800	SPI+RGB	400	ALL	37.27*89.0*1.6	33.97*81	ST7701S	IPS
3.9		KD39QWQ01HS	480*128	24BIT RGB	500	12H	105.5*40.64*2.95	95.04*25.34	/	
4	★	KD040QHFPD047-C039A	400*960	3SPI+16/18/24 RGB IIC	450	ALL	52.50*112.08*3.55	39.18*94.03	ST7701S/GT911	IPS/CTP
4	★	KD040QHFPD047	400*960	3SPI+16/18/24 RGB	500	ALL	42.50*102.08*2.02	39.18*94.03	ST7701S	IPS
4	★	KD040QHFD049	400*960	2 lane MIPI	500	ALL	42.50*102.08*2.02	39.18*94.03	ST7701S	IPS
4	★	KD040QHFD049-C039A	400*960	2 lane MIPI IIC	450	ALL	52.50*112.08*3.55	39.18*94.03	ST7701S/GT911	IPS/CTP
6.2		KD062VGFPPD003	640*240	RGB	900	ALL	163.1*67.1*2.71	148.8*53.76	ST5043AA(Gate)+ ST5894AA(Source)	IPS
6.6		KD066WXFLA005-01	1440*240	LVDS	1200	ALL	178.40*40.00*3.35	164.16*27.36	2*HX8249+HX8678	IPS
6.6		KD066WXFLA005-C003A	1440*240	LVDS IIC	1080	ALL	178.40*40.00*5.27	164.16*27.36	2*HX8249+HX8678/GT911	IPS/CTP
6.8		KD068HDFID005-C001A	480*1280	4-Lane MIPI IIC	2350	ALL	78.02*191.10*6.34	60.19*160.51	ICNL9707/GT9271	IPS/CTP
6.8		KD068HDFID005	480*1280	4-Lane MIPI	2250	ALL	66.50*180.80*4.59	60.19*160.51	ICNL9707	IPS
6.8		KD068HDFLD004-C001A	480*1280	LVDS IIC	1450	ALL	78.02*191.10*6.34	60.19*160.51	NV3051F-L/GT9271	IPS/CTP
6.8		KD068HDFLD004	480*1280	LVDS	1650	ALL	66.50*180.80*4.59	60.19*160.51	NV3051F-L	IPS
6.8		KD068HDFID002	480*1280	MIPI	550	ALL	66.8*181.10*4.54	60.2208*160.5888	ST7703	IPS
7		KD070WXFID061	280*1424	MIPI	700	ALL	38.20*181.47*3.40	33.60*170.88	OTA7290	IPS
7.8		YH078401G05-24M_IVO	400*1280	MIPI	500	ALL	205.78*67.80*4.60	109.08*59.40	OTA7290B	IPS
8	★	KD080FM-8	1600*480	LVDS	480	ALL	208.0*73.00*5.08	194.40*58.32	TBD	IPS
8	★	KD080FM-8-C008A	1600*480	LVDS USB	450	ALL	249.2*87.00*68.6	194.40*58.32	CTP : FT5926Q	CTP
8.9		KD089FHFID002-01	480*1920	MIPI	1050	ALL	64.00*231.10*4.60	54.72*218.88	OTA7290	IPS
9.8		KD098WXTLA-001	1280*320	LVDS	1300	6H	250.75*73.71*11.0	241.15*60.29	/	-30~85°C
10.1		KD101FHFIA026	440*1920	MIPI	750	ALL	64.98*266.44*4.6	57.948*252.864	ICNL9707	IPS
10.1		KD101FHFID031	440*1920	MIPI	750	ALL	65.08*266.19*4.48	57.948*252.864	ICNL9707	IPS
10.1		KD101FHFID031-C037A	440*1920	MIPI IIC	750	ALL	85*288.45*6.23	57.948*252.864	ICNL9707, CF1155	IPS/CTP
10.4		KD104WSTPA003	1024*100	24 RGB	550	12H	288.92*41.5*6.89	264.19*25.8	HX8282, HX8678	TN
10.4		KD104WSTPA003-C001A	1024*100	24 RGB	500	12H	288.92*41.5*6.2	264.19*25.8	HX8282, HX8678	
12.2		KD122WUTLA-001	1920*720	LVDS	1000	ALL	310.0*128.0*7.70	292.03*109.5	/	IPS
12.3		KD123WUFLA003	1920*720	LVDS	850	ALL	312.9*132.2*13.2	292.032*109.512	TBD	IPS
12.3		KD123WUFLD005	1920*720	LVDS	850	ALL	302.63*123.61*6.55	292.03*109.51	TBD	IPS
12.3		KD123WUFLD006	1920*720	LVDS	850	ALL	302.63*123.61*6.55	292.03*109.51	TBD	IPS
14.5		KD145FHFLD001	1920*720	LVDS	1200	ALL	362.85*149.65*12.093	354.6*129.6	TBD	-30~85
15		KD150WUFLD004	720*1920	LVDS	950	ALL	152.68*372.79*9.66	133.38*355.68	TBD	-30~85

STARTEK Sunlight Readable LCD

Notes: ★=Highly Recommended

For Reference only, for design purpose, please reference the datasheet

Updated 2023-11-20



Size 尺寸	☆	Part No. 型号	Resolution 分辨率	Interface 接口类型	Luminance (nits) 亮度	Viewing angle 视角	Overall size 外形尺寸mm	Active Area 显示区尺寸mm	IC	Remark 备注
1.7		KD017WQFSD002	300*344	SPI	20	ALL				ECB
1.8	★	KD018LQRMN029	296*222	16 BIT MCU	350	ALL	42.07*39.71*2.5	35.52*26.64	ILI9342	Transflective
1.8		KD018LQRMN030	296*222	MCU/SPI/RGB	350	ALL	42.07*38.71*2.5	35.52*26.64	ILI9342	Transflective
2		KD020QVRMA028	240*320	MCU/SPI/RGB	250	ALL	35.80*52.10*2.65	30.60*40.80	ST7789V	transflective
2		KD020QVRMA028-RT	240*320	MCU/SPI/RGB	200	ALL	35.80*52.10*3.85	30.60*40.80	ST7789V	transflective
2	★	KD020LQRMA017	320*240	MCU/SPI/RGB	350	ALL	46.50*41.56*2.70	40.80*30.60	ILI9342C	Transflective
2	★	KD020LQRMA017-RT	320*240	MCU/SPI/RGB	280	ALL	46.50*41.56*3.90	40.80*30.60	ILI9342C	Transflective/RTP
2	★	KD020LQRMA017-C003A	320*240	MCU/SPI/RGB IIC	300	ALL	54.50*47.56*4.35	40.80*30.60	ILI9342C	Transflective/CTP
2		KD020LQRMN027	320*240	MCU/SPI/RGB	220	Wide angle	46.1*40.96*2.3	40.80*30.60	ILI9342C	-30~85°C/transflective
2.2		KD022QVFM018	240*320	MCU	640	ALL	41.70*56.16*2.6	33.84*45.12	ST7789V	blanview
2.4	★	KD024QVRMA041-C012A	240*320	MCU/SPI/RGB IIC	300	ALL	42.92*60.26*4.20	36.72*48.96	ST7789V/FT6336G	transflective
2.4	★	KD024QVRMA041-RT	240*320	MCU/SPI/RGB	220	ALL	42.92*60.26*3.65	36.72*48.96	ST7789V	RTP
2.4		KD024QVRBA050	240*320	MCU/SPI/RGB IIC	240	ALL	42.92*60.26*3.70	36.72*48.96	ST7789V	KD024C-1H
2.6		KD026HVRMA009	320*432	MIPI	500	ALL	46.76*65.85*2.60	39.84*53.78	ILI9488	transflective
2.6		KD026HVRMA010	320*432	MCU/SPI/RGB	500	ALL	46.76*65.85*2.60	39.84*53.78	ILI9488	Wide temp -30~85°C
2.6		KD026HVRMA010-TP	320*432	MCU/SPI/RGB	425	ALL	46.76*65.85*3.91	39.84*53.78	ILI9488	RTP
2.6		KD026HVRMA010-C004A	320*432	MCU/SPI/RGB IIC	475	ALL	46.76*65.85*4.18	39.84*53.78	ILI9488/FT6336G	CTP
2.8		KD028WQRMA039	240*400	SPI/MCU/RGB	120	5H	44.00*72.50*2.60	36.72*61.20	ILI9327	transflective
3.5		KD035VGFP094-02	480*640	RGB	1550	ALL	64*85*3.1	53.28*71.04	ILI9806E	blanview
3.5		KD035VGFP094-02-C041A	480*640	RGB IIC	1280	ALL	64*85*4.75	53.28*71.04	ILI9806E/GT911	blanview
5		KD050WVRPA056	800*480	RGB	28	6:00	120.70*75.90*2.95	108.0*64.80	HX8264+HX8664	transflective(ECB)
5		KD050WVRPA056-01-C045A	800*480	RGB IIC	120	6:00	132.72*87.8*4.92	108.0*64.80	HX8264+HX8664/GT911	transflective/CTP(ECB)
10		KD100UXFIN001	1200*1600	MIPI	tranflectance 13.5%	ALL	157.86*211.88*0.97	152.46(H)*203.28(V)	HX8279*2	reflective

STARTEK E-Paper

Notes: ★=Highly Recommended

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Updated 2023-11-20



Size 尺寸	☆	Part No. 型号	Resolution 分辨率	Interface 接口类型	Luminance (nits) 亮度	Viewing angle 视角	Overall size 外形尺寸mm	Active Area 显示区尺寸mm	IC	Remark 备注
1.5		KD015QVFSN012	152*152	3 Wire/ 4 Wire SPI	0	ALL	31.8*37.32*1.14	27.512*27.512	SSD1681	E-paper
2.13		KD021QVFSN005	122*250	3 Wire/ 4 Wire SPI	0	ALL	29.2*59.2*1.14	23.7046*48.55	UC8251	E-paper
2.13		KD021QVFSN006	122*250	3 Wire/ 4 Wire SPI	0	ALL	29.2*59.2*1.0	23.705*48.55	SSD1680	E-paper
2.66		KD027QVFSN007	152*296	3 Wire/ 4 Wire SPI	0	ALL	36.3*71.82*1.14	30.7*60.09	UC8251	E-paper
2.66		KD027QVFSN008	152*296	3 Wire/ 4 Wire SPI	0	ALL	36.3*71.82*0.9	20.70*60.09	SSD1680	E-paper
2.9		KD029QVFSN005	184*296	3 Wire/ 4 Wire SPI	0	ALL	36.7*79.0*1.20	29.056*66.896	SSD1680	E-paper
3.5	★	KD035QVFBN212	240*360	MCU/SPI	0	ALL	54.41*84.70*1.14	49.67*74.51	UC8253	E-paper
3.5		KD035QVFSN247	240*360	3 Wire/ 4 Wire SPI	0	ALL	54.41*84.7*1.14	49.67*74.51	UC8253	E-paper
3.7		KD037WQFSN002	240*416	3 Wire/ 4 Wire SPI	0	ALL	53*92.99*1.14	47.04*81.536	UC8253	E-paper
4		KD040WVFSN077	480*800	3 Wire/ 4 Wire SPI	0	ALL	56.24*96.62*0.81	51.84*86.4	SD8385	E-paper
4.2		KD042HVFSN002	400*300	3 Wire/ 4 Wire SPI	0	ALL	91*77*0.9	84.8*63.60	UC8276	E-paper
6		KD060HDFS009	758*1024	8 Bit Parallel	0	ALL	101.8*138.4*0.93	90.58*122.37	HX8725	E-paper
7.5		KD075WVFSN001	800*480	3 Wire/ 4 Wire SPI	0	ALL	170.2*111.2*1.25	163.2*97.92	JD79686	E-paper

STARTEK HDMI TFT LCD

Notes: ★=Highly Recommended

For Reference only, for design purpose, please reference the datasheet

Updated 2023-11-20



Size 尺寸	☆	Part No. 型号	Resolution 分辨率	Transfer Way 接口转换方式	Luminance (nits) 亮度	Viewing angle 视角	Active Area 显示区尺寸mm	Remark 备注
2		KD020WQFPA023-C003B-SP001A-HDMI	480x360	HDMI→RGB	820	ALL	40.824*30.618	-10-60 °C
2.4		KD024WVFLD101-C001A-SP001A-HDMI	800x480	HDMI→LVDS	990	ALL	52.32*31.392	-10-60 °C
3		KD030FWFPN022-C018A-SP001A-HDMI	480x854	HDMI→RGB	350	ALL	36.72*65.28	-10-60 °C
3.4		KD034WXFPD002-C001A-SP001A-HDMI	480x480	HDMI→RGB	1000	ALL	60.48*60.48	-20-70 °C
3.5		KD035VGFPD094-01-C055A-SP001A-HDMI	480x640	HDMI→RGB	570	ALL	53.28*71.04	-20-70 °C
3.5		KD035VGFPD167-C061B-SP003A-HDMI	480x640	HDMI→RGB	750	ALL	70.08*52.56	-20-70 °C
3.5		KD035WVFPD122-C047C-SP002A-HDMI	480x800	HDMI→RGB	380	ALL	70.08*52.56	-20-70 °C
3.8		KD038HDFLD001-C001A-SP001A-HDMI	1024x600	HDMI→LVDS	800	ALL	82.64*48.42	-10-60 °C
4		KD040HDFPD039-C026A-SP001A-HDMI	720x720	HDMI→RGB	650	ALL	71.928*71.928	-10-60 °C
4		KD040WVFPD027-C022A-SP001A-HDMI	480x800	HDMI→RGB	430	ALL	51.84*86.40	-10-60 °C
4		KD040WXFPD014-C015C-SP001A-HDMI	480x480	HDMI→RGB	850	ALL	71.86*70.18	-10-60 °C
4.3		KD043WQFPA042-01-C017A-SP004A-HDMI	480x272	HDMI→RGB	850	ALL	95.04*53.86	-20-70 °C
4.3		KD043WQTPA097A-04-C017A-SP003A-HDMI	480x272	HDMI→RGB	500	0.5	95.04 *53.86	-20-70 °C
4.3		KD043WVFLA096-03-C049A-SP002A-HDMI	800x480	HDMI→LVDS	550	ALL	95.04*53.86	-10-60 °C
4.3		KD043WVFPD051-C049A-SP001A-HDMI	800x480	HDMI→RGB	550	ALL	95.04*53.86	-10-60 °C
4.3		KD043WVFPD084-02-SP001A-HDMI	480x800	HDMI→RGB	450	ALL	56.16*93.60	-10-60 °C
4.3		KD043WVFPD084-05-C015B-SP001A-HDMI	480x800	HDMI→RGB	400	ALL	56.16*93.60	-10-60 °C
4.5		KD045FHFLD005-C002A-SP001A-HDMI	1920x1080	HDMI→LVDS	1200	ALL	98.496*55.404	-10-60 °C
5		KD050HDFLA089-C020C-SP002A-HDMI	720x1280	HDMI→LVDS	420	ALL	62.10*110.40	-20-70 °C
5		KD050HDFLA089-C020C-SP001A-HDMI	1920x1080	HDMI→LVDS	420	ALL	62.10*110.40	-10-60 °C
5		KD050WVFLA072-01-SP002A-HDMI	800x480	HDMI→LVDS	750	ALL	108.0*64.80	-10-60 °C
5		KD050FHFLD079-C085A-SP001A-HDMI	1920x1080	HDMI→LVDS	950	ALL	110.592*62.208	-10-60 °C
5		KD050HDFIA020-C020C-SP001A-HDMI	720x1280	HDMI→MIPI	420	ALL	62.10*110.40	-20-70 °C
5		KD050HDFID040-C020C-SP001A-HDMI	720x1280	HDMI→MIPI	420	ALL	62.10*110.40	-20-70 °C
5		KD050FWFPA011-09-C009E-SP001A-HDMI	480x854	HDMI→RGB	500	ALL	61.632*109.6536	-10-60 °C
5		KD050WVTPA045-C005A-SP001A-HDMI	800x480	HDMI→RGB	315	0.5	108.00 *64.80	-10-60 °C
5.5		KD055HDFIA001-C001A-SP002A-HDMI	720x1280	HDMI→MIPI	360	ALL	68.04*120.96	-20-70 °C
5.5		KD055HDFLD023-C026A-ZJB-HDMI	720x1280	HDMI→LVDS	450	ALL	68.04*120.96	-20-70 °C
5.8		KD058UXFLA003-C001A-SP001A-HDMI	1920x1080	HDMI→LVDS	950	ALL	126.72*71.28	-10-60 °C
6		KD060HDFID001-C001A-SP001A-HDMI	720x1440	HDMI→MIPI	480	ALL	68.04*136.08	-20-70 °C
7		KD070WUFID085-C032C-SP001A-HDMI	1200x1920	HDMI→MIPI	400	ALL	94.5*151.2	-20-70 °C
7		KD070WVFLA035A-C049C-SP001A-HDMI	800x480	HDMI→LVDS	1030	ALL	152.40*91.44	-10-60 °C

7		KD070WVFLA035A-SP001A-HDMI	800x480	HDMI→LVDS	1100	ALL	152.40*91.44	-10-60 °C
7		KD070HDFLA028-02-C027B-SP001A-HDMI	1024x600	HDMI→LVDS	1530	ALL	154.21*85.92	-10-60 °C
7		KD070HDFLD070-C085A-SP001A-HDMI	1280x768	HDMI→LVDS	980	ALL	152.45*91.47	-10-60 °C
7		KD070C-4-05-C004A-SP002A-HDMI	800x480	HDMI→RGB	400	0.5	154.08*85.92	-10-60 °C
8		KD080WXFLD023-C015A-SP002A-HDMI	800x1280	HDMI→LVDS	400	ALL	107.64*172.224	-20-70 °C
8		KD080WXFID015-C015A-SP003A-HDMI	800x1280	HDMI→MIPI	400	ALL	107.64*172.224	-20-70 °C
8		KD080C-4-CTP-001-SP001A-HDMI	800x600	HDMI→RGB	270	0.25	162.00*121.50	-10-60 °C
10.1		KD101WXFLD021-C045C-SP001A-HDMI	1280x800	HDMI→LVDS	400	ALL	216.96*135.60	-20-70 °C
10.1		KD101UXFLD024A-C035A-SP003A-HDMI	1920x1200	HDMI→LVDS	500	ALL	216.81*135.50	-10-60 °C
10.1		KD101UXFLD024A-SP003A-HDMI	1920x1200	HDMI→LVDS	550	ALL	216.81*135.50	-10-60 °C
10.1		KD101WSFLD028-C040A-SP004A-HDMI	1024x600	HDMI→LVDS	550	ALL	222.72*125.28	-10-60 °C
10.1		KD101FHFID030-SP001A-C036A	1200x1920	HDMI→MIPI	300	ALL	135.36*216.58	-20-70 °C
10.1		KD101FM-1-10-C032C-SP005A-HDMI	1280x800	HDMI→LVDS	660	ALL	216.96*135.6	-10-60 °C
12.1		KD121HDFPA001-C002C-SP002A-HDMI	1024x768	HDMI→LVDS	580	ALL	245.76*184.32	-20-70 °C
12.1		KD121HDFPA001-C002C-SP001A-HDMI	1024x768	HDMI→LVDS	580	ALL	245.76*184.32	-10-60 °C

STARTEK RS232 RS485 TFT LCD

Notes: ★=Highly Recommended

For Reference only, for design purpose, please reference the datasheet

Updated 2023-11-20



Size 尺寸	☆	Part No. 型号	Resolution 分辨率	Transfer Way 接口转换方式	Luminance (nits) 亮度	Viewing angle 视角	Active Area 显示区尺寸mm	Remark 备注
2.4		KD024QVFMA020-C009A-UART	240*320	MCU/RGB→RS485	500	ALL	36.72*48.96	IPS/CTP
2.8		KD028QVTMA005-C020A-UART	240*320	MCU/RGB→RS485	500	12H	43.20*57.60	CTP
3.5		KD035C-10H-C051A-UART	320*240	RGB→RS485	300	12H	70.08*52.36	CTP
3.5		KD035HVTBA032-C054A-UART	320*480	MCU→RS485	300	6H	48.96*73.44	CTP
3.5		KD035HVTMA026-C052A-UART	320*480	MCU/RGB→RS485	300	6H	48.96*73.44	CTP
4		KD040WVFPA027-C022A-UART	480*800	RGB→RS485	420	ALL	51.84*86.40	IPS/CTP
4		KD040WXFPD014-C015A-UART	480*480	RGB→RS485	850	ALL	71.86*70.18	Square IPS/CTP
4.3		KD043WVFPA022-C015A-UART	480*800	RGB→RS485	400	ALL	56.16*93.6	IPS/CTP
4.3		KD043WVFPA034-C030A-UART	800*480	RGB→RS485	460	ALL	95.04*53.86	IPS/CTP
5		KD050C-1A-C005A-UART	800*480	RGB→RS485	350	12H	108.00*64.80	CTP
5		KD050FWFPA011-C009A-UART	480*854	RGB→RS485	500	ALL	61.63*109.65	IPS/CTP
7		KD070C-4-C004A-UART	800*480	RGB→RS485	400	12H	154.08*85.92	CTP
7		KD070HDFPA031-01-C025A-UART	1024*600	RGB→RS485	500	ALL	154.21*85.92	IPS/CTP