

Product Catalogue

Size (inch)	Resolution (pixels)	AA Dimension (mm)	Display Mode	Interface	Outline Dimension (W×H×D,mm)	Max Brightness (cd/m²)	Operation Temperature(°C)	Remark
7	800×480	152.4×91.44	TN	RGB/LVDS(with PCBA board)	165×104.44×5.2	600	-20~70	
			IPS	RGB/LVDS	165 ×106.4 ×4	550		
	1024×600	154.21×85.92	IPS	LVDS/RGB/MIPI	164.9×100×2.8	600	-20~70	
8	800×1280	107.64×172.224	IPS	MIPI	114.7×184.2×2.5	350	-20~50	
	1200×1920	107.64×172.22	IPS	MIPI	114.72×184.22 ×2.14	459	-0~50	
9.7	1024×768	196.61×147.46	IPS	LVDS	210.2×164.25×2.8	400	-20~70	
	1024×600	222.72×125.28	IPS	RGB/LVDS/MIPI	235×143×5.0	550	-20~70/-30~85	
10.1	1280×720	223.68×125.82	IPS	LVDS	235×143×4.5	400	-20~70/-30~85	
	800×1280	135.36×216.576	IPS	MIPI	143.0×228.6×2.6	400	-20~70	
	1920×1200	216.81×135.5	IPS	LVDS	228.5×149×4.55	1200	-20~70	
10.4	1024×768	210.43×150	IPS	LVDS	238.6×175.8×6.5	1200	-20~70	
11.6	1920×1080	256.32×144.18	IPS	EDP	267.9×168.2×2.8	300	0~50	
					267.72×164.42×6.1	1000		
12.1	1024×768	245.76×184.32	IPS	LVDS	260.5×204×8.6	1000	-20~70	
13.3	1920×1080	293.76×165.24	IPS	EDP	307.6×183.05×5.5	800	0~50	
	3840×2160	293.76×165.24	IPS	EDP	302.46×188.17×6.36	1500	0~50	4K, high brightness, 100% NTSC
14	1920×1080	308.16×173.34	IPS	EDP	318.76×188.94×5.73	1050	-20~70	