LCD DISPLAY MANUFACTURER

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SINDA

DISPLAY

LCD DISPLAY MANUFACTURER



LCD Panel



COB LCD Display



COG LCD display



TFT Display



OLED Display

ABOUT US

Started at **2002**

2 factories

5 Full Automatic production line

55 Design and production engineers

350 Full time emloyees

20000 square meter production facility

ISO 9001: **2016**

RoHS certification







APPLICATION



■ UPS and Solar Power Display



■ Metering LCD display



■ Weigh and Scale Display



■ Medical Instrument Display



■ Fuel dispenser Display



■ Automotive Display



UPS and Solar Power Display

Solar and UPS is a friendly power bank in a facility, which will offer great help when we encount any power supply problem, so the LCD display require very long standby time and reliable performance.

- Custom design according to exact requirement
- Very long life time span
- Reliable at extreme environment
- Extreme wide temperature and high humidity
- Different interface available: Seriel, Parallel, RGB, SPI or I2C.
- Very low power consumption
- Low thickness
- Fast response time.











Metering LCD display

Smart meter become more and more important in daily life, we could supply LCD display for smart energy meter, gas meter, water meter, multi-function panel meters, our LCD display has below features:

- -40~80°working temperature
- custom size to match your application
- Multi-angle viewing
- adjustable brightness
- Different interface available
- Very low power consumption
- Low thickness
- Fast response time.
- long life time span





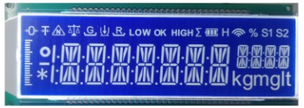


Weigh and Scale Display

We design and manufactur weigh scale LCD display for a lot of factories, our LCDof weight scale has below features:

- Custom design according to exact requirement
- Zero radiation
- Very long life time span
- Different interface available: Seriel, Parallel, RGB, SPI or I2C.
- Very low power consumption
- Low thickness
- Fast response time.









Medical Instrument Display

We supply LCD display for a lot of medical instruments, like Blood pressure tester, Blood glucose meter, Electronic thermometers etc. We could supply LCD display for medical instrument as below:

- TN, HTN, STN, FSTN, DFSTN, VA LCD display available.
- Custom design according to exact requirement
- Zero radiation
- Wide temperature range
- Very long life time span
- Different interface available: Seriel, Parallel, RGB, SPI or I2C.
- Very low power consumption
- Low thickness
- Fast response time.











Fuel dispenser Display

The Fuel dispenser mostly work at outdoor environment, which require very reliable LCD display to support, we could support LCD display at:

- Custom design according to exact requirement
- Sunlight readable
- Anti-UV
- Very long life time span
- Reliable at extreme environment
- Extreme wide temperature and high humidity
- Different interface available: Seriel, Parallel, RGB, SPI or I2C.
- Very low power consumption
- Low thickness
- Fast response time.











Automotive Display

We design and manufactur automotive LCD display for a lot of factories:

- Custom design according to exact requirement
- Extra wide temperature: -40-90℃
- Vibration test before shipment
- Different interface available: Seriel, Parallel, RGB, SPI or I2C.
- Very low power consumption
- Low thickness
- Fast response time.









COB Character LCD Display Moduel

Display Format	Model No.	Outline Dimension (mm)	Viewing Area (mm)	Active Area (mm)	IC	Interface
8×1	SDCB0801-01	84.00 × 44.00 × 13.50	62.00 × 17.80	58.87 × 11.12	AIP31066 or Eqv.	Parallel
	SDCB0801-02	80.00 × 36.00 × 13.70	38.00 × 16.00	35.18 × 8.28	AIP31066 or Eqv.	Parallel
	SDCB0801-03	60.00 × 33.00 × 11.00	44.00 × 13.00	40.80 × 7.93	AIP31066 or Eqv.	Parallel
8×2	SDCB0802-01	58.00 × 32.00 × 13.50	38.00 × 16.00	27.81 × 11.50	AIP31066 or Eqv.	Parallel
	SDCB0802-02	58.00 × 32.00 × 13.50	38.00 × 16.00	27.81 × 11.50	AIP31066 or Eqv.	Parallel
	SDCB0802-03	45.00 × 40.00 × 10.00	38.00 × 16.00	27.81 × 11.50	AIP31066 or Eqv.	Parallel
	SDCB0802-05	40.00 × 35.00 × 12.00	30.00 × 14.00	25.74 × 9.48	AIP31066 or Eqv.	Parallel
12x2	SDCB1202-01	55.70 x 32.00 x 9.10	46.00 x 17.50	37.85 x 11.70	AIP31066 or Eqv.	Parallel
16x1	SDCB1601-01	80.00 × 36.00 × 13.50	64.50 × 14.00	59.46 × 5.96	AIP31066 or Eqv.	Parallel
	SDCB1601-02	122.00 × 33.00 × 13.00	99.00 × 13.00	94.84 × 9.66	AIP31066 or Eqv.	Parallel
16x2	SDCB1602-01	80.00 × 36.00 × 13.50	64.50 × 14.50	55.70 × 11.00	AIP31066 or Eqv.	Parallel
	SDCB1602-02	80.00 × 36.00 × 11.80	64.30 × 16.00	55.46 × 10.95	AIP31066 or Eqv.	Parallel
	SDCB1602-03	84.00 × 44.00 × 12.00	64.50 × 15.90	56.20 × 11.50	AIP31066 or Eqv.	Parallel
	SDCB1602-04	65.00 × 36.70 × 12.70	53.00 × 13.50	49.70 × 9.40	AIP31066 or Eqv.	Parallel
	SDCB1602-05	80.00 × 36.00 × 9.90	64.50 × 15.90	56.20 × 11.50	AIP31066 or Eqv.	Parallel
	SDCB1602-08	80.00 × 36.00 × 11.50	64.50 × 14.50	55.70 × 11.00	AIP31066 or Eqv.	Parallel
	SDCB1602-09	80.00 × 36.00 × 11.50	64.50 × 14.50	55.70 × 11.00	AIP31066 or Eqv.	Parallel
	SDCB1602-10	122.00 × 44.00 × 14.00	99.00 × 24.00	94.84 × 19.90	AIP31066 or Eqv.	Parallel
	SDCB1602-11	80.00 × 36.00 × 13.50	64.50 × 16.00	55.70 × 10.95	AIP31066 or Eqv.	Parallel

COB Character LCD Display Moduel

Display Format	Model No.	Outline Dimension (mm)	Viewing Area (mm)	Active Area (mm)	IC	Interface
16 × 4	SDCB1604-01	87.00 × 60.00 × 12.50	62.00 × 25.50	56.20 × 20.80	AIP31066 or Eqv.	Parallel
	SDCB1604-03	87.00 × 60.00 × 12.10	62.00 × 25.50	56.20 × 20.80	AIP31066 or Eqv.	Parallel
	SDCB1604-04	81.70 × 74.50 × 12.10	62.00 × 25.50	56.20 × 20.80	AIP31066 or Eqv.	Parallel
	SDCB1604-05	70.60 × 76.00 × 9.00	60.00 × 31.40	56.20 × 20.80	AIP31066 or Eqv.	Parallel
20x2	SDCB2002-01	116.00 × 37.00 × 13.00	85.00 × 18.60	76.78 × 11.40	AIP31066 or Eqv.	Parallel
	SDCB2002-02	180.00 × 40.00 × 13.50	149.00 × 23.00	143.85 × 20.80	AIP31066 or Eqv.	Parallel
	SDCB2002-03	116.00 × 37.00 × 13.00	83.00 × 18.60	75.40 × 11.50	AIP31066 or Eqv.	Parallel
	SDCB2002-04	146.00 × 43.00 × 13.20	123.00 × 23.00	118.84 × 18.97	AIP31066 or Eqv.	Parallel
20x4	SDCB2004-01	98.00 × 60.00 × 13.20	77.00 × 25.20	70.40 × 20.80	AIP31066 or Eqv.	Parallel
	SDCB2004-03	118.00 × 43.00 × 13.20	77.00 × 25.20	70.40 × 20.80	AIP31066 or Eqv.	Parallel
	SDCB2004-04	146.00 × 62.50 × 13.00	123.50 × 43.00	118.84 × 38.47	AIP31066 or Eqv.	Parallel
	SDCB2004-05	77.00 × 46.70 × 11.60	60.00 × 22.00	55.12 × 17.56	AIP31066 or Eqv.	Parallel
	SDCB2004-07	146.00 × 62.50 × 13.00	123.50 × 43.00	118.84 × 38.47	AIP31066 or Eqv.	Parallel
24x2	SDCB2402-01	118.00 × 36.00 × 13.00	93.50 × 15.80	88.30 × 11.50	AIP31066 or Eqv.	Parallel
40 × 2	SDCB4002-01	182.00 × 33.50 × 14.00	154.40 × 16.50	147.50 × 11.50	AIP31066 or Eqv.	Parallel
40 × 4	SDCB4004-01	190.00 × 54.00 × 14.00	147.00 × 29.50	140.45 × 20.32	AIP31066 or Eqv.	Parallel
	COB Graphic LCD Display Moduel					
122 x 32	SDGB12232-02	68.60 × 27.50 × 7.20	61.00 × 18.00	48.76 × 14.68	St7920 or Eqv.	SPI
	SDGB12232-03	76.40 × 29.00 × 7.00	61.00 × 18.00	48.76 × 14.68	ST7920 or Eqv.	SPI
	SDGB12232-04	80.00 × 36.00 × 12.80	60.00 × 18.00	48.76 × 14.68	SBN1661 or Eqv.	Parallel
	SDGB12232-05	84.00 × 44.00 × 12.80	60.00 × 18.00	48.76 × 14.68	SBN1661 or Eqv.	Parallel
	SDGB12232-06	76.80 × 28.00 × 8.50	61.00 × 19.00	58.52 × 17.24	ST7920 or Eqv.	SPI
	SDGB12232-07	80.00 × 36.00 × 14.20	60.00 × 18.00	53.64 × 15.64	SBN1661-M02 or Eqv.	Parallel

COB Graphic LCD Display Moduel

Display Format	Model No.	Outline Dimension (mm)	Viewing Area (mm)	Active Area (mm)	IC	Interface
128 x 32	SDGB12832-01	80.00 × 36.00 × 12.80	60.00 × 18.00	51.16× 14.36	St7920 or Eqv.	SPI&Parallel
	SDGB12832-02	84.00 × 44.00 × 12.80	70.00 × 20.00	66.52 × 16.60	ST7920 or Eqv.	SPI&Parallel
128 × 64	SDGB12864-01	54.00 × 50.00 × 7.50	43.60 × 29.00	40.92 × 24.92	AIP31107 or Eqv.	Parallel
	SDGB12864-02	93.00 × 70.00 × 12.50	72.00 × 40.00	66.52 × 33.24	AIP31107 or Eqv	Parallel
	SDGB12864-03	78.00 × 70.00 × 12.50	62.00 × 44.00	56.28 × 38.36	RA6963 or Eqv.	Parallel
	SDGB12864-04	93.00 × 70.00 × 12.50	72.00 × 40.00	66.52 × 33.24	AIP31020 or Eqv.	SPI&Parallel
	SDGB12864-05	78.00 × 70.00 × 12.50	62.00 × 44.00	56.28 × 38.36	AIP31107 or Eqv.	Parallel
	SDGB12864-06	93.00 × 70.00 × 12.50	72.00 × 40.00	66.52 × 33.24	AR6963 or Eqv.	Parallel
	SDGB12864-07	100.00 × 60.50 × 12.00	70.30 × 38.50	66.52 × 33.24	AIP31107 or Eqv.	Parallel
	SDGB12864-08	75.00 × 52.60 × 11.00	66.00 × 32.50	55.01 × 27.49	AIP31107 or Eqv.	Parallel
	SDGB12864-09	93.00 × 70.00 × 12.50	72.00 × 40.00	66.52 × 33.24	AIP31020 or Eqv.	SPI&Parallel
	SDGB12864-10	93.00 × 70.00 × 12.50	72.00 × 40.00	66.52 × 33.24	AIP31020 or Eqv.	SPI
128 x 128	SDGB128128-01	92.00 × 106.00 × 12.50	73.00 × 73.00	70.35 × 70.35	RA6963 or Eqv.	Parallel
	SDGB128128-02	72.40 × 70.00 × 14.50	49.00 × 49.00	44.77 × 44.77	RA6963 or Eqv.	Parallel
160 x 32	SDGB16032-01	116.00 × 35.00 × 11.50	80.00 × 18.50	76.76 × 15.32	AIP31020 or Eqv.	Parallel
	SDGB16032-02	116.00 × 44.00 × 10.00	99.00 × 24.00	94.36 × 18.84	SBN1661 or Eqv.	Parallel
160 x 80	SDGB16080-01	100.00 × 54.00 × 14.00	72.00 × 40.00	67.17 × 33.57	RA6963 or Eqv.	Parallel
160 × 128	SDGB160128-01	129.00 × 102.00 × 12.00	101.00 × 82.00	92.72 × 74.20	RA6963 or Eqv.	Parallel
	SDGB160128-03	143.00 × 105.00 × 15.50	101.00 × 82.00	92.76 × 74.20	RA6963 or Eqv.	Parallel

COB Graphic LCD Display Moduel

Display Format	Model No.	Outline Dimension (mm)	Viewing Area (mm)	Active Area (mm)	IC	Interface
192 × 64	SDGB19264-01	100.00 × 60.00 × 11.30	84.00 × 31.00	78.67 × 26.19	AIP31107 or Eqv.	Parallel
	SDGB19264-03	120.00 × 62.00 × 13.50	104.00 × 39.00	97.49 × 32.46	AIP31107 or Eqv.	Parallel
	SDGB19264-04	130.00 × 65.00 × 13.50	104.00 × 39.00	97.49 × 32.46	ST7920 or Eqv.	SPI&Parallel
	SDGB19264-05	130.00 × 65.00 × 13.50	104.00 × 39.00	97.49 × 32.46	AIP31107 or Eqv.	Parallel
240 x 64	SDGB24064-11	180.00 × 65.00 × 12.00	132.00 × 39.00	127.15 × 33.87	RA6963C or Eqv.	Parallel
	SDGB24064-03	180.00 × 100.00 × 12.00	132.00 × 39.00	127.15 × 33.87	RA6963C or Eqv.	Parallel
240 × 128	SDGB240128-01	144.00 × 104.00 × 14.00	114.00 × 64.00	107.97 × 57.57	RA6963C or Eqv.	Parallel
	SDGB240128-03	154.00 × 84.00 × 12.00	114.00 × 64.00	107.97 × 57.57	RA6963C or Eqv.	Parallel
	SDGB240128-04	144.00 × 104.00 × 14.00	114.00 × 64.00	107.97 × 57.57	RA6963C or Eqv.	Parallel
	SDGB240128-05	144.00 × 104.00 × 14.00	114.00 × 64.00	107.97 × 57.57	RA6963C or Eqv.	Parallel
240 x 160	SDGB240160-01	143.00 × 96.80 × 11.80	104.00 × 79.40	95.97 × 68.77	without	
256 x 64	SDGB25664-01	137.00 × 39.60 × 11.00	108.00 × 29.60	102.37 × 25.57	AIP31107 or Eqv.	Parallel
	SDGB25664-02	184.00 × 75.00 × 12.00	149.60 × 43.00	143.31 × 35.79	RA6963C or Eqv.	Parallel
320 x 80	SDGB32080-01	180.00 × 100.00 × 12.60	132.00 × 39.00	127.98 × 31.98	RA8835 or Eqv.	Parallel
320 × 240	SDGB320240-01	160.00 × 109.00 × 11.00	122.00 × 92.00	115.17 × 86.37	RA8835 or Eqv.	Parallel
	SDGB320240-02	139.00 × 100.00 × 12.50	103.00 × 79.00	95.97 × 71.97	RA8835 or Eqv.	Parallel
	SDGB320240-03	139.00 × 100.00 × 12.50	103.00 × 79.00	95.97 × 71.97	RA8835 or Eqv.	Parallel
	SDGB320240-04	160.00 × 109.00 × 12.00	122.00 × 92.00	115.17 × 86.37	RA8835 or Eqv.	Parallel
	SDGB320240H	148.00 × 120.00 × 13.00	122.00 × 92.00	115.17 × 86.37	RA8835 or Eqv.	Parallel

COG LCD Display Catalogue

Display Format	Model No.	Outline Dimension (mm)	Viewing Area (mm)	Active Area (mm)	IC	Interface
16 x 2	SDCG1602-01	64.30x27.50x2.00	60.70x16.90	56.20x10.80	St7032i	Parallel/SPI/IIC
	SDCG1602-02	72.10x29.60x6.30	61.00x15.10	56.20x11.50	ST7032i	Parallel/SPI/IIC
20 x 4	SDCG2004-01	74.30x36.40x6.00	60.50x22.18	58.50x20.18	SSD1803	IIC
96 x 18	SDGG9618-01	74.20x25.20x6.30	61.00x15.10	56.59x11.47	ST7585i	IIC
122x32	SDGG12232-06C	63.00x28.50x2.00	54.80x20.00	48.76x14.36	ST7567	Parallel
	SDGG12232-09	65.60x28.80x5.00	59.50x18.10	57.31x14.37	ST7567	SPI
	SDGG12232-11	65.60x33.00x4.00	54.80x19.10	48.76x15.32	ST7567	Parallel/SPI
12832	SDGG12832-19B	50.00x23.00x3.50	44.00x13.50	42.24x11.52	ST7567	SPI
	SDGG12832-20	64.00x30.80x5.00	59.00x18.50	56.28x16.60	UC1701X	SPI
128x96	SDGG12896-03	45.90x51.30x4.80	40.10x10.40	36.27x30.70	NT7508	Parallel
132x32	SDGG13264-06	34.50x15.00x1.70	31.90x9.50	29.02x7.02	ST7567	SPI
132x64	SDGG13264-06	73.40x44.80x5.70	67.50x34.40	58.04x30.68	ST7565R	Parallel/SPI
128x128	SDGG12864-06	49.00x55.00x4.10	46.00x44.50	38.37x40.94	UC1617S	SPI
160x160	SDGG160160-01	66.50x72.50x5.00	60.00x60.00	54.38x54.38	UC1698U	Paralle
	SDGG160160-03	83.80x76.50x6.80	60.00x60.00	54.38x54.38	UC1698U	Paralle
192x64	SDGG19264-05	58.00x25.40x3.10	51.00x17.20	47.98x15.98	UC1609C	SPI
	SDGG19264-08	134.20x62.50x6.00	128.00x48.30	121.87x40.59	UC1698U	Parallel/SPI
240 x 64	SDGG24064-01	81.50x33.00x5.68	75.20x21.70	73.66x19.63	ST75256-G2	SPI
240x128	SDGG240128-01	111.50x68.50x8.50	88.00x47.00	81.58x43.00	UC1611	Paralle
	SDGG240128-11	71.30x52.20x5.50	65.00x38.00	57.58x34.54	UC1638	SPI
240x160	SDGG240160-01	60.00x45.90x5.60	57.00x32.60	52.07x34.71	UC1611	Paralle
	SDGG240160-03	79.70x66.20x6.80	71.80x49.00	62.62x43.34	UC1698U	Paralle
	SDGG240160-11	70.00x47.90x7.00	57.00x32.60	52.07x34.71	Uc1611	Paralle

COG LCD Display Catalogue

Display Format	Model No.	Outline Dimension (mm)	Viewing Area (mm)	Active Area (mm)	IC	Interface
128X64	SDGG12864T-5	69.00x46.00x5.80	66.50x38.0	60.775x32.935	ST7565R	Parallel/SPI
	SDGG12864-07	80.00x37.00x5.30	66.00x28.00	61.42x24.94	ST7567	SPI
	SDGG12864-16	61.80x42.70x2.10	57.00x30.00	53.75x26.	ST7565R	Parallel
	SDGG12864-26	33.00x26.10x3.50	28.00x17.00	26.22x14.70	UC1701X	SPI
	SDGG12864-35	77.00x48.00x2.00	73.00x39.00	66.52x33.24	IST3004	Parallel/SPI
	SDGG12864-36	46.00x23.70x4.30	38.90x20.70	37.10x18.50	ST7539	SPI
	SDGG12864-37	51.70x36.20x4.00	47.10x26.50	44.78x22.38	ST7565R	SPI
	SDGG12864-58	63.20x41.70x5.10	50.00x25.00	46.05x23.01	ST7567	Parallel/SPI
	SDGG12864-59	74.00x41.70x6.30	50.00x25.00	46.05x23.01	ST7567	Parallel
	SDGG12864-59B	65.00x39.60x5.00	53.60x28.60	48.61x24.93	ST7567	SPI
	SDGG12864-59S2	58.50x40.50x5.00	53.60x28.60	48.61x24.93	ST7567	SPI
	SDGG12864-60	71.30x48.20x5.30	66.50x38.40	60.78x32.94	ST7567	Parallel/SPI
	SDGG12864-67	36.30x24.00x5.50	29.00x16.35	25.58x14.06	ST7567	SPI
	SDGG12864-68	77.40x52.40x6.00	70.00x40.00	66.52x33.24	ST7565R	Parallel/SPI
	SDGG12864-69	70.00x40.00x6.00	58.00x29.50	55.00x27.48	ST7567	SPI
	SDGG12864-70C	41.00x33.10x4.10	36.00x23.50	33.25x20.45	ST7567	SPI
	SDGG12864-72	25.70x18.20x2.80	23.74x12.86	21.74x10.86	ST7567	Parallel/SPI
	SDGG12864-78	57.60x40.50x4.00	53.60x28.60	48.61x24.93	ST7567	Parallel
	SDGG12864-123B	80.60x69.30x8.00	72.50x39.00	66.52x33.24	UC1601S	Parallel/SPI
	SDGG12864-128	81.70x74.50x7.80	70.00x40.00	66.52x33.24	ST7565R	Parallel
	SDGG12864-130	80.00x54.00x6.27	70.70x38.80	66.52x33.24	ST7567	Parallel/SPI
	SDGG12864-142	36.30x24.00x2.60	29.00x16.35	25.58x14.06	ST7567	SPI
	SDGG12864-168	66.00x45.00x5.40	60.00x32.60	55.02x27.50	ST7565R	Parallel/SPI
	SDGG12864-183E	75.00x45.00x12.00	60.50x33.00	55.01x27.49	ST7565R	SPI
	SDGG12864-215C	43.50x33.80x3.50	39.80x25.50	37.09x23.01	UC1701X	SPI

TFT Display Catalogue

SIZE	Model No.	Outline Dimension (mm)	Active Area (mm)	Display Format	Interface
1.44"	SDT01401N-14	29.50x36.30x2.30	25.50x26.50	128x128	SPI
	SDT01401N-27	29.50x36.50x2.30	25.50x26.50	128x128	Parallel
1.54"	SDT01601N-34	31.50x33.70x1.8	27.72x27.72	240x240	Parallel
1.77"	SDT01801N-14	34.00x45.80x2.30	28.03x35.04	160x128	SPI
	SDT01801N-20	34.00x43.70x2.30	28.03x35.04	160x128	SPI
2.2"	SDT02202N-16	40.30x54.36x2.20	34.85x43.56	176x220	SPI
2.31"	SDT02301N-20	55.16x48.50x2.30	48.20x36.20	320x240	SPI
2.4"	SDT02401N-37	42.72x60.26x2.30	36.72x58.96	320x240	Parallel
	SDT02401N-16	42.72x60.26x2.30	36.72x58.96	320x240	SPI
2.8"	SDT02803N-16	50.00x69.20x2.20	44.00x57.60	320x240	Parallel
	SDT02806N-40	50.00x69.20x2.20	44.00x57.60	320x240	Parallel
	SDT02806N-37	50.00x69.20x2.20	44.00x57.60	320x240	Parallel
3.5"	SDT03507N-40	54.50x82.50x2.50	48.96x73.44	320x480	Parallel
	SDT03501N-54	76.90x64.00x3.20	70.08X52.56	320x240	RGB
4.3"	SDT04302N-40	105.60x67.30x2.80	95.04x53.86	480x272	RGB
5.0"	SDT05004N-40	120.70x75.80x3.10	110.88x62.83	800x480	RGB
7.0"	SDT07002N-50	16500x100.00x3.40	153.84x85.63	800x480	RGB
	SDT07002N-40	165.00x100.00x3.40	153.84x85.63	800x480	RGB
	SDT07003N-40	165.00x100.00x3.40	153.84x85.63	1024x600	RGB
10.1"	SDT10103N-60	235.00x143.00x4.00	222.72x125.28	1024x600	RGB
	SDT10102N-40	228.21x148.86x3.40	216.96135.60	1280x800	RGB

OLED Display Catalogue

SIZE	Display Format	Model No.	Outline Dimension (mm)	Viewing Area (mm)	Active Area (mm)	Drive IC	Interface
0.42"	72x40	SDO7240-01	12.00x11.00x1.20	10.196x6.18	9.196x5.18	SSD1306	SPI/IIC
0.49"	64x32	SDO6432-01	14.50x11.60x1.20	12.58x6.98	11.18x5.58	SSD1306	SPI/IIC
0.69"	96x16	SDO9616-01	26.30x8.00x1.20	18.86x4.78	17.26x3.18	SSD1306	IIC
0.71"	48x64	SDO4864-01	13.90x22.00x1.20	12.14x16.30	10.54x14.70	SSD1306	IIC
0.83"	96x36	SDO9636-01	23.80x16.20x1.30	21.37x9.86	19.37x7.86	SSD1306	Parallel/SPI/IIC
0.87"	128x32	SDO12832-05	29.00x8.70x1.30	22.856x6.824	21.356x5.324	SSD1306	IIC
0.91"	128x32	SDO12832-01	30.00x11.50x1.30	24.38x7.58	22.384x5.584	SSD1306	IIC
0.95"	96x64	SDO9664-01	25.70x2.20x1.30	22.14x15.42	20.14x13.42	SSD1331Z	Parallel/SPI
0.96"	128x64	SDO12864-01/02	26.70x19.20x1.40	23.74x13.20	21.74x11.20	SSD1306	Parallel/SPI/IIC
0.96"	128x64	SDO12864-04	26.70x19.20x1.40	23.74x13.20	21.74x11.20	SSD1306	SPI/IIC
1.30"	128x64	SDO12864-03	34.50x23.00x1.40	31.42x16.70	29.42x14.70	SSD1306	Parallel/SPI/IIC
1.54"	128x64	SDO12864-12	42.04x27.22x1.40	37.05x19.52	35.05x17.52	SPD0301	Parallel/SPI/IIC
2.23"	128x32	SDO12832-02	62.00x24.00x2.00	57.02x15.10	55.02x13.10	SSD1305	Parallel/SPI/IIC
2.42"	128x64	SDO12864-11	60.50x37.00x2.00	57.01x28.89	55.01x27.49	SSD1309	Parallel/SPI/IIC
2.42"	128x64	SDO12864-09	60.50x37.00x2.00	57.01x28.89	55.01x27.49	SDP0301	Parallel/SPI/IIC
2.70"	128x64	SDO12864-10	73.00x14.86x2.20	63.41x32.69	61.41x30.69	SSD1325	Parallel/SPI
2.81"	256x64	SDO25664-02	84.00x25.80x2.00	71.10x19.26	69.10x17.26	SSD1322	Parallel/SPI
3.12"	256x64	SDO25664-01	88.00x27.80x2.00	78.78x21.18	76.78x19.18	SSD1322	Parallel/SPI
5.5"	256x64	SDO25664-03	146.00x45.00x2.00	137.65x35.89	135.65x33.89	SSD1322	Parallel/SPI