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深圳市柯达科电子科技有限公司

SHENZHEN STARTEK ELECTRONIC TECHNOLOGY CO.,LTD



深圳市柯达科电子科技有限公司

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公司简介 Company Profile

深圳市柯达科电子科技有限公司成立于2011年，主营液晶显示屏和电容触摸屏，是集研发、生产和销售于一体的高新技术企业。总投资额9000万，其中产品库存和原材料库存投入高达5000万。公司位于深圳光明新区恒寿科技园内，厂房面积8000多平米，其中无尘车间2000多平米，百级无尘室1000多平米，10级无尘工作台300多平米。

公司拥有先进的设备：高精度预压机，本压机，热压机，ACF贴服机，端子清洗机，OCR贴合机群，OCF贴合机群，OCA贴合机机群，微分干涉显微镜，静电测试枪和高低温试验箱，除泡设备，UV设备等，代表着行业先进水平。“国以才力，业以才兴”，高技能人才对产品品质及发展创新不可或缺，我司拥有员工160多名，工程技术人员占比25%，为产品研发注入动力。我司秉承“品质服务”理念，植根“工匠文化”，致力于企业“质”造。

公司荣获10多项发明专利和200多项实用新型专利，并拥有众多独创产品；公司通过ISO9001:2015, ISO-TS16949:2016, ISO13485:2016 质量管理体系认证，品质部组织架构健全，严格遵照ISO原理管理运作。以“匠心”坚守品质。无后门、无例外，竭尽全力保障产品能零故障永久运行。所有产品都通过RoHS, REACH, UL, CE认证，可以满足各行各业的要求。生产用材精益求精，流程运作极致严苛，极大程度保证产品的环保性，安全性，可用性及可靠性。

我司综合实力不断增强，市场领域不断扩张。自2011年柯达科成立以来，公司营业额连年翻番，2018年，公司销售额高达1.8亿。公司不仅在中国市场颇具实力，并且产品远销英国、美国、德国、荷兰、法国、加拿大，等68个国家我司追求卓越，业绩斐然。代理商全面覆盖欧美、日韩、印度、土耳其几十个国家在工控、汽车、仪器仪表等领域均占有一席之地，尤其以医疗领域最为突出，市场份额占达30%。

我司以“客户至上、以人为本”为理念原则，旨在为客户提供高品质、低风险的服务，旨在打造百年企业公司现拥有1400个已经成交的或者正在合作的客户，另外，还跟14000个其他客户有项目合作。

柯达科的产品品种繁多，“人无我有”，客户选型更加自由方便。



总经理与央视主持人水均益谈企业诚信

Shui Junyi is interviewing our GM.
Shui Junyi interviewed many presidents such as Chirac, Schroder, Moon Jae-in, Vladimir Putin and etc.

SHENZHEN STARTEK ELECTRONIC TECHNOLOGY CO., LTD was founded in 2011 and primarily manufactures LCD Modules and PCT Sensors. The business comprises development, production and sales, and has approximately 90 million RMB investment, of which 50 million RMB is made up of inventory and raw materials. The company is located inside Hengshou Sci-tech Park, Guangming New District in Shenzhen, the plant area totals 8000 square meters, including 2000 square meters of clean work shop, 1000 square meters of 100-class clean room and 300 square meters of 10-class clean chamber.

Our company has an array of advanced equipment including: high precision pre-bonding machine, bonding machine, hot-press machine, ACF machine, terminal cleaning machine, OCR lamination machinery, OCF lamination machinery, OCA lamination machinery, differential-interference microscope, electrostatic test gun, temperature moisture chamber, Auto-clave equipment, UV oven facilities, and so on; representing the cutting edge of industry.

"The foundation of business and nation are built upon the talents of a highly skilled workforce. A workforce which plays an essential role in quality, development and innovation. We have more than 160 staff, a quarter of which are qualified engineers who inject passion and motivation into the companies R&D focus. The core belief of quality and service is deeply rooted within the company culture. This core belief system drives enterprise and innovation.

The company has obtained more than 10 invention patents and more than 200 utility model patents; As well as many unique proprietary products and solutions, the company has passed ISO9001:2015, ISO-TS16949:2016, ISO13485:2016 Certification. The quality function and department closely follows the ISO principle and organization. We control quality in product at every stage, and without exception try to eradicate defects permanently. All products are manufactured to RoHS, REACH, UL, CE certification standards, which helps us meet the demand of all types of industries. Production materials are refined and evolve to meet the requirements of the environment, safety standards and reliability.

The company has continued to expand rapidly and comprehensively. Since founding in 2011, Startek has doubled its turnover every year. In 2018 the revenue has reached 0.18 Billion RMB.

Not only does the domestic market prove very successful for Startek, but exports are now a major market, with production shipped to 68 countries, including England, America, Germany, Switzerland, France and Canada. The company pursues international excellence, with agents covering Europe and USA, Japan and Korea, India, Turkey. Startek has established its position in Industrial Control, Automotive, Instrumentation and especially in the medical Field, where we have a significant market share.

Placing customers first and being client oriented, is at the core of the company's ethos. We aim to provide customers with high quality products and low technical and commercial risk, to enable the forging of a long-term partnership.

The company currently supplies 1400 existing customers, with a further 14,000 prospective customers working towards mass production status.



液晶屏目录表 (Catalogue)

★	Size 尺寸	Resolution 分辨率	LCDType LCD类型	Interface 接口类型	Luminance (nits) without Touch 亮度 (不带触摸)	Viewing angle 视角	TouchScreen 可配触摸	ActiveArea 显示区尺寸mm	IC
★	0.96	80*160	IPS	4 line SPI	300	ALL	/	10.80*21.70	ST7735S
★	1.3	240*240	IPS/round	MCU/SPI/RGB	450	ALL	/	32.40*32.40	ST7789V
★	1.3	240*240	IPS/square	MCU/SPI/RGB	470	ALL	CTP	23.40*23.40	ST7789V
	1.4	128*128	TN	MCU/SPI	450	6H	RTP	25.50*26.50	ST7735S
★	1.5	240*240	IPS	MCU/SPI/RGB	400	ALL	CTP	27.72*27.72	ST7789V
	1.8	128*160	TN	MCU/SPI	450	12H	RTP/CTP	28.03*35.04	ST7735S
★	1.8	240*320	IPS	MCU/SPI/RGB	400	ALL	RTP/CTP	26.64*35.52	ST7789V
★	1.8	240*320	IPS	MIPI	400	ALL	CTP	26.64*35.52	JD9852
★	1.8	296*222	Transflective	MCU/SPI/RGB	550	ALL	RTP/CTP	35.52*26.64	SSD2119
	1.9	128*160	IPS	SPI/MCU	1000	ALL	RTP/CTP	31.872*39.84	ST7735
	2	176*220	TN	MCU/SPI	220	12H	RTP	31.68*39.60	ST7775R
	2	240*320	TN	MCU/SPI/RGB	500	12H	RTP/CTP	30.60*40.80	ST7789V
	2	240*320	transflective	MCU/SPI/RGB	250	ALL	RTP/CTP	30.60*40.80	ST7789V
★	2	240*320	IPS	MCU/SPI/RGB/MIPI	450	ALL	RTP/CTP	30.60*40.80	ST7789V/JD9852
	2	320*240	IPS	MCU/SPI/RGB	600	ALL	RTP/CTP	40.80*30.60	ILI9342C
★	2	320*240	Transflective	MCU/SPI/RGB	350	ALL	RTP/CTP	40.80*30.60	ILI9342C
★	2	480*320	IPS	MCU/SPI/RGB/MIPI	900	ALL	RTP/CTP	40.80*30.60	ST7701S
	2.2	240*320	TN	8/16 MCU	280	6H	RTP/CTP	33.84*44.64	ST7789V
	2.2	240*320	TN	MIPI	450	6H	CTP	33.84*45.12	JD9852
★	2.2	240*320	IPS	8/16 MCU	450	ALL	RTP/CTP	33.84*45.12	ER61516
	2.2	240*320	Blauview	MCU/SPI/RGB	450	ALL	RTP/CTP	33.84*45.12	ST7789V
	2.3	320*240	TN	MCU/SPI/RGB	300	12H	RTP/CTP	46.75*35.06	ILI9342C
	2.4	240*320	TN	MCU/SPI/RGB	300	12H	RTP/CTP	36.72*48.96	ST7789V
	2.4	240*320	IPS	MCU/SPI/RGB	580	ALL	RTP/CTP	36.72*48.96	ST7789V
	2.4	240*320	IPS	MIPI	550	ALL	CTP	36.72*48.96	JD9852
★	2.4	240*320	transflective	MCU/SPI/RGB	300	ALL	RTP/CTP	36.72*48.96	ST7789V
★	2.4	320*480	IPS	SPI+RGB/MIPI	750	ALL	CTP	33.12*49.68	ST7701S
★	2.4	480*640	IPS	SPI+RGB/MIPI	800	ALL	RTP/CTP	36.72*48.96	ST7701S
★	2.4	800*480	LTPS	8 BIT LVDS	1100	ALL	CTP	52.32*31.39	HX8283 -A
★	2.4	800*480	LTPS	18/24 RGB	1100	ALL	CTP	52.32*31.39	HX8283 -A
★	2.5	480*480	IPS/round	MIPI	450	ALL	/	62.64*62.64	ST7701S
★	2.5	480*480	IPS/round	16/18/24 RGB	450	ALL	/	62.64*62.64	ST7701S
	2.6	1280*720	IPS	6/8 BIT LVDS	1300	ALL	CTP	57.6*32.4	SC5014
	2.6	240*320	TN	MCU/SPI/RGB	500	6H	RTP/CTP	38.88*51.84	ST7789V
★	2.6	240*320	IPS	MCU/SPI/RGB/MIPI	350	ALL	RTP/CTP	39.60*52.80	ST7789V/JD9852
	2.6	320*240	TN	MCU/SPI/RGB	300	12H	RTP/CTP	52.80*39.60	ILI9342C
	2.6	320*432	transflective	MIPI	500	ALL	CTP	39.84*53.78	ILI9488
	2.6	320*432	transflective	MCU/SPI/RGB	500	ALL	RTP/CTP	39.84*53.78	ILI9488

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★	Size 尺寸	Resolution 分辨率	LCDType LCD类型	Interface 接口类型	Luminance (nits) without Touch 亮度 (不带触摸)	Viewing angle 视角	TouchScreen 可配触摸	ActiveArea 显示区尺寸mm	IC
	2.7	320*240	TN	SPI/RGB	800	12H	RTP/CTP	54.00*40.50	ILI8961
	2.8	240*320	TN	MCU/SPI/RGB	450	12H	RTP/CTP	43.20*57.60	ST7789V
	2.8	240*320	IPS	MCU/SPI/RGB	700	ALL	RTP/CTP	43.20*57.60	ST7789V
	2.8	240*320	IPS	MIPI	710	ALL	CTP	43.20*57.60	JD9852
★	2.8	480*640	IPS	SPI+RGB/MIPI	750	ALL	CTP	43.20*57.60	ST7701S
	2.8	480*480	IPS/square	SPI+RGB/MIPI	500	ALL	CTP	70.13*70.13	ST7701S
	2.9	376*960	IPS	SPI+RGB/MIPI	550	ALL	CTP	26.51*67.68	ST7701S
	3	240*400	TN	MCU/SPI/RGB	320	12H	RTP/CTP	38.88*64.80	ILI9327
	3	240*400	IPS	MCU/SPI/RGB/MIPI	400	ALL	RTP/CTP	38.88*64.80	ST7796S
	3	480*854	IPS	SPI+RGB/MIPI	400	ALL	CTP	36.72*65.28	ST7701S
★	3	360*640	IPS	3SPI+24RGB/MIPI	340	ALL	CTP	36.72*65.28	ST7701S
★	3.1	480*800	IPS	24 RGB/MIPI	350	ALL	CTP	40.32*67.2	ST7701S
	3.2	240*320	TN	MCU/SPI/RGB	300	6H	RTP/CTP	48.60*64.80	ST7789V
★	3.2	240*320	TN	MIPI	450	6H	CTP	48.60*64.80	JD9852
	3.4	480*480	IPS	SPI+RGB/MIPI	1000	ALL	CTP	60.48*60.48	ST7701S
★	3.5	320*240	TN	MCU/SPI/RGB	480	12H	RTP/CTP	70.08*52.56	ST7796
	3.5	320*240	IPS	RGB	920	ALL	RTP/CTP	70.08*52.56	ST7272A
★	3.5	640*480	IPS	SPI+RGB/MIPI	750	ALL	CTP	70.08*52.66	NV3052C
	3.5	240*320	TN	MCU/SPI/RGB	500	12H	RTP	53.28*71.04	ILI9325C
	3.5	240*320	IPS	MCU/SPI/RGB	450	ALL	RTP/CTP	53.28*71.04	HX8347A
	3.5	320*480	TN	MCU/SPI/RGB	300	12H	RTP/CTP	48.96*73.44	ILI9488
	3.5	320*480	IPS	MCU/SPI/RGB/MIPI	600	ALL	RTP/CTP	48.96*73.44	ST7796S
	3.5	480*640	transflective	SPI+RGB/MIPI	120	Wide angle	CTP	53.57*71.42	HX8363A
★	3.5	480*640	Blauview	SPI+RGB/MIPI	1550	VA	CTP	53.28*71.04	ILI9806E
★	3.5	340*800	IPS	SPI+RGB	400	ALL	/	33.97*81.00	ST7701S
★	3.5	480*800	IPS	SPI+RGB/MIPI	500	ALL	CTP	45.36*75.60	ST7701S
★	3.5	640*960	IPS	SPI+RGB/MIPI	500	ALL	CTP	49.92*74.88	NV3052C
★	3.8	1024*600	IPS	RGB/LVDS	900	ALL	CTP	82.64*48.42	JD9168
	3.9	480*128	TN	24BIT RGB	500	12H	/	95.04*25.34	/
	4	480*800	IPS	8/16 MCU	520	ALL	RTP/CTP	51.84*86.40	NT35510MH
	4	480*800	IPS	SPI+RGB/MIPI	480	ALL	RTP/CTP	51.84*86.40	ST7701S
★	4	480*480	IPS	SPI+RGB/MIPI	1000	ALL	RTP/CTP	71.86*70.18	ST7701S
★	4	720*720	IPS	SPI+RGB/MIPI	700	ALL	RTP/CTP	71.93*71.93	ST7703
★	4	400*960	IPS	SPI+RGB/MIPI	500	ALL	CTP	39.18*94.03	ST7701S
	4	1920*1080	IPS	LVDS	1200	ALL	CTP	88.58*49.83	SC5010

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★	Size 尺寸	Resolution 分辨率	LCDType LCD类型	Interface 接口类型	Luminance (nits) without Touch 亮度 (不带触摸)	Viewing angle 视角	TouchScreen 可配触摸	ActiveArea 显示区尺寸mm	IC
	4.3	480*272	TN	RGB	350	12H	RTP/CTP	95.04*53.86	NV3047E
	4.3	480*272	IPS	RGB	900	ALL	RTP/CTP	95.04*53.86	SC7283
	4.3	800*480	IPS	RGB/LVDS	1260	ALL	RTP/CTP	95.04*53.86	ST7262
★	4.3	480*800	IPS	SPI+RGB/MIPI	450	ALL	RTP/CTP	56.16*93.60	ILI9806E
★	4.3	480*800	IPS	MCU	450	ALL	RTP/CTP	56.16*93.60	ILI9806
	4.5	480*854	TN	SPI+RGB/MIPI	310	12H	RTP/CTP	55.44*98.64	ILI9806E
	4.5	1920*1080	IPS	LVDS	1300	ALL	CTP	98.496*55.404	SC5010
	5	800*480	TN	RGB	350	12H	RTP/CTP	108.0*64.80	ILI5960/ILI6122
	5	800*480	IPS	RGB/LVDS	650	ALL	RTP/CTP	108.0*64.80	ST7262
	5	480*854	IPS	SPI+RGB/MIPI	520	ALL	RTP/CTP	61.63*109.65	ILI9806E
	5	480*854	IPS	MCU	500	ALL	RTP/CTP	61.56*109.52	ILI9806
★	5	720*1280	IPS	MIPI	520	ALL	CTP	62.10*110.40	ILI9881C
★	5	1080*1080	IPS/Round	MIPI	300	ALL	CTP	127.00*127.00	HX8399
	5.5	720*1280	IPS	MIPI	430	ALL	CTP	68.04*120.96	ILI9881C
	5.5	720*1280	IPS	LVDS	700	ALL	CTP	68.04*120.96	NV3051F-L
★	5.5	1080*1920	IPS	MIPI	400	ALL	CTP	68.04*120.96	HX8399-A
	5.6	640*480	TN	RGB	450	12H	RTP/CTP	112.90*84.67	/
★	5.7	640*480	IPS	RGB	600	ALL	CTP	115.2*86.4	JD9168S
	5.8	1280*768	IPS	LVDS	1000	ALL	CTP	126.72*74.88	/
	5.8	1920*1080	IPS	LVDS	1000	ALL	CTP	126.72*71.28	/
	6	720*1440	IPS	MIPI	560	ALL	CTP	68.04*136.08	ILI9881C
	6.7	1920*1080	IPS	LVDS	800	ALL	CTP	148.32*83.43	/
	6.8	480*1280	IPS	MIPI/LVDS	2350	ALL	CTP	60.19*160.51	ICNL9707/GT9271
	6.8	800*480	IPS	RGB	800	ALL	/	148.10*88.86	TBD
	7	800*480	TN	RGB	450	12H	RTP/CTP	154.08*85.92	EK9713/EK7330
	7	800*480	IPS	RGB/LVDS	400	ALL	RTP/CTP	152.40*91.44	/
★	7	1024*600	IPS	RGB/LVDS/MIPI	600	ALL	RTP/CTP	154.21*85.92	/
	7	1200*1920	IPS	MIPI	450	ALL	CTP	94.5*151.2	R69429
★	7	800*1280	IPS	MIPI	450	ALL	CTP	94.20*150.72	ILI9881C
	8	800*600	TN	24 RGB	250	6H	RTP/CTP	162.0*121.5	/
	8	1024*768	TN	LVDS	550	6H	CTP	162.05*121.54	/
★	8	1600*480	IPS	LVDS	480	ALL	CTP	194.40*58.32	/
★	8	800*1280	IPS	MIPI	280	ALL	CTP	107.64*172.22	ILI9881C
★	8	800*1280	IPS	LVDS	450	ALL	CTP	107.64*172.22	NV3051F-L
	9	1280*720	IPS	LVDS	1000	ALL	CTP	198.91*111.89	/
	9	800*480	TN	RGB	300	12H	RTP/CTP	198.0*111.7	/
	9.7	1024*768	IPS	LVDS	250	ALL	CTP	196.6*147.46	/
	9.8	1280*320	TN	LVDS	1300	6H	/	241.15*60.29	/
	10	1200*1600	IPS	MIPI	反射率 13.5%	ALL	/	152.46*203.28	HX8279*2

液晶屏目录表 (Catalogue)

★	Size 尺寸	Resolution 分辨率	LCDType LCD类型	Interface 接口类型	Luminance (nits) without Touch 亮度 (不带触摸)	Viewing angle 视角	TouchScreen 可配触摸	ActiveArea 显示区尺寸mm	IC
	10.1	1024*600	IPS	RGB/LVDS/MIPI	550	ALL	CTP	222.72*125.28	/
★	10.1	1280*800	IPS	LVDS	800	ALL	CTP	216.96*135.60	/
	10.1	1920*1200	IPS	LVDS	500	ALL	CTP	216.81*135.5	HX8290-B, ILI2511
	10.1	440*1920	IPS	MIPI	750	ALL	CTP	57.948*252.864	ICNL9707
★	10.1	800*1280	IPS	MIPI	400	ALL	CTP	135.36*216.58	ILI9881C
★	10.1	1200*1920	IPS	MIPI	380	ALL	CTP	135.36*216.58	HX8279D
	10.4	800*600	TN	24 RGB	250	6H	CTP	211.20*158.4	/
	10.4	1024*100	TN	24 RGB	1000	12H	/	264.192*25.8	HX8282, HX8678
	10.4	1024*768	IPS	LVDS		ALL	/	210.43*157.82	/
	12.1	1024*768	IPS	LVDS		ALL	CTP	245.76*184*32	/
	12.1	1280*800		LVDS	1000		CTP	261.12*163.2	/
	12.2	1920*720	IPS	LVDS	1000	ALL	/	292.03*109.5	/
	12.2	1280*800	IPS	LVDS	400	ALL	/	262.656*164.16	HX8245-E04
	12.3	1920*720	IPS	LVDS	850	ALL	CTP	292.032*109.512	/
	12.8	1920*1080	IPS	LVDS	700	ALL	CTP	283.392*159.408	/
	13.3	1920*1080	IPS	eDP	310	ALL	CTP	293.47*165.07	/
	14	1600*900		RGB	250	12H	/	309.6*174.15	/
	15	1024*768	IPS	LVDS	500	ALL	/	304.10*228.10	/
	15.6	1920*1080	IPS	eDP	450	ALL	CTP	344.16*193.59	/
	17	1280*1024	IPS	LVDS	250	ALL	/	337.92*270.3	/
	17	1280*960	IPS	LVDS	240	ALL	/	345.41*259.06	/
	18.5	1366*768	TN	LVDS	250	6H	/	409.8*230.4	/
	18.5	1920*1080	IPS	LVDS	350	ALL	/	408.96*230.04	/
	19	1400*900	TN	LVDS	220	6H	/	408.24*255.15	/
	19	1280*1024	IPS	LVDS	245	ALL	/	376.32*301.05	/
	20.8	1920*184	IPS	LVDS	500	ALL	/	527.04*50.6	/
	21.5	1920*1080	IPS	LVDS	350	ALL	/	476.06*267.8	/
	23.6	1920*1080	TN	LVDS	1000	12H	/	521.28*293.22	/
	27	1920*1080	IPS	LVDS	800	ALL	/	597.888*336.312	/
	31.5	1920*1080	IPS	LVDS	1000	ALL	/	698.4*392.85	/
	43	1920*1080	IPS	LVDS	1500	ALL	/	941*529.42	/
	49	3840*2160	IPS	EPI	1500	ALL	/	1073.78*604.01	/

宽温屏 (Wide Temperature LCD)

尺寸 Size	★	型 号 Part No.	分辨率 Resolution	接口类型 Interface	亮度 Luminance (nits)	视角 Viewing angle	外形尺寸mm Overall size	显示区尺寸mm Active Area	IC	工作温度 Operating Temperature	备注 Remark
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	★	KD024QVFMA020	240*320	MCU/SPI/RGB	500	ALL	42.92*60.26*2.50	36.72(H)*48.96(V)	ST7789V	-30~80°C	IPS
2.4	★	KD024VGFPD094	480*640	SPI+RGB	800	ALL	42.92*60.26*2.30	36.72*48.96	ST7701S	-30~85°C	IPS
2.4	★	KD024VGFPD094A-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	★	KD024VGFPD094-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	★	KD024VGFI095	480*640	MIPI	800	ALL	42.92*60.26*2.30	36.72*48.96	ST7701S	-30~85°C	IPS
2.4		KD024VGFI095-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 /RTP
2.8		KD028QVFMA058	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		KD035QVFMA064	240*320	MCU/SPI/RGB	450	ALL	63.00*85.00*3.00	53.28*71.04	HX8347A	-30~85°C	IPS
3.5		KD035QVFMA064-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	★	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	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	★	KD035QHFI0161	640*960	MIPI	500	ALL	54.58*84.42*2.55	49.92*74.88	ST7703	-30~85°C	IPS
3.5	★	KD035QHFI0161-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	★	KD040WXFPD014	480*480	16/18/24/RGB	1000	ALL	77*80*2.3	71.86(H)*70.18(V)	ST7701S	-30~85°C	IPS
4	★	KD040WXFPD014-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		KD040WXFPD014-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

宽温屏 (Wide Temperature LCD)

尺寸 Size	★	型 号 Part No.	分辨率 Resolution	接口类型 Interface	亮度 Luminance (nits)	视角 Viewing angle	外形尺寸mm Overall size	显示区尺寸mm Active Area	IC	工作温度 Operating Temperature	备注 Remark
4	★	KD040HDFID035	720*720	MIPI	700	ALL	77*80*2.6	71.928(H)*71.928(V)	SI7703	-30~85°C	IPS
4	★	KD040HDFID032	720*720	MIPI	700	ALL	77*80*2.6	71.928(H)*71.928(V)	ST7703	-30~85°C	IPS
4	★	KD040HDFID032-C026A	720*720	MIPI IIC	650	ALL	84*85.99*4.23	71.928(H)*71.928(V)	ST7703	-30~85°C	IPS/CTP
4	★	KD040HDFID032-C026C	720*720	MIPI IIC	650	ALL	84*85.99*3.76	71.928(H)*71.928(V)	ST7703	-30~85°C	IPS/CTP
4	★	KD040HDFPD039	720*720	RGB	700	ALL	77*80*2.6	71.928(H)*71.928(V)	ST7703	-30~85°C	IPS
4	★	KD040HDFPD039-C026A	720*720	RGB IIC	650	ALL	84*85.99*4.23	71.928(H)*71.928(V)	ST7703	-30~85°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		KD043WVFPA051-02	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		KD043WVFPA051-02-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		KD043WVFPA051-02-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		KD050WVFPA029	800*480	16/18/24 RGB	650	ALL	120.90*78.1*2.95	108.0*64.80	ST7262	-30~85°C	IPS
5		KD050WVFPA029-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		KD050WVFPA029-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	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	GT911	-30~85°C	IPS/CTP
6.8		KD068WVFPA007	800*480	24bit RGB	800	ALL	156.1*100.91*5.5	148.10*88.86	HX8347A/FT6336G	-30~85°C	IPS 车载专用
6.8		KD068WVFPA001	800*480	24bit RGB	800	ALL	156.1*100.91*5.5	148.10*88.86	TBD	-30~85°C	IPS
7		KD070WVFPA010	800*480	16/18/24 RGB	400	ALL	165.4*104.59*5.8	152.40*91.44	/	-30~85°C	IPS
7		KD070WVFPA010-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		KD070WVFPA010-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	165.4*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		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		IPS/CTP

宽温屏 (Wide Temperature LCD)

尺寸 Size	★	型 号 Part No.	分辨率 Resolution	接口类型 Interface	亮度 Luminance (nits)	视角 Viewing angle	外形尺寸mm Overall size	显示区尺寸mm Active Area	IC	工作温度 Operating Temperature	备注 Remark
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	★	KD080WUFLD027	1920*1200	LVDS	1700	ALL	179.96*119.92*4.2	172.22*107.64	/	-30~85°C	IPS
8.9		KD089FHFID002	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		KD098WXTLA-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	/	-30~85°C	IPS/CTP
10.1		KD101UXFLD009	1920*1200	LVDS	400	ALL	237.92*157.88*13	217.44*135.9	/	-30~85°C	IPS
10.1		KD101UXFLD009-C015A	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		KD121HDFLA007	1280*800	LVDS	1000	ALL	278*184*10	261.12*163.2		-30~80°C	
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		KD128FHFID001	1920*1080	LVDS	700	ALL	288.392*170.308*0.77	283.392*159.408		-30~85°C	IPS
14.5		KD145FHFID001	1920*720	LVDS	1200	ALL	362.85*149.65*12.093	354.6(W)*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		KD150WUFLD004-C004A	720*1920/ 1920*720	LVDS	1000	ALL	168.41*391.22*9.66	133.38(H)*355.68(V)	TBD	-40~85°C	IPS
15.6		KD156FHFILA006	1920*1080	LVDS	450	ALL	363.8*215.9*9.3	344.16*193.59	TBD	-30~85°C	IPS
18.5		KD185FHFILA003	1920*1080	LVDS	1200	ALL	430.4 (H) * 254.6 (V) * 12 (D)	408.96 (H) * 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

方屏 (Square LCD)

尺寸 Size	★	型 号 Part No.	分辨率 Resolution	接口类型 Interface	亮度 Luminance (nits)	视角 Viewing angle	外形尺寸mm Overall size	显示区尺寸mm Active Area	IC	备注 Remark
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-C001A	240*240	MCU/SPI/RGB IIC	320	ALL	37.52*41.1*4.45	27.72*27.72	ST7789V/FT5436	IPS/CTP
2.7		KD027HVFMD010	320*320	MCU/SPI/RGB	500	ALL	53.4*59.9*2.29	48.96*48.96	ST7796	IPS
2.7		KD027HVFMD010-C004A	320*320	MCU/SPI/RGB	450	ALL	63.4*69.9*3.77	48.96*48.96	ST7796	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		KD190SXTLA004	1280*1024	LVDS	450	ALL	396.00*324.00*12.88	376.32*301.06	TBD	

条形屏(Bartype LCD)

尺寸 Size	★	型 号 Part No.	分辨率 Resolution	接口类型 Interface	亮度 Luminance (nits)	视角 Viewing angle	外形尺寸mm Overall size	显示区尺寸mm Active Area	IC	备注 Remark
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*81.00	ST7701S	IPS
3.9		KD39WQ01HS	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		KD062VGFDP003	640*240	RGB	900	ALL	163.1*67.1*2.71	148.8*53.76	ST7701S/GT911 "ST5043AA(Gate)+"	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		KD070WXFID081	280*1424	MIPI	700	ALL	38.20*181.47*3.40	33.60*170.88	OTA7290	IPS
7.8		YH078401G05-24M_IJO	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		KD089FHFD002-01	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℃
10.1		KD101FHFA026	440*1920	MIPI	750	ALL	64.98*266.44*4.6	57.948*252.864	ICNL9707	IPS
10.1		KD101FHFD031	440*1920	MIPI	750	ALL	65.08*266.19*4.48	57.948*252.864	ICNL9707	IPS

条形屏(Bartype LCD)

尺寸 Size	★	型 号 Part No.	分辨率 Resolution	接口类型 Interface	亮度 Luminance (nits)	视角 Viewing angle	外形尺寸mm Overall size	显示区尺寸mm Active Area	IC	备注 Remark
10.1		KD101FHFD031-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	292.03*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

户外屏(Transflective LCD)

尺寸 Size	★	型 号 Part No.	分辨率 Resolution	接口类型 Interface	亮度 Luminance (nits)	视角 Viewing angle	外形尺寸mm Overall size	显示区尺寸mm Active Area	IC	备注 Remark
1.7		KD017WQFID001	300*344	MIPI	20	ALL	31.5*37.22*1.81	29.10*32.54	L-WEA2012	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	★	KD020LQORMA017	320*240	MCU/SPI/RGB	350	ALL	46.50*41.56*2.70	40.80*30.60	ILI9342C	Transflective
2	★	KD020LQORMA017-RT	320*240	MCU/SPI/RGB	280	ALL	46.50*41.56*3.90	40.80*30.60	ILI9342C	Transflective/RTP
2	★	KD020LQORMA017-C003A	320*240	MCU/SPI/RGB IIC	300	ALL	54.50*47.56*4.35	40.80*30.60	ILI9342C	Transflective/CTP
2.1		KD021QQTMN001	122*250	MCU	Reflective	ALL	27.068*56.20*1.08	23.668*48.5	ST7302	Reflective
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	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	Transflective/RTP
2.4	★	KD024QVRMA041-C012A	240*320	MCU/SPI/RGB IIC	240	ALL	42.92*60.26*3.70	36.72*48.96	ST7789V/FT6336G	Transflective/CTP
2.4		KD024QVRBA050	240*320	MCU/SPI/RGB IIC	240	ALL	42.92*60.26*3.70	36.72*48.96	ST7789V	Transflective
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		KD028WQORMA039	240*400	SPI/MCU/RGB	120	5H	44.00*72.50*2.60	36.72*61.20	ILI9327	Transflective
3.5		KD035VGRPA083	480*640	SPI/RGB	120	Wide angle	64.00*85.00*3.10	53.57*71.42	HX8363A	Transflective
3.5		KD035VGRPA083-C035A	480*640	SPI/RGB	100	Wide angle	64.00*85.00*4.55	53.57*71.42	HX8363A/FT6336U	Transflective/CTP
3.5		KD035VGRIA085	480*640	MIPI	120	Wide angle	64.00*85.00*3.10	53.57*71.42	HX8363A	Transflective
3.5		KD035VGFP094-02	480*640	RGB	1550	ALL	64.00*85.00*3.10	53.28*71.04	ILI9806E	blanview
4.1		KD041HVFID001	480*360	RGB/MIPI	Developing					Transflective
4.3		4.3 Blanview	480*272	RGB	Developing					blanview
5		KD050WVRPA056	800*480	RGB	28	0.25	120.70*75.90*2.95	108.0*64.80	HX8264+HX8664	Transflective (ECB)
5		KD050WVRPA056-01-C045A	800*480	RGB IIC	120	0.25	132.72*87.8*4.92	108.0*64.80	HX8264+HX8664 /GT911	Transflective /CTP(ECB)
5		5.0 Blanview	800*480	RGB	Developing					Blanview
10		KD100UXFIN001	1200*1600	MIPI	transflectance 13.5%	ALL	157.86*211.88*0.97	152.46*203.28	HX8279*2	Transflective

圆形屏(Round LCD)

尺寸 Size	★	型 号 Part No.	分辨率 Resolution	接口类型 Interface	亮度 Luminance (nits)	视角 Viewing angle	外形尺寸mm Overall size	显示区尺寸mm Active Area	IC	备注 Remark
1.3		KD013QVFMN002	240*240	MCU/SPI/RGB	450	ALL	35.90*39.70*1.29	32.40*32.40	ST7789V	IPS
1.3		KD013QVFM007	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	★	KD024HVFID076	480*480	MIPI	450	ALL	69.19*71.74*2.50	62.64*62.64	ST7701S	IPS
2.47	★	KD024HVFDP088	480*480	16/18/24 RGB	450	ALL	69.19*71.74*2.50	62.64*62.64	ST7701S	IPS
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	SPI+RGB	500	ALL	46.00*64.00*3.80	70.13*70.13	ST7701S	IPS
3.4		KD034WVVID003	800*800	MIPI	1000	ALL	65.72*69.64*2.45	60.48*60.48	ST7701S	IPS
3.4		KD034WVFLD004	800*800	LVDS	1000	ALL	65.72*69.64*2.45	60.48*60.48	ST7701S	IPS
5	★	KD050SXFID039	1080*1080	MIPI	300	ALL	136.53*132.20*1.98	127.00*127.00	HX8399	IPS
5	★	KD050SXFID039-C045A	1080*1080	MIPI IIC	270	ALL	208.0*208.0*4.16	127.00*127.00	HX8399/ST1727	IPS/CTP

HDMI(HDMI TFT LCD)

Size	Part No.	Resolution	Transfer Way	Luminance	Viewing Angle	Active Area	Remark
5.0	KD050HDFLA089-C020C-SP002A-HDMI	720x1280	HDMI→LVDS	420	ALL	62.10(H)*110.40(V)	-20-70°C
5.5	KD055HDFLD023-C026A-ZJB-HDMI	720x1280	HDMI→LVDS	450	ALL	68.04(H)*120.96(V)	-20-70°C
8.0	KD080WXFLD023-C015A-SP002A-HDMI	800x1280	HDMI→LVDS	400	ALL	107.64(H)*172.224(V)	-20-70°C
10.1	KD101WXFLD021-C045C-SP001A-HDMI	1280x800	HDMI→LVDS	400	ALL	216.96(H)*135.60(V)	-20-70°C
12.1	KD121HDFPA001-C002C-SP002A-HDMI	1024x768	HDMI→LVDS	580	ALL	245.76(H)*184.32(V)	-20-70°C

2.4	KD024WVFLD101-C001A-SP001A-HDMI		HDMI→LVDS		ALL	52.32(H)*31.392(V)	-10-60°C
3.8	KD038HDFLD001-C001A-SP001A-HDMI	1024x600	HDMI→LVDS	800	ALL	82.64(H)*48.42(V)	-10-60°C
4.3	KD043WVFLA096-03-C049A-SP002A-HDMI	800x480	HDMI→LVDS	550	ALL	95.04(H)*53.86(V)	-10-60°C
4.5	KD045FHFLD005-C002A-SP001A-HDMI	1920x1080	HDMI→LVDS	1200	ALL	98.496(H)*55.404(V)	-10-60°C
5.0	KD050HDFLA089-C020C-SP001A-HDMI	1920x1080	HDMI→LVDS	420	ALL	62.10(H)*110.40(V)	-10-60°C
5.0	KD050WVFLA072-01-SP002A-HDMI	800x480	HDMI→LVDS	750	ALL	108.0(H)*64.80(V)	-10-60°C
5.0	KD050FHFLD079-C085A-SP001A-HDMI	1920x1080	HDMI→LVDS	950	ALL	110.592(H)*62.208(V)	-10-60°C
5.8	KD058UXFLA003-C001A-SP001A-HDMI	1920x1080	HDMI→LVDS	950	ALL	126.72(H)*71.28(V)	-10-60°C
7.0	KD070WVFLA035A-C049C-SP001A-HDMI	800x480	HDMI→LVDS	1030	ALL	152.40(H)*91.44(V)	-10-60°C
7.0	KD070WVFLA035A-SP001A-HDMI	800x480	HDMI→LVDS	1100	ALL	152.40(H)*91.44(V)	-10-60°C
7.0	KD070HDFLA028-02-C027B-SP001A-HDMI	1024x600	HDMI→LVDS	1530	ALL	154.21(H)*85.92(V)	-10-60°C
7.0	KD070HDFLD070-C085A-SP001A-HDMI	1280x768	HDMI→LVDS	980	ALL	152.45(H)*91.47(V)	-10-60°C

HDMI(HDMI TFT LCD)

Size	Part No.	Resolution	Transfer Way	Luminance	Viewing Angle	Active Area	Remark
10.1	KD101UXFLD024A-C035A-SP003A-HDMI	1920x1200	HDMI→LVDS	500	ALL	216.81(H)*135.50(V)	-10-60°C
10.1	KD101UXFLD024A-SP003A-HDMI	1920x1200	HDMI→LVDS	550	ALL	216.81(H)*135.50(V)	-10-60°C
10.1	KD101WSFLD028-C040A-SP004A-HDMI	1024x600	HDMI→LVDS	550	ALL	222.72(H)*125.28(V)	-10-60°C
10.1	KD101FM-1-10-C032C-SP005A-HDMI	1280x800	HDMI→LVDS	660	ALL	216.96(H)*135.6(V)	-10-60°C
12.1	KD121HDFPA001-C002C-SP001A-HDMI	1024x768	HDMI→LVDS	580	ALL	245.76(H)*184.32(V)	-10-60°C

5.0	KD050HDFIA020-C020C-SP001A-HDMI	720x1280	HDMI→MIPI	420	ALL	62.10(H)*110.40(V)	-20-70°C
5.0	KD050HDFID040-C020C-SP001A-HDMI	720x1280	HDMI→MIPI	420	ALL	62.10(H)*110.40(V)	-20-70°C
5.5	KD055HDFIA001-C001A-SP002A-HDMI	720x1280	HDMI→MIPI	360	ALL	68.04(H)*120.96(V)	-20-70°C
6.0	KD060HDFID001-C001A-SP001A-HDMI	720x1440	HDMI→MIPI	480	ALL	68.04(H)*136.08(V)	-20-70°C
7.0	KD070WUFID085-C032C-SP001A-HDMI	1200x1920	HDMI→MIPI	400	ALL	94.5(H)*151.2(V)	-20-70°C
8.0	KD080WXFID015-C015A-SP003A-HDMI	800x1280	HDMI→MIPI	400	ALL	107.64(H)*172.224(V)	-20-70°C
10.1	KD101FHFID030-SP001A-C036A	1200x1920	HDMI→MIPI	300	ALL	135.36(H)*216.58(V)	-20-70°C

3.4	KD034WXFPD002-C001A-SP001A-HDMI	480x480	HDMI→RGB	1000	ALL	60.48(H)*60.48(V)	-20-70°C
3.5	KD035VGFPD094-01-C055A-SP001A-HDMI	480x640	HDMI→RGB	570	ALL	53.28(H)*71.04(V)	-20-70°C
3.5	KD035VGFPD167-C061B-SP003A-HDMI	480x640	HDMI→RGB	750	ALL	70.08(H)*52.56(V)	-20-70°C
3.5	KD035WVFPD122-C047C-SP002A-HDMI	480x800	HDMI→RGB	380	ALL	70.08(H)*52.56(V)	-20-70°C
4.3	KD043WQFPA042-01-C017A-SP004A-HDMI	480x272	HDMI→RGB	850	ALL	95.04(H)*53.86(V)	-20-70°C
4.3	KD043WQTPA097A-04-C017A-SP003A-HDMI	480x272	HDMI→RGB	500	0.5	95.04(H)*53.86(V)	-20-70°C

2.0	KD020WQFPA023-C003B-SP001A-HDMI	480x360	HDMI→RGB	820	ALL	40.824(H)*30.618(V)	-10-60°C
3.0	KD030FWFPN022-C018A-SP001A-HDMI	480x854	HDMI→RGB	350	ALL	36.72(H)*65.28(V)	-10-60°C
4.0	KD040HDFPD039-C026A-SP001A-HDMI	720x720	HDMI→RGB	650	ALL	71.928(H)*71.928(V)	-10-60°C
4.0	KD040WVFPD027-C022A-SP001A-HDMI	480x800	HDMI→RGB	430	ALL	51.84(H)*86.40(V)	-10-60°C
4.0	KD040WXFPD014-C015C-SP001A-HDMI	480x480	HDMI→RGB	850	ALL	71.86(H)*70.18(V)	-10-60°C
4.3	KD043WVFPD051-C049A-SP001A-HDMI	800x480	HDMI→RGB	550	ALL	95.04(H)*53.86(V)	-10-60°C
4.3	KD043WVFPD084-02-SP001A-HDMI	480x800	HDMI→RGB	450	ALL	56.16(H)*93.60(V)	-10-60°C
4.3	KD043WVFPD084-05-C015B-SP001A-HDMI	480x800	HDMI→RGB	400	ALL	56.16(H)*93.60(V)	-10-60°C
5.0	KD050FWFPA011-09-C009E-SP001A-HDMI	480x854	HDMI→RGB	500	ALL	61.632(H)*109.6536(V)	-10-60°C
5.0	KD050WVTPA045-C005A-SP001A-HDMI	800x480	HDMI→RGB	315	0.5	108.00(H)*64.80(V)	-10-60°C
7.0	KD070C-4-05-C004A-SP002A-HDMI	800x480	HDMI→RGB	400	0.5	154.08(H)*85.92(V)	-10-60°C
8.0	KD080C-4-CTP-001-SP001A-HDMI	800x600	HDMI→RGB	270	0.25	162.00(H)*121.50(V)	-10-60°C

UART

尺寸 Size	★	型 号 Part No.	分辨率 Resolution	接口转换方式 Transfer Way	亮度 Luminance (nits)	视角 Viewing angle	显示区尺寸mm Active Area	备注 Remark
1.8		KD018QVFMN010-02-C001A-UART	240*320	RS232/RS485/TTL	250	ALL	26.64*35.52	IPS/CTP
1.9		KD019QFBN002-C001A-UART	128*160	RS232/RS485/TTL	900	ALL	31.87*39.84	IPS/CTP
2		KD020LQFMA014-C003A-UART	320*240	RS232/RS485/TTL	550	ALL	40.80*30.60	IPS/CTP
2		KD020WQFPA023-C003B-UART	480*360	RS232/RS485/TTL	820	ALL	40.82*30.62	IPS/CTP
2		KD020QVFMN009-C001A-UART	240*320	RS232/RS485/TTL	480	ALL	30.60*40.80	IPS/CTP
2		KD020VGFPD038-C008B-UART	480*640	RS232/RS485/TTL	700	ALL	30.60*40.80	IPS/CTP
2.2		KD022QVFMN018-C002A-UART	240*320	RS232/RS485/TTL	1100	ALL	33.84*45.12	IPS/CTP
2.4		KD024QVFMN020-C009A-UART	240*320	RS232/RS485/TTL	500	ALL	36.72*48.96	IPS/CTP
2.4		KD024VGFPD094-C021D-UART	480*640	RS232/RS485/TTL	740	ALL	36.72*48.96	IPS/CTP
2.4		KD024WVFPD102-C001A-UART	800*480	RS232/RS485/TTL	950	ALL	52.32*31.39	IPS/CTP
2.7		KD027HVFMD010-C004A-UART	320*320	RS232/RS485/TTL	450	ALL	48.96*48.96	IPS/CTP
2.8		KD028FM-1-04-C020A-UART	240*320	RS232/RS485/TTL	600	ALL	43.20*57.60	IPS/CTP
2.8		KD028QVTMA005-C020A-UART	240*320	RS232/RS485/TTL	400	12H	43.20*57.60	CTP
2.8		KD028VGFPD047-C026A-UART	480*640	RS232/RS485/TTL	670	ALL	43.20*57.60	IPS/CTP
3.1		KD031WVFPD002-C001A-UART	480*800	RS232/RS485/TTL	350	ALL	40.32*67.20	IPS/CTP
3.2		KD032QVFMN028-C002A-UART	240*320	RS232/RS485/TTL	500	ALL	48.60*64.80	IPS/CTP
3.4		KD034WXFPD002-C001A-UART	480*480	RS232/RS485/TTL	1000	ALL	60.48*60.48	IPS/CTP
3.5		KD035QVFMN064-04-C021A-UART	240*320	RS232/RS485/TTL	400	ALL	53.28*71.04	IPS/CTP
3.5		KD035HVTMA026-C052A-UART	320*480	RS232/RS485/TTL	300	6H	48.96*73.44	IPS/CTP
3.5		KD035HVFMA155-C055A-UART	320*480	RS232/RS485/TTL	720	ALL	48.96*73.44	IPS/CTP
3.5		KD035VGFPD094A-C041A-UART	480*640	RS232/RS485/TTL	600	ALL	53.28*71.04	IPS/CTP
3.5		KD035WVFPD122-C047A-UART	480*800	RS232/RS485/TTL	380	ALL	45.36*75.60	IPS/CTP
3.5		KD035QHFD161-C062B-UART	640*960	RS232/RS485/TTL	450	ALL	49.92*74.88	IPS/CTP
3.5		KD035LQFPA093-04-C037A-UART	320*240	RS232/RS485/TTL	470	ALL	70.08*52.56	IPS/CTP
3.5		KD035VGFPD250-C061B-UART	640*480	RS232/RS485/TTL	1000	ALL	70.08*52.56	IPS/CTP
3.8		KD038HDFPD002-C001A-UART	1024*600	RS232/RS485/TTL	810	ALL	82.64*48.42	IPS/CTP
4		KD040WVFPD027-C022A-UART	480*800	RS232/RS485/TTL	430	ALL	51.84*86.40	IPS/CTP
4		KD040QHFPD047-C039A-UART	400*960	RS232/RS485/TTL	450	ALL	39.18*94.03	IPS/CTP
4		KD040WXFPD014-C015A-UART	480*480	RS232/RS485/TTL	850	ALL	71.86*70.18	Square IPS/CTP
4		KD040HDFPD039-C026A-UART	720*720	RS232/RS485/TTL	650	ALL	71.93*71.93	Square IPS/CTP
4.3		KD043WVFPD084-01-C015B-UART	480*800	RS232/RS485/TTL	400	ALL	56.16*93.60	IPS/CTP
4.3		KD043WQFPA042-01-C038A-UART	800*480	RS232/RS485/TTL	800	ALL	95.04*53.86	IPS/CTP
4.3		KD043WVFPD051-05-C049A-UART	800*480	RS232/RS485/TTL	550	ALL	95.04*53.86	IPS/CTP
4.5		KD045FWFPA010-01-C001B-UART	480*854	RS232/RS485/TTL	450	ALL	55.44*98.64	IPS/CTP
5		KD050FWFPA011-09-C009E-UART	480*854	RS232/RS485/TTL	500	ALL	61.63*109.65	IPS/CTP
5		KD050HDFIA020-06-C020D-UART	720*1280	RS232/RS485/TTL	420	ALL	62.10*110.40	IPS/CTP
5		KD050WVTPA045-C003A-UART	800*480	RS232/RS485/TTL	350	12H	108.00*64.80	CTP
5		KD050WVFPD036A-02-C045A-UART	800*480	RS232/RS485/TTL	650	ALL	108.00*64.80	IPS/CTP
5.5		KD055HDFIA001-C001A-UART	720*1280	RS232/RS485/TTL	360	ALL	68.04*120.96	IPS/CTP
5.6		KD056VGTPA004-C004A-UART	640*480	RS232/RS485/TTL	750	12H	115.50*86.40	CTP
5.7		KD057VGFPD013-C004A-UART	640*480	RS232/RS485/TTL	550	ALL	115.20*86.40	IPS/CTP
6		KD060HDFID001-C001A-UART	720*1440	RS232/RS485/TTL	480	ALL	68.04*136.08	IPS/CTP
6.2		KD062VGFPD003-C002A-UART	640*240	RS232/RS485/TTL	800	ALL	148.8*53.76	Bar type IPS/CTP
6.8		KD068WVFPD007-01-C003A-UART	800*480	RS232/RS485/TTL	800	ALL	148.10*88.86	IPS/CTP
7		KD070HDFID067-C080A-UART	720*1440	RS232/RS485/TTL	350	ALL	78.02*156.04	IPS/CTP
7		KD070WXFID050-C038A-UART	800*1280	RS232/RS485/TTL	400	ALL	94.2*150.72	IPS/CTP

UART

尺寸 Size	★	型 号 Part No.	分辨率 Resolution	接口转接方式 Transfer Way	亮度 Luminance (nits)	视角 Viewing angle	显示区尺寸mm Active Area	备注 Remark
7		KD070C-4-05-C004A-UART	800*480	RS232/RS485/TTL	400	12H	154.08*85.92	CTP
7		KD070WVFP043A-C049A-UART	800*480	RS232/RS485/TTL	1150	ALL	152.40*91.44	IPS/CTP
7		KD070HDFLD070-01-C085A-UART	1024*600	RS232/RS485/TTL	500	ALL	154.21*85.92	IPS/CTP
7		KD070HDFPA038-C024A-UART	1024*600	RS232/RS485/TTL	1300	ALL	154.21*85.92	IPS/CTP
10.1		KD101WSFPD036-C040A-UART	1024*600	RS232/RS485/TTL	480	ALL	222.72*125.28	IPS/CTP
10.1		KD101WXFLD021-C045C-UART	1280*800	RS232/RS485/TTL	400	ALL	216.96*135.60	IPS/CTP

PMOLED

尺寸 Size	★	型 号 Part No.	分辨率 Resolution	接口类型 Interface	亮度 Luminance (nits)	视角 Viewing angle	外形尺寸mm Overall size	显示区尺寸mm Active Area	IC	备注 Remark
0.9		KDCTP013001A	128*72	IIC	NA	ALL	20*37*1.3	11.67*20.29	FT6336G	
0.91		KD0091PWOL001	128*32	IIC	180	ALL	38*12*3.8	22.384*5.584	SSD1306	Monochrome White
0.96		KD0096PWSOL009	128*64	SPI/IIC	180	ALL	27.3*27.8*4.1	21.744*10.864	SSD1306	Monochrome White
1.09	★	KD011PWSOL002	128*64	SPI	180	ALL	24*33*3.8	10.86*25.58	CH1115	Monochrome White
1.3	★	KD013PWOL012	128*64	IIC	150	ALL	35.4*33.5*4	29.42*14.7	SH1106	Monochrome White
1.3	★	KD013LEDN001-C001A	72*128	SPI	100	ALL	20*37*2.95	11.07*16.69	SSD1317/FT6336G	Monochrome White
1.5	★	KD015PWSOL013	128*128	SPI/IIC	100	ALL	34*49.3*50	26.855*26.855	SH1107	Monochrome White
1.54		KD154WEOLN006	128*64	MCU/SPI/IIC	120	ALL	42.04*27.22*1.46	35.04*17.51	SSD1309ZC	Monochrome White
1.54		KD154OLEDN001	128*64	MCU/SPI/IIC	120	ALL	42.04*27.22*1.45	35.05*17.52	SSD1309	Monochrome White
1.54		KD12864E-1	128*64	MCU	80	ALL	73.00*41.86*2.15	61.41*30.69	SSD1309	Monochrome White
1.71		KD017PWOL003	128*32	IIC	120	ALL	60.5*18.75*4.95	42.218*10.538	SSD1312	Monochrome White
2.08	★	KD021PWOL007	256*64	IIC	150	ALL	72.5*27.24*5.1	51.18*12.78	SH1122	Monochrome White
2.23	★	KD022PWSOL037	128*32	SPI/IIC	120	ALL	74*30*8.2	55.02*13.1	SSD1305	Monochrome White
2.42		KD024PWSOL132	128*64	SPI/IIC	120	ALL	72*43*7	55.01*27.49	SSD1309	Monochrome White
2.7		KD028LEDN019	128*64	MCU	80	ALL	41.92*73.00*2.14	61.41*30.69	SSD1309	Monochrome White
2.8		KD0280LEDN001	256*64	MCU/SPI	100	ALL	84.00*25.80*2.00	71.104*19.264	SSD1322U	Monochrome White
2.8		KD072LEDN001-C001B	256*64	MCU/SPI	100	ALL	175.93*43.87*4.93	69.1*17.26	SSD1322/FT6436U	Monochrome White
3.12		KD031PWSOL004	256*64	SPI	80	ALL	102*35*6.6	76.78*19.18	SSD1322	Monochrome White
3.2		KD032BE001	256*64	MCU/SPI	80	ALL	88.00*27.80*2.00	76.78*19.18	SSD1322U	Monochrome Yellow
5.5		KD055PGSOL025	256*64	SPI	80	ALL	160.0*50.0*6.6	135.65*33.89	SSD1322	Monochrome Green

AMOLED

0.95		KD0095OLEDN003	120*240	SPI	450	ALL	12.8*27.35*0.74	10.8*21.6	RM69310G80	LTPS-AMOLED
0.95		KD0095OLEDN010 (替代0.95-003)	120*240	SPI	450	ALL	12.8*27.35*0.74	10.8*21.6	RM69310G80	LTPS-AMOLED
0.95		KD095OLEDD001	120*240	SPI	350	ALL	12.8*27.35*0.75	10.8*21.6	RM69310	AMOLED, -30℃~70℃
1.39		KD014WVFMN008-C002A	454*454	MIPI	450	ALL	38.41*38.51*0.88	35.41*35.41	SH8601Z0/CHSC1716	LTPS-AMOLED
1.6		KD016HVFMN002-C001A	320*360	MIPI/SPI	320	ALL	31.32*36.05*2.05	27.02*30.40	RM69092/TMA520	LTPS-AMOLED
12.8		KD128FSFLN004	1728*1288	LVDS	600	ALL	224.76*248.02	218.76*239.02	HX8160 G01/TPS 54561 RTQ6751	AMOLED, -40℃~85℃
13		KD130UXFED001	2560*1440	eDP	800	ALL	292.69*168.26	286.69*161.2	RM98120	LTPS-AMOLED
14.5		KD145QBFEN003	3000*1876	MIPI	400	ALL	316.56*201.06	312.3*195.29	HX5318 * 4/HX5329	LTPS-AMOLED

15.1		KD151WQFEN001	2560*1600	eDP	800	ALL	328.89*210.46*1.29	324.09*202.56	RM98121	AMOLED, -40℃~85℃
15.6		KD156UHFENO18	3840*2160	eDP	520	ALL	348.48*201.62*1.05	344.21*193.62	RM98110	LTPS-AMOLED
27		KD270WXFEA003	3840*2160	eDP	400	ALL	607.66*348.18*1.24	597.65*336.18	/	

TYPE-C

尺寸 Size	★	型 号 Part No.	分辨率 Resolution	接口类型 Interface	亮度 Luminance (nits)	视角 Viewing angle	外形尺寸mm Overall size	显示区尺寸mm Active Area	IC	备注 Remark
2.4		KD024VGFID095-C021D-SP003A-TypeC	480*640	Type C	680	ALL	48.72*70.26*10.8	36.72*48.96	ST7701S/TBD	Wide Temperature /IPS/CTP
2.8		KD028VGFID048-C026A-SP002A-TypeC	480*640	Type C	670	ALL	56.1*77.29*15	43.2*57.6	ST7701S/TBD	IPS/CTP
3.4		KD034WXFID001-C001A-SP002A-TypeC	480*480	Type C	950	ALL	65.72*69.64*16	60.48*60.48	ST7701S/FT6336G	IPS/CTP
3.4		KD034WXFID001-SP002A-TypeC	480*480	Type C	950	ALL	65.72*69.64*14.0	60.48*60.48	ST7701S	IPS
3.5		KD035VGFIA111-C041A-SP007A-TypeC	480*640	Type C	360	ALL	64.0*85.0*17.0	53.28*71.04	ILI9806E	IPS/CTP
3.5		KD035VGFIA111-SP007A-TypeC	480*640	Type C	460	ALL	64.0*85.0*14.6	53.28*71.04	ILI9806E	IPS
3.5		KD035VGFID162-C061B-SP005A-TypeC	640*480	Type C	660	ALL	85.80*85.80*16	70.08*52.56	ST7703	IPS/CTP
3.5		KD035VGFID162-SP005A-TypeC	640*480	Type C	740	ALL	74.38*62.35*14	70.08*52.56	ST7703	IPS
4		KD040HDFID032-C026C-SP003A-TypeC	720*720	Type C	650	ALL	84*85.99*15.5	71.928*71.928	ST7703/GT911	IPS/CTP
4		KD040HDFID032-SP003A-TypeC	720*720	Type C	700	ALL	77*80*14	71.928*71.928	ST7703	IPS
4		KD040WVFI026-01-C025A-SP005A-TypeC	480*800	Type C	430	ALL	58.26*98.10*16	51.84*86.40	ST7701S/GT911	IPS/CTP
4		KD040WXFID017-C015C-SP002A-TypeC	480*480	Type C	1000	ALL	77*80*16	71.86*70.18	ST7701S/GT911	IPS/CTP
4.3		KD043WVFI083-01-C064A-SP006A-TYPEC	480*800	Type C	405	ALL	62.5*105.55*15.3	56.16*93.6	ILI9806E/GT911	IPS/CTP
5		KD050FWFIA019-02-C009E-SP004A-TYPEC	480*854	Type C	542	ALL	67.56*122.35*15.25	61.632*109.6536	ILI9806E/GT911	IPS/CTP
5		KD050FWFIA019-SP004-TYPEC	480*854	Type C	615	ALL	67.56*122.35*13.7	61.632*109.6536	ILI9806E	IPS
5		KD050HDFIA020-06-C020E-SP003A-TYPEC	720*1280	Type C	420	ALL	67.56*122.35*15.35	62.10*110.40	ILI9881C/GT911	IPS/CTP
5		KD050HDFIA020-SP003A-TYPEC	720*1280	Type C	500	ALL	67.56*122.35*13.75	62.10*110.40	ILI9881C	IPS
5.5		KD055HDFIA001-C001A-SP002A-TypeC	800*1280	Type C	500	ALL	86.04*144.96*17	94.2*150.72	ILI9881C/GT911	IPS/CTP
5.5		KD055HDFIA001-SP002A-TypeC	720*1280	Type C	600	ALL	74.28*133.21*14.5	68.04*120.96	ILI9881C	IPS
5.5		KD055FHFID018-01-C017A-SP003A-TypeC	1080*1920	Type C	350	ALL	79.04*137.67*14.2	71.928*71.928	ILI9806E/GT911	IPS/CTP
5.5		KD055FHFID018-01-SP003A-TypeC	1080*1920	Type C	450	ALL	79.04*137.67*13	71.928*71.928	ILI9881C	IPS
6		KD060HDFID001-C001A-SP002A-TYPEC	720*1440	Type C	480	ALL	95.04*167.63*15.55	68.04*136.08	ILI9881C/GT911	IPS/CTP
7		KD070WVFI085-C032C-SP001A-TYPEC	1200*1920	Type C	410	ALL	108.7*165.80*15.51	94.50*151.20	TBD	IPS/CTP
7		KD070WXFID050-C038A-SP001A-TYPEC	800*1280	Type C	420	ALL	119.46*176.78*15.8	94.20*150.72	ILI9881C	IPS/CTP
8		KD080FHFID017-C016A-SP001A-TYPEC	1200*1920	Type C	250	ALL	124.6*190.8*15.01	107.64*172.22	GT911	IPS/CTP
8		KD080WXFID015-C015A-SP004A-TYPEC	800*1280	Type C	400	ALL	130.7*200.1*16.15	107.64*172.224	GT911	IPS/CTP
10.1		KD101FHFID030-C014A-SP005A-TYPEC	1200*1920	Type C	220	ALL	159*244.6*15.9	135.36*216.58	TBD	IPS/CTP
10.1		KD101FHFID030-C036A-SP005A-TYPEC	1200*1920	Type C	280	ALL	174.37*255.12*15.9	135.36*216.58	TBD	IPS/CTP

差异化产品 (Unique Products)



柯达科惠州新生产基地启动建设

Construction of a New Production Base in Huizhou City

2022年8月, 深圳市柯达科电子科技有限公司惠州新生产基地落成, 位于惠州市仲恺高新区艾瑞克斯科技产业园21栋, 项目总共11层, 每层1200平, 共计13200平。

作为一家专业从事液晶显示屏, 电容触摸屏研发、生产和销售一体的高新技术企业, 目前, 显示触摸屏已逐步形成了与半导体材料, 精密器件等多个板块齐头并进, 蓬勃发展的产业格局。产品广泛应用于计算机与通信行业, 工控行业, 5G, 新能源, 汽车, 医疗设备, 智能家居等领域。

惠州生产基地计划投资1亿元, 将分多期建设。建成后, 将形成COG, FOG, SMT, OCA全贴合等多条生产线, 预计年产值达5亿元。新基地的建成不仅能进一步扩大生产规模, 进一步主导产品优势, 实现规模效益, 还将极大提升产业水平, 提升客户满意度。

总经理表示, 惠州新生产基地的开工建设, 是推动企业创新发展的战略部署, 有力推动显示触摸屏产品向更高端发展, 是公司发展史上的重要里程碑。

In August 2022, the new production base of Shenzhen Startek Electronic Technology Co., Ltd. in Huizhou was completed, which is located in Building 21 of Erix Science and Technology Industrial Park, Zhongkai High-tech Zone, Huizhou City. The project has 11 floors in total, with 1200 square meters per floor and 13,200 square meters in total.

As a high-tech enterprise specializing in the research and development, production and sales of liquid crystal display and capacitive touch screen, touch display has gradually formed a thriving industrial pattern with semiconductor materials, precision devices. The products are widely used in computer and communication industry, Industrial devices, 5G, Green energy, Automobile, Medical Equipment, Smart Home and other fields.

With an investment of 15 million dollar, the Huizhou Production base will be built in multiple phases. Upon completion, multiple production lines such as COG, FOG, SMT and OCA optical bonding will be formed, with an estimated annual output value of 75 million dollar. The completion of the new base will not only further expand the production scale, further dominate the product advantages, achieve scale efficiency, but also greatly improve the industrial level, improve customer satisfaction.

The general manager said that the construction of the new production base in Huizhou is a strategic deployment to promote the innovation and development of the enterprise, and it is an important milestone in the development history of Startek company.



他们, 以睿智的眼光选择了我们...
They chose us without hesitation...



体系证书 (System Certificate)

ISO9001:2015



ISO14001:2015



ISO/TS 16949:2016



ISO13485:2016



2021国军标



产品证书 (Product Certificate)



RoHS

CE-EMC

REACH

SGS

公司实力 (Company Strength)





永不停产 Never End of Life

工业设备或医疗器械产品，拥有产品支持周期长的特点（5-15年），对此，我们可以提前备料，从而做到为客户长期供货的目标。

No EOL headache, no change of the design, once you choose, you can have it all the time.



常备库存 Stock for Sale

若客户需要样品或进行小批量试产，最快可当天安排发货，为客户节省宝贵的研发时间，更快地把产品推向市场。

A very good support for sampling and trial production.



支持小量 No MOQ

对标准型号产品，没有最小起订量要求，对客户在项目前期研发及试产阶段是最大的支持。

With stock in warehouse, MOQ is not necessary, one single piece is a good order for us.



品种齐全 Large Variety

我们可以提供0.96寸-85寸液晶显示屏，均可按需选配电阻触摸或电容触摸屏。亦可根据图纸进行全新定制。总之，您总可以在这里找到合适的工业显示解决方案。

This is a LCD Walmart which has whatever you are looking for.

柯达科旗下企业 Invested By Startek

DONGGUAN YOUJIA PRECISION MOULD CO.,LTD
东莞友嘉精密模具有限公司



5大产品系列 Product Scope

以匠心坚守品质
Craftsmanship Keeps Quality

 精密齿轮，螺旋齿，伞形齿，蜗杆、蓝光DVD支架、齿轮箱，各种机芯用塑胶部品	 打印机零件、数码相机用塑胶零部件；ATM、CDM金融机械精密部件、传真机/复印机塑胶零件。	 汽车内饰件、导管、投影仪外壳、汽车线槽、汽车中控台支架	 电动工具	 风扇、遥控器外壳、空调用等其他塑胶部件
• precision wheel gear • spiral gear • bevel gear • worm • Blu-ray DVD player bracket • gear box • other plastic parts	• printer components • digital camera plastic parts • ATM, CDM Financial machinery components • fax machine and copier plastic parts	• automotive decoration parts • ducts • projector housing • automotive wire harness • automotive central-control panel bracket	• structural Parts and housing for E-driving tools	• fan housing, • remote controller enclosures, • air-conditioners' parts