



AS9120B



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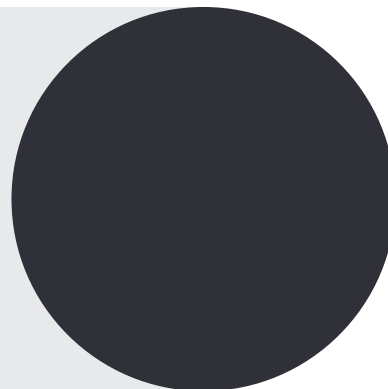


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PROFESSIONAL LCD DISPLAY & SOLUTION PROVIDER



ANDE ELECTRONICS CO.,LTD



About ANDE

27+

Experiences

200+

Professionals

5400+

Cooperating customers

100 Million+

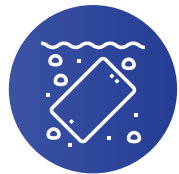
Inventory

1.3" to 63"

Size

100%

Inspection



Reliable

100% burn - in test, waterproof test



Total Solution

Provide solution for your project special requests.



Fast Develop Time

Provide project solution in one week,
production start in 2 weeks.



No MOQ Request

Production in any quantity.

Why Choose ANDE?

- Spot inventory and fast delivery
- Technical support and solutions
- 100% Quality Inspection
- Product customization
- Supply Chain Management
- Professional Engineering Team

Company Vision

Mission

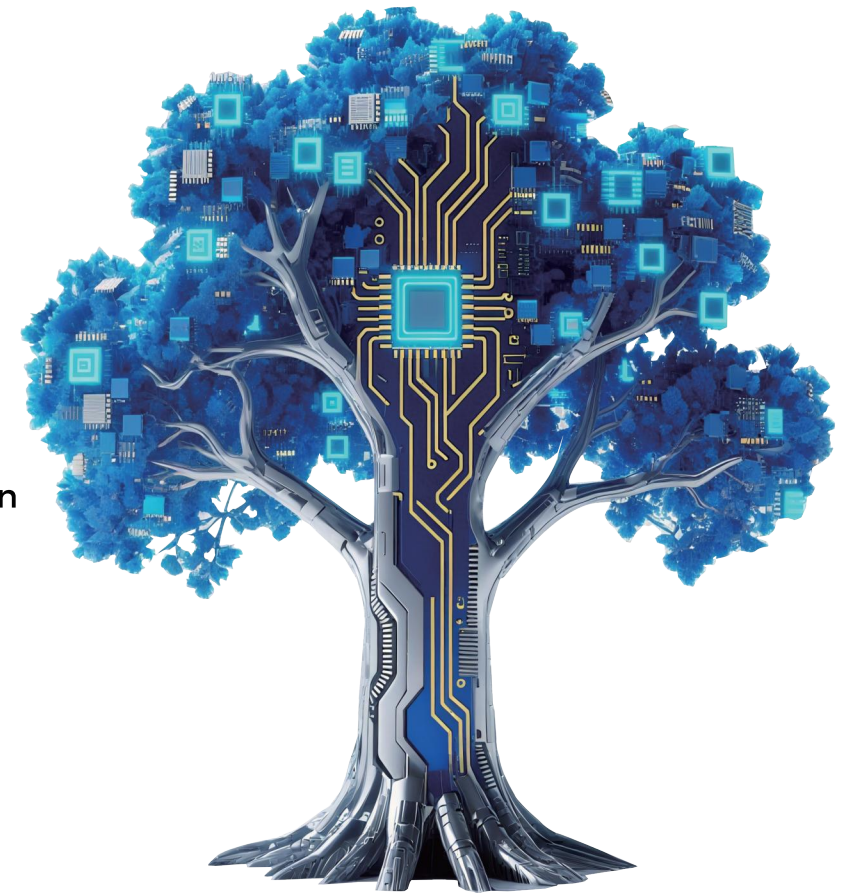
Professionalization
Branding
Internationalization

Positioning

A professional LCD display solution
provider for global customers

Vision

Purse excellent quality,
Provide professional service



Model Selection

Brands



Size

5.6"	5.7"	5.8"	5.9"	6"	6.1"	6.2"	6.3"
6.4"	6.5"	6.6"	6.7"	6.8"	6.9"	7"	7.1"
7.2"	7.3"	7.4"	7.5"	7.7"	7.8"	7.9"	8"
8.1"	8.2"	8.4"	8.5"	8.6"	8.7"	8.8"	8.9"
9"	9.1"	9.2"	9.3"	9.4"	9.5"	9.6"	9.7"
9.8"	9.9"	10"	10.1"	10.2"	10.3"	10.4"	10.5"
10.6"	10.8"	11"	11.1"	11.3"	11.4"	11.6"	11.8"
12"	12.1"	12.2"	12.3"	12.5"	12.6"	12.8"	12.9"
13.0"	13.3"	13.4"	13.5"	13.6"	13.8"	13.9"	14"
14.1"	14.2"	14.4"	14.5"	14.6"	14.9"	15"	15.1"
15.3"	15.4"	15.5"	15.6"	15.8"	16"	16.2"	16.3"
16.4"	16.5"	16.7"	17"	17.3"	17.5"	18.1"	18.5"
19"	19.1"	19.2"	19.5"	19.7"	20.1"	20.9"	21.3"
21.5"	21.6"	22"	22.5"	22.9"	23"	23.1"	23.5"
23.6"	23.8"	24"	24.5"	25"	25.5"	25.6"	26"
26.2"	26.5"	27"	27.6"	27.8"	28"	28.1"	28.3"
28.6"	28.8"	29"	29.3"	29.4"	30"	31"	32"
33"	33.8"	34"	36.6"	36.8"	37.2"	37.6"	37.7"
38"	40"	42"	42.4"	42.7"	43"	43.8"	43.9"
45"	46"	48"	48.5"	49.4"	55"		

Resolution

800×280	800×300	800×320	800×480	800×600	800×640	800×800	800×1280
822×260	854×480	920×920	940×940	960×160	960×540	960×1280	1020×1200
1024×100	1024×400	1024×600	1024×682	1024×768	1080×1080	1080×1200	1080×1920
1080×2160	1080×2244	1080×2340	1080×2400	1200×720	1200×900	1200×1600	1200×1920
1200×2000	1280×120	1280×235	1280×242	1280×248	1280×320	1280×342	1280×370
1280×390	1280×480	1280×540	1280×640	1280×720	1280×768	1280×800	1280×960
1280×1024	1280×1280	1366×148	1366×192	1366×238	1366×254	1366×475	1366×768
1400×1050	1440×240	1440×540	1440×900	1440×1600	1440×1920	1440×2560	1536×2048
1536×2560	1540×720	1560×700	1600×240	1600×480	1600×900	1600×1200	1600×2560
1680×342	1680×1050	1728×2368	1800×1200	1920×132	1920×165	1920×216	1920×270
1920×290	1920×358	1920×360	1920×384	1920×400	1920×440	1920×480	1920×530
1920×540	1920×560	1920×624	1920×710	1920×720	1920×810	1920×860	1920×1080
1920×1200	1920×1280	1920×1440	1920×1920	2048×1536	2048×2048	2160×1348	2160×1440
2160×2160	2160×3840	2480×1860	2560×600	2560×720	2560×1024	2560×1080	2560×1440
2560×1600	2560×2048	2560×2880	3000×2000	3009×2120	3200×1200	3440×1440	3840×720
3840×942	3840×1100	3840×1440	3840×1491	3840×2160	3840×2400	4096×2160	4098×2560

INDUSTRIAL DISPLAY



Industrial display: LCD displays are widely used in industrial machines, mainly for operation control, status monitoring, data visualization, etc. Here are some common application scenarios: CNC machine tools, oscilloscopes, multimeters, power monitoring systems, packaging machine control panels, 3D printers, etc.

Features of LCD displays in industrial scenarios:

- Durability: dustproof, waterproof (IP rating), anti-vibration design.
- High brightness: adapt to strong light environments (such as outdoor or factory lighting).
- Touch function: Most support resistive/capacitive touch for easy operation.
- If you need more models,detailed cases or technical parameters for a specific device, please contact our sales!

Model	Brand	Size	Resolution	Brightness	View Angle	Interface
G185HAN01.0	AUO	18.5"	1920×1080	350	89/89/89/89	LVDS
G084SN05 V9	AUO	8.4"	800×600	450	80/80/80/60	LVDS
G104STN01.0	AUO	10.4"	800×600	400	80/80/60/70	LVDS
G150XTN06.0	AUO	15"	1024×768	450	80/80/70/80	LVDS
G101EVN01.0	AUO	10.1"	1280×800	300	85/85/85/85	LVDS
G104SN03 V5	AUO	10.4"	800×600	230	80/80/60/70	LVDS
G156XW01 V101	AUO	15.6"	1366×768	400	85/85/80/80	LVDS
G170ETN01.0	AUO	17"	1280×1024	350	85/85/80/80	LVDS
G104VN01 V1	AUO	10.4"	640×480	450	80/80/60/80	LVDS
G150XTN03.5	AUO	15"	1024×768	350	80/80/70/80	LVDS
G156HAN02.0	AUO	15.6"	1920×1080	500	89/89/89/89	eDP
G121EAN01.0	AUO	12.1"	1280×800	500	89/89/89/89	LVDS
G190EG01 V1	AUO	19"	1280×1024	350	85/85/80/80	LVDS
G156XW01 V3	AUO	15.6"	1366×768	400	85/85/80/80	LVDS
G190ETN01.4	AUO	19"	1280×1024	450	85/85/80/80	LVDS
A104SN03 V1	AUO	10.4"	800×600	350	75/75/50/60	TTL
G170ETN02.1	AUO	17"	1280×1024	800	80/80/70/70	LVDS
G101EVN03.1	AUO	10.1"	1280×800	1000	85/85/85/85	LVDS
G121EAN01.1	AUO	12.1"	1280×800	400	89/89/89/89	LVDS
G215HAN01.3	AUO	21.5"	1920×1080	250	89/89/89/89	LVDS
TM070JDHG30-00	Tianma	7"	1280×800	400	88/88/88/88	LVDS
TM150TDSG70	Tianma	15"	1024×768	300	80/80/80/80	LVDS
TM121TDSG02-00	Tianma	12.1"	1024×768	450	80/80/80/80	LVDS
TM101JDHG30-00	Tianma	10.1"	1280×800	500	85/85/85/85	LVDS
P0840XGF1MA00	Tianma	8.4"	1024×768	1000	88/88/88/88	LVDS
P1040XGF1MA00	Tianma	10.4"	1024×768	1300	88/88/88/88	LVDS
TM104SDH01-00	Tianma	10.4"	800×600	400	70/70/60/70	LVDS
TM101JDHP01-00	Tianma	10.1"	1280×800	400	85/85/85/85	LVDS
TM150TDSG71	Tianma	15"	1024×768	450	80/80/80/80	LVDS

Model	Brand	Size	Resolution	Brightness	View Angle	Interface
G121ICE-L02	Innolux	12.1"	1280×800	400	89/89/89/89	LVDS
G070ACE-L01	Innolux	7"	800×480	500	89/89/89/89	LVDS
G104XCE-L01	Innolux	10.4"	1024×768	500	88/88/88/88	LVDS
G156HCE-E01	Innolux	15.6"	1920×1080	450	89/89/89/89	eDP
G150XNE-L02	Innolux	15"	1024×768	350	88/88/88/88	LVDS
G150XJE-E01	Innolux	15"	1024×768	400	88/88/88/88	eDP
LQ121S1LG88	Sharp	12.1"	800×600	450	80/80/60/80	LVDS
LQ150X1LW95	Sharp	15"	1024×768	400	85/85/85/85	LVDS
LQ190E1LW72	Sharp	19"	1280×1024	350	85/85/85/85	LVDS
LQ150X1LW96	Sharp	15"	1024×768	500	85/85/85/85	LVDS
LQ064X3LW02	Sharp	6.4"	1024×768	390	80/80/80/80	LVDS
LQ156T3LW05	Sharp	15.6"	1366×768	400	85/85/85/85	LVDS
LQ070Y3LG05	Sharp	7"	800×480	380	70/70/50/70	LVDS
TX13D200VM5BAA	Hitachi	5"	640×480	600	80/80/80/80	TTL
TX18D212VM0BAA	Hitachi	7"	1280×768	1500	85/85/85/85	LVDS
TX26D202VM0BAA	Hitachi	10.1"	1920×1200	800	85/85/85/85	LVDS
TX13D202VM5BAA	Hitachi	5"	640×480	600	80/80/80/80	LVDS
TX20D200VM2BAB	Hitachi	8"	800×480	1500	80/80/60/80	LVDS
TX14D25VM1BPA	Hitachi	5.7"	320×240	360	60/60/75/55	TTL
TX18D211VM0BAA	Hitachi	7"	800×480	1200	85/85/85/85	LVDS
AA104XD02	Mitsubishi	10.4"	1024×768	600	80/80/65/65	LVDS
AA050MG03	Mitsubishi	5"	800×480	900	85/85/85/85	TTL
AA084SB01	Mitsubishi	8.4"	800×600	600	80/80/80/60	LVDS
AA084XB01	Mitsubishi	8.4"	1024×768	500	80/80/60/80	LVDS
AA104SH02	Mitsubishi	10.4"	800×600	700	80/80/80/60	LVDS
AA121XL01	Mitsubishi	12.1"	1024×768	1000	80/80/60/80	LVDS
AA150XT11	Mitsubishi	15"	1024×768	1500	80/80/60/80	LVDS
AA057VF12	Mitsubishi	5.7"	640×480	1100	80/80/80/60	TTL

Model	Alternative model	Size	Resolution	Brightness	View Angle	Interface
NS150XG1-L01	LQ150X1LW94 G150XVN01.0	15.0"	1024×768	500	89/89/89/89	LVDS
NS121X1-L01	M121GNX2R1 G121XTN01.0 G121XN01 V1 G121XN01V001 TM121TDSG02	12.1"	1024×768	300	80/89/80/89	LVDS

MEDICAL DISPLAY

Medical display: LCD displays are widely used in medical equipment, mainly for real-time monitoring, operation control, image display and data interaction. Commonly used in medical equipment such as endoscope systems, ultrasound diagnostic equipment (B-ultrasound/color ultrasound), ventilators, etc.

Features of medical-grade LCD displays:

- High resolution: Imaging equipment must support high definition.
 - Anti-disinfectant corrosion: The surface material can withstand cleaning agents such as alcohol and hydrogen peroxide.
 - Low latency: Surgical equipment requires real-time feedback to avoid image smearing.
 - Wide viewing angle: convenient for medical staff to view from multiple angles (such as IPS panels).
- If you need more models,detailed cases or technical parameters for a specific device, please contact our sales!



Model	Brand	Size	Resolution	Brightness	View Angle	Interface
G320ZAN01.0	AUO	32"	3840×2160	700	89/89/89/89	V-by-One
G320ZAN02.1	AUO	32"	3840×2160	850	89/89/89/89	V-by-One
G270HAN01.0	AUO	27"	1920×1080	1000	89/89/89/89	LVDS
G270ZAN01.1	AUO	27"	3840×2160	800	89/89/89/89	V-by-One
G185HAN01.0	AUO	18.5"	1920×1080	350	89/89/89/89	LVDS
G215HAN01.3	AUO	21.5"	1920×1080	250	89/89/89/89	LVDS
G190EG02 V1	AUO	19"	1280×1024	300	89/89/89/89	LVDS
G190EAN01.0	AUO	19"	1280×1024	300	89/89/89/89	LVDS
G240UAN01.0	AUO	24"	1920×1200	900	89/89/89/89	LVDS
G320ZAN01.0	AUO	32"	3840×2160	700	89/89/89/89	V-by-One
G230HAN01.1	AUO	23"	1920×1080	300	89/89/89/89	LVDS
G215HAN01.0	AUO	21.5"	1920×1080	400	89/89/89/89	LVDS
G190EG02 V104	AUO	19"	1280×1024	350	89/89/89/89	LVDS
G238HAN01.1	AUO	23.8"	1920×1080	400	89/89/89/89	LVDS
G215HAN01.2	AUO	21.5"	1920×1080	350	89/89/89/89	LVDS
G185HAN01.104	AUO	18.5"	1920×1080	500	89/89/89/89	LVDS
G238HAN01.3	AUO	23.8"	1920×1080	600	89/89/89/89	LVDS
G190EAN01.3	AUO	19"	1280×1024	330	89/89/89/89	LVDS
G240UAN01.1	AUO	24"	1920×1200	850	89/89/89/89	LVDS
LQ190E1LW72	Sharp	19"	1280×1024	350	85/85/85/85	LVDS
LQ201U1LW32	Sharp	20.1"	1600×1200	260	85/85/85/85	LVDS
LQ201U1LW31	Sharp	20.1"	1600×1200	1000	85/85/85/85	LVDS
LQ190N1LW01	Sharp	19"	1680×1050	300	85/85/85/85	LVDS
LQ201U1LW11Z	Sharp	20.1"	1600×1200	700	85/85/85/85	LVDS
LQ190N1LX01	Sharp	19"	1680×1050	300	85/85/85/85	LVDS
LQ201U1LW11	Sharp	20.1"	1600×1200	700	85/85/85/85	LVDS
LQ315D1LG91	Sharp	32"	3840×2160	450	88/88/88/88	LVDS
LQ190E1LW76	Sharp	19"	1280×1024	470	85/85/85/85	LVDS

Model	Brand	Size	Resolution	Brightness	View Angle	Interface
LK636R3LA19	Sharp	63.6"	4096×2160	350	88/88/88/88	LVDS
LQ235D1LW03	Sharp	23.5"	1920×1080	400	88/88/88/88	LVDS
LQ315D1LG93	Sharp	32"	3840×2160	800	88/88/88/88	LVDS
TX54D13VC0CAA	Hitachi	21.3"	1600×1200	300	85/85/85/85	LVDS
TX54D32VC0CAA	Hitachi	21.3"	1600×1200	750	85/85/85/85	LVDS
TX48D21VM0CAA	Hitachi	19"	1680×1050	300	85/85/85/85	LVDS
TX54D71VC0CAA	Hitachi	21.2"	2048×1536	900	85/85/85/85	LVDS
TX42D14VC0CAA	Hitachi	16.5"	1920×1080	650	88/88/88/88	LVDS
TX48D50VM0BAA	Hitachi	19"	1680×1050	350	85/85/85/85	LVDS
TX46D15VC0CAA	Hitachi	18.1"	1280×1024	235	85/85/85/85	LVDS
R213UCE-L01	Innolux	21.3"	1600×1200	500	89/89/89/89	LVDS
R213UCE-L02	Innolux	21.3"	1600×1200	1000	89/89/89/89	LVDS
R213RFE-L01	Innolux	21.3"	2048×1536	1000	89/89/89/89	LVDS
R190EFE-L51	Innolux	19"	1280×1024	1400	85/85/85/85	LVDS
R213TFE-L53	Innolux	21.3"	2560×2048	1200	85/85/85/85	LVDS
R315DJJ-K31	Innolux	32"	3840×2160	650	89/89/89/89	V-by-One
R190EFE-L53	Innolux	19"	1280×1024	1400	85/85/85/85	LVDS
R208RFE-L05	Innolux	20.8"	2048×1536	1200	85/85/85/85	LVDS
R238HCA-L3B	Innolux	23.8"	1920×1080	350	89/89/89/89	LVDS
R190EFE-L62	Innolux	19"	1280×1024	330	89/89/89/89	LVDS
P2130QSF1MA01	Tianma	21.3"	2048×2560	3000	88/88/88/88	LVDS
P2130UXF1MA10	Tianma	21.3"	1200×1600	900	89/89/89/89	LVDS
P2130QSF2MA01	Tianma	21.3"	2048×2560	1250	88/88/88/88	LVDS
P2130QXF1MA00	Tianma	21.3"	1536×2048	900	89/89/89/89	LVDS
P1900SXF1MB00	Tianma	19"	1280×1024	450	89/89/89/89	LVDS
P1900SXF1MA00	Tianma	19"	1280×1024	800	89/89/89/89	LVDS
LM315WR6-SSA1	LG	32"	3840×2160	400	89/89/89/89	eDP
LM315WR1-SSB2	LG	32"	3840×2160	400	89/89/89/89	eDP
LB315WRM-SVA1	LG	32"	3840×2160	1000	89/89/89/89	V-by-One
LB270WF1-SLA1	LG	27"	1920×1080	1000	89/89/89/89	LVDS
LB315WR6-SSZ1	LG	32"	3840×2160	1000	89/89/89/89	eDP
LB270WFM-SLA1	LG	27"	1920×1080	1000	89/89/89/89	LVDS
LM315WR4-SSA1	LG	32"	3840×2160	750	89/89/89/89	eDP
LB315WRM-SVA2	LG	32"	3840×2160	1000	89/89/89/89	V-by-One
LB310FTM-SPA2	LG	31"	4200×2800	1200	89/89/89/89	eDP
LM315WR6-SSA2	LG	32"	3840×2160	350	89/89/89/89	eDP
LM215WF3-SLC1	LG	21.5"	1920×1080	250	89/89/89/89	LVDS

AUTOMOTIVE DISPLAY

LCD displays are widely used in car equipment, mainly for information display, entertainment interaction, driving assistance and vehicle control.

The following are the specific applications of common car LCD displays:

full LCD instrument panel, central control touch screen, truck/bus central control screen, engineering machinery instrument, etc.

Features of car LCD displays:

Wide temperature range: withstand extreme temperatures of -30℃~85℃.

High brightness: visible in sunlight (more than 1000 nits).

Anti-vibration: avoid screen damage caused by vehicle bumps.

Anti-glare: surface etching or coating treatment (such as AG glass).

If you need more models,detailed cases or technical parameters for a specific device, please contact our sales!



Model	Brand	Size	Resolution	Brightness	View Angle	Interface
C123HAN02.5	AUO	12.3"	1920×720	600	80/80/80/80	LVDS
C123HAN06.0	AUO	12.3"	1920×720	760	80/80/80/80	LVDS
C123HAX02.2	AUO	12.3"	1920×720	930	85/85/85/85	LVDS
C101UAN01.0	AUO	10.1"	1920×1200	1400	80/80/80/80	LVDS
C084XAN01.0	AUO	8.4"	1024×768	1200	89/89/89/89	LVDS
C101UAT03.0	AUO	10.1"	1920×1200	900	80/80/80/80	LVDS
C101EAT03.3	AUO	10.1"	1280×720	480	80/80/80/80	LVDS
C123HAC04.0	AUO	12.3"	1920×720	650	80/80/80/80	LVDS
C156HAA01.2	AUO	15.6"	1920×1080	960	80/80/80/80	LVDS
TCG035QVLAAANN-AN00	Kyocera	3.5"	320×240	600	80/60/80/80	RGB
TCG035QVLADANN-AN50	Kyocera	3.5"	320×240	1500	80/60/80/80	RGB
TCG035QVLAAFA-AA00	Kyocera	3.5"	320×240	480	80/60/80/80	RGB
TCG043WQLBAANN-GN00	Kyocera	4.3"	480×272	450	60/65/70/70	RGB
TCG043WQLBAFA-GA00	Kyocera	4.3"	480×272	360	60/65/70/70	RGB
STCG057QVLAA-G00	Kyocera	5.7"	320×240	300	80/80/80/80	RGB
STCG057QVLAB-G00	Kyocera	5.7"	320×240	300	80/80/80/80	RGB
STCG057QVLAG-G00	Kyocera	5.7"	320×240	300	80/80/80/80	RGB
TCG057QVLCSANN-GN00	Kyocera	5.7"	320×240	300	80/80/80/80	RGB
TCG057QVLCTANN-GN20	Kyocera	5.7"	320×240	300	80/80/80/80	RGB
TCG057QVLCSANN-HN50	Kyocera	5.7"	320×240	420	80/80/80/80	RGB
TCG104SVLDAANN-AN20	Kyocera	10.4″	800×600	450	80/60/80/80	LVDS
TCG104SVLDAFA-AA20	Kyocera	10.4″	800×600	360	80/60/80/80	LVDS
TCG121WXLPAANN-AN50-S	Kyocera	12.1"	1280×800	1000	85/85/85/85	LVDS
MCG150XGLAAHNN-AN20	Kyocera	15.0"	1024×768	500	88/88/88/88	LVDS
MCG156FDLAAQNN-AN20	Kyocera	15.6"	1920×1080	450	85/85/85/85	LVDS
AV123Z7M-N17-58P0	BOE	12.3"	1920×720	1000	88/88/88/88	LVDS
AV123Z7M-N11	BOE	12.3"	1920×720	800	80/80/80/80	LVDS
AV123Z7M-N12-58P2	BOE	12.3"	1920×720	1000	88/88/88/88	LVDS
AV103Z7M-N13-3850	BOE	10.3"	1920×720	850	85/85/85/85	LVDS
AV080HDM-N19	BOE	8"	1280×720	800	85/85/85/85	LVDS
COG-PVLSZT137-01	BOE	12.8"	1920×1080	800	85/85/85/85	LVDS
AV123Z7M-L1M	BOE	12.3"	1920×720	1000	89/89/89/89	LVDS
AV128FHT-L12	BOE	12.8"	1920×1080	800	85/85/85/85	LVDS
AV123Z7M-N12-58P1	BOE	12.3"	1920×720	800	88/88/88/88	LVDS
AV162YUM-N10	BOE	16.2"	2608×720	800	85/85/85/85	LVDS
COG-DESAT017-01	BOE	7"	1280×768	800	85/85/85/85	LVDS

Model	Brand	Size	Resolution	Brightness	View Angle	Interface
AT043TN25 V.2	Innolux	4.3"	480×272	500	70/70/50/70	TTL
AT102TN03 V.8	Innolux	10.2"	800×480	350	65/65/45/65	TTL
AT080TN64	Innolux	8"	800×480	500	70/70/50/70	TTL
AT043TN24 V.7	Innolux	4.3"	480×272	500	70/70/50/70	TTL
NJ101IA-01S	Innolux	10.1"	1280×800	650	85/85/85/85	LVDS
DJ101IA-07A	Innolux	10.1"	1280×720	750	85/85/85/85	LVDS
DJ080IA-11A	Innolux	8"	1280×720	750	85/85/85/85	LVDS
DJ070NA-03J	Innolux	7"	800×480	750	70/70/60/70	TTL
DJ080IA-10A	Innolux	8"	1024×600	750	85/85/85/85	LVDS
DJ103KC-01A	Innolux	10.3"	1920×720	1000	80/80/80/80	LVDS
DD080IA-20A	Innolux	8"	1280×720	700	85/85/85/85	LVDS
TX18D211VM0BAA	Hitachi	7"	800×480	1200	85/85/85/85	LVDS
TX20D207VM0AAA	Hitachi	8"	1280×768	1200	85/85/85/85	LVDS
TX18D210VM0BAA	Hitachi	7"	800×480	800	85/85/85/85	TTL
TX38D203VM0BAA	Hitachi	15"	1920×720	1000	85/85/85/85	LVDS
TX20D208VM0BAA	Hitachi	8"	800×480	1200	85/85/85/85	LVDS
TX18D205VM0BAA	Hitachi	7"	800×480	800	85/85/85/85	TTL
TX26D206VM0BAA	Hitachi	10.3"	1920×720	1000	85/85/85/85	LVDS
TX26D207VM0AAA	Hitachi	10.1"	1280×800	1000	85/85/85/85	LVDS
TX18D210VM0BPA	Hitachi	7"	800×480	900	85/85/85/85	TTL
TX20D208VM0BAB	Hitachi	8"	800×480	1200	85/85/85/85	LVDS
TX40D202VM0BAA	Hitachi	15.6"	1920×1080	1500	85/85/85/85	LVDS
TX18D210VM0BXA	Hitachi	7"	800×480	1000	85/85/85/85	TTL
TX26D207VM0AVA	Hitachi	10.1"	1280×800	880	85/85/85/85	LVDS
AT070MP11	Mitsubishi	7"	800×480	1300	85/85/85/85	LVDS
AT080MD11	Mitsubishi	8"	800×480	1000	85/85/85/85	LVDS
AA123AF01	Mitsubishi	12.3"	1920×720	1000	85/85/85/85	LVDS
AA070TA01	Mitsubishi	7"	1280×768	1000	88/88/88/88	LVDS
AA150AC01	Mitsubishi	15"	1920×720	1000	85/85/85/85	LVDS
AT104SN01	Mitsubishi	10.4"	800×600	700	80/80/80/80	LVDS
PD050VX6	Eink	5"	640×480	450	70/70/60/70	TTL
PA050XSG	Eink	5"	320×234	400	70/70/40/60	Analog
PM065WX3	Eink	6.5"	800×480	550	75/75/50/70	TTL
PA050XS1	Eink	5"	320×234	400	50/50/15/35	Analog
PA064DS1	Eink	6.4"	320×234	330	60/60/40/55	Analog
PM070WX5	Eink	7"	800×480	400	60/60/40/55	TTL
PD040QT2	Eink	4"	320×240	350	70/70/50/60	TTL
PM061WX1	Eink	6.1"	800×480	500	75/75/50/70	TTL
PM090WY2	Eink	9"	800×480	500	70/70/50/50	TTL
PA040XS1	Eink	4"	320×234	350	50/50/15/35	Analog
LA123WF1-SR01	LG	12.3"	1920×720	600	89/89/89/89	RSDS
LA154WU1-SL01	LG	15.4"	1920×1200	800	89/89/89/89	SLVS
LA070WV5-SL01	LG	7"	800×480	580	89/89/89/89	LVDS
LA080WV5-SL01	LG	8"	800×480	585	89/89/89/89	LVDS
LB040Q02-TD05	LG	4"	320×240	450	70/70/50/60	TTL
LA123WF7-SL05	LG	12.3"	1920×720	900	89/89/89/89	GMSL
LA070WV6-SL05	LG	7"	800×480	1500	89/89/89/89	LVDS
LQ080Y3LW01A	Sharp	8"	800×480	650	80/80/80/80	LVDS
LS123M5LZ01	Sharp	12.3"	1920×686	1000	85/85/85/85	LVDS
LS124M5LZ04	Sharp	12.4"	1920×720	1000	85/85/85/85	LVDS

Quality Inspection

Ande Electornics strictly implements full-process quality control of LCD displays to ensure that products meet international standards. We have cooperated with a 1800+ square meter modern testing center equipped with high-precision equipment, covering key links such as appearance inspection, lighting test, and aging test.

Compliance certification: in line with ISO 9001, AS9120B and other system standards. Relying on 5400+ brand cooperation resources and tens of millions of inventory, we provide global customers with original genuine + fast delivery LCD display solutions.

01 Incoming Inspection



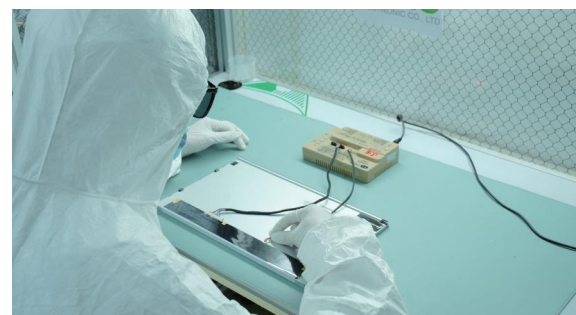
02 Visual inspection



03 Functional Testing



04 Environmental Testing



Industrial



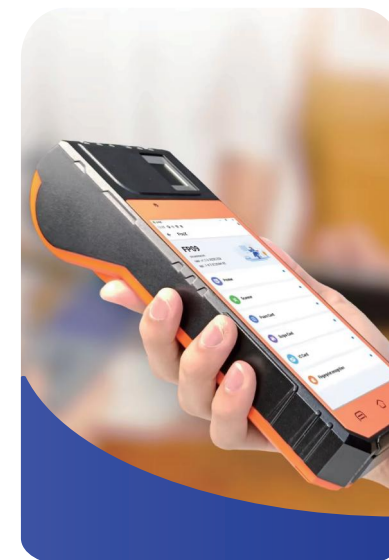
Medical Imaging



Military



Automotive Electronics

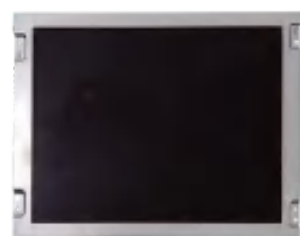


Handheld



Instruments

Industrial-Grade Displays & Motherboards



Industrial Displays



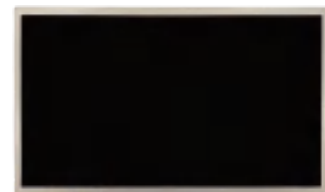
Medical Imaging Screens



Military-Grade Displays



Power Cabinet Monitors



Outdoor High-Brightness Displays



Instrumentation Screens



In-Vehicle Screens



Human-Machine Interface (HMI) Screens



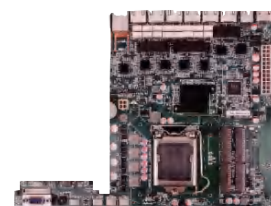
Rail Transit Displays



Mini ITX Series



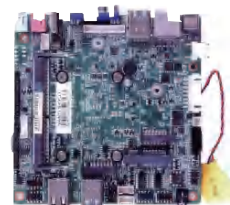
ATX & Micro ATX Series



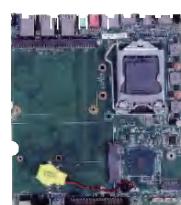
Network Security Boards



3.5-Inch Boards



Nano ITX Imaging Series



OPS-C Series



OPS Series

Integrated Solution

JHH-I7-11-A215 Industrial All - in - One Computer Kit

(11th Generation Core i3/i5/i7 Series)

- Display: 21.5 inches
- Resolution: 1920*1080
- Brightness: 250cd/m²-1500cd/m²
- Touchscreen: Supports resistive touchscreen/capacitive screen
- Optional Sizes: 7"/8"/8.4"/10.1"/10.4"/11.6"/12.1"/13.3"/15"/15.6"/ 17"/17.3"/18.5"/19"/21.5"/23.8"/ ...and other sizes of displays



JHH-I7-13-A238 Industrial All - in - One Computer Kit

(12th/13th Generation Core i3/i5/i7 Series)

- Display: 23.8 inches
- Resolution: 1920*1080
- Brightness: 250cd/m²-1000cd/m²
- Touchscreen: Supports resistive touchscreen/capacitive screen
- Optional Sizes: 7"/8"/8.4"/10.1"/10.4"/11.6"/12.1"/13.3"/15"/15.6"/17"/17.3"/18.5"/19"/21.5"/23.8"/ ...and other sizes of displays

