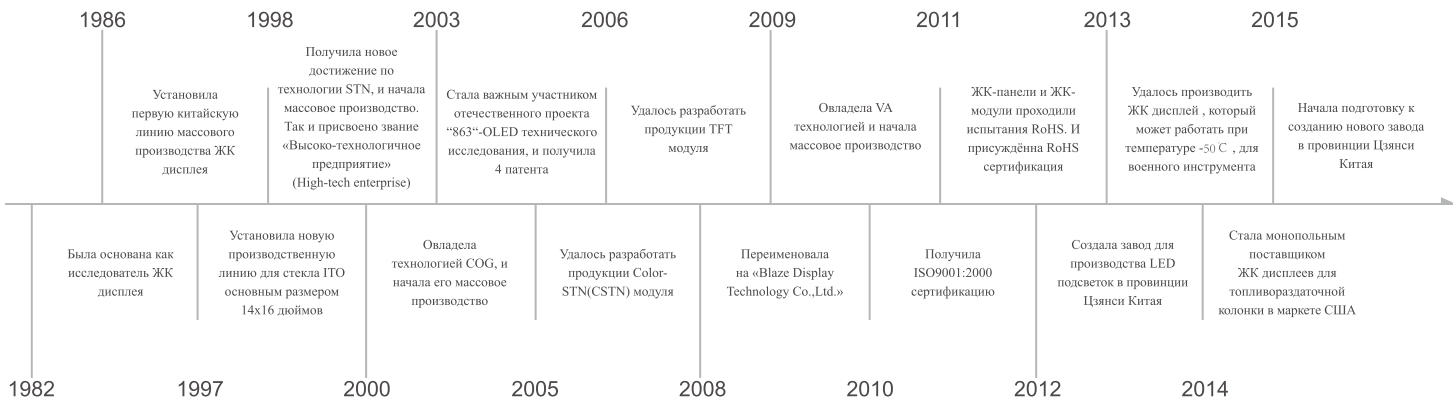




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LCD Panel & Backlight Factory: Blaze Industry Park, Shinao Industry City, Gao'an City, Jiangxi, China, 330818

Производитель ЖК дисплеев

Blaze Display

Версия русского языка



Производитель ЖК дисплеев по Военному стандарту США: MIL-STD-810G

КТО МЫ

- ▶ Дизайнеры, Исследователи, Производители ЖК дисплеев
- ▶ **3** завода
- ▶ **11** автоматических производственных линий
- ▶ Более **30** лет опыта
- ▶ **73** конструктора
- ▶ Более **800** рабочих
- ▶ **10,000** м² производственных площадей
- ▶ ISO 9001 : 2015 & RoHS
- ▶ Военный стандарт США: **MIL-STD-810G**
- ▶ Право Импорта & Экспорта



Качество-это самое главное



Головной офис

Завод в провинции Цзянси

Завод в городе Шэньчжэнь



КАТЕГОРИЯ ПРОДУКЦИЙ

Как надёжный дизайнер и производитель ЖК дисплея, Blaze display поставляет монохромные ЖК-панели с технологией TN, HTN, STN, FSTN, DFSTN и монохромные ЖК-модули с COB, COG, TAB, SMT технологией, цветные TFT дисплеи, OLED дисплеи, LED подсветки, LED цифровые трубки и сенсорные экраны. Мы можем предложить нашим клиентам самое лучшее технологическое, коммерческое решение для системы стандартных или заказных дисплеев.

01

LCD Panel



02

COB Technology



03

COG Technology



04

VATN Technology



05

TFT Display



06

OLED Display



07

LED Backlight



08

LED Digital-Tube



09

FSC LCD



10

Touch Screen





ДИСПЛЕЙ ДЛЯ НЕФТЯНЫХ ИНСТРУМЕНТОВ

Как профессиональный дизайнер и поставщик ЖК дисплеев в отрасли нефтяной промышленности. Blaze display сотрудничает с более 60% компаний, которые производят нефтяные инструменты, так и славится своей сильной технологической поддержкой.

ГЛАВНЫЕ ХАРАКТЕРИСТИКИ:

- Энергосбережение и Высокая защита
- Длительный срок службы: 150,000+ часов
- Широкий диапазон рабочих температур: $-40^{\circ}\text{C} \sim +90^{\circ}\text{C}$
- Краткое время реакции
- Высокая яркость: удобочитаемый при солнечном свете
- Высокий коэффициент контрастности
- Антистатик и защита от УФ лучи
- Широкий угол обзора
- С энергосберегающей и долговечной LED подсветкой



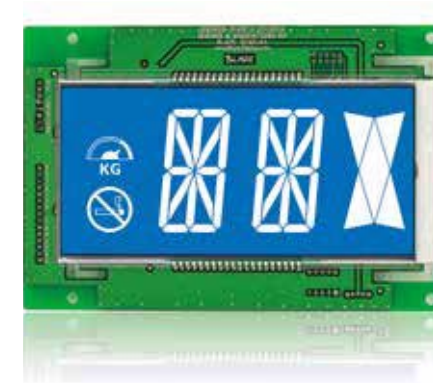


ЛИФТОВЫЕ ДИСПЛЕИ

Обычно лифтовые дисплеи это заказные. С заказными дисплеями можно указать количество этажа с 1-ого до 99-ого, перегрузку, дату и динамичное показание направления. Большинство лифтовых дисплеев это сегментное или графическое со красным , сино-белым, чёрно-белым, зелёным, полноцветным цветом так и с другими цветами.

ГЛАВНЫЕ ХАРАКТЕРИСТИКИ:

- ▣ Высокое разрешение
- ▣ Большой выбор на размер по действующему и рекламному требованию
- ▣ LED подсветка с высокой яркостью и контрастностей
- ▣ Вибрация & электро-магнитный интерфейс
- ▣ Анти-вибрация
- ▣ Технология: TN/HTN/STN-синий/VA-чёрный/TFT/LED подсветка





ИЗМЕРИТЕЛЬНЫЕ ДИСПЛЕИ РАБОЧЕЕ ОКРУЖЕНИЕ С НИЗКОЙ ТЕМПЕРАТУРОЙ

На сегодняшний день Blaze Display поставила предприятиям измерительного оборудования около 10 миллионов высококачественных и надёжных ЖК дисплеев с характеристиками: долгим сроком службы, широким диапазоном рабочей температуры, функцией анти уф-лучи...Наши приборные дисплеи широко используются для ваттметра (однофазного и трехфазного метра), смарт-метра мощности, водомера, многофункционального электрического метра, газомера, расходомера и т.д..

ГЛАВНЫЕ ХАРАКТЕРИСТИКИ:

- ▣ Длительный срок службы: 15-20 лет
- ▣ Широкий диапазон рабочей температуры: $-40^{\circ}\text{C} \sim +90^{\circ}\text{C}$
- ▣ Анти УФ-лучи и Антистатик
- ▣ Норма отходов меньше 0,1%
- ▣ Низкое энергопотребление





ДИСПЛЕИ ДЛЯ МЕДИЦИНСКОГО ОБОРУДОВАНИЯ

Blaze Display производит разнообразные ЖК дисплеи с точным изображениям для медицинских оборудований. Наши индикаторные панели крепкие и ударопрочные, так что они могут выдерживать любые физические удары. Кроме того, наши дисплеи удобочитаемые при солнечном свете и применимы для портативных оборудований.

ГЛАВНЫЕ ХАРАКТЕРИСТИКИ:

- 01

Высокое разрешение
- 02

Низкая отражаемость
- 03

Комплексный мониторинг
- 04

RoSH сертификация





АВТОМОБИЛЬНЫЕ ДИСПЛЕИ

В основном, автомобильные ЖК дисплеи заказны и конструируются для того, чтобы отвечать самым высоким требованиям по качеству, надёжности и высокой производительности. И могут найти применение на различных автомобильных компонентах, как GPS навигация, контроль климата, спидометр, автозвук, панели приборов, часы, индикатор передач, телевизор и т.д.

ГЛАВНЫЕ ХАРАКТЕРИСТИКИ:

- ▣ Соответствие ISO/TS 16949 стандарт
- ▣ Доступность TFT дисплея с высоким разрешением
- ▣ Яркие цвета
- ▣ Хорошая видимость из оптической адгезии покровного стекла
- ▣ I2C /SPI интерфейс с LED подсветкой
- ▣ Супер широкий угол обзора
- ▣ Анти -яркий свет
- ▣ Длительный срок службы до 20 лет
- ▣ Анти-вибрация
- ▣ Расширенный диапазон рабочей температуры до +90 °C





ЦИФРОВЫЕ ЖК ДИСПЛЕИ ДЛЯ ВЕСОВОГО ОБОРУДОВАНИЯ

Ваши весы отвечают самым серьезным требованиям мировых стандартов. И наши ЖК дисплеи идеально подходят к ним. Мы изготавливаем различные заказные дисплеи для цифровых, вычислительных, счетных, медицинских и многих других весов.

ГЛАВНЫЕ ХАРАКТЕРИСТИКИ:

- ▣ Доступность I2C /SPI интерфейса
- ▣ Ультра-низкое энергопотребление
- ▣ Широкий угол обзора
- ▣ Дисплей с точечной матрицей и сегментный дисплей для выбора
- ▣ Команда сдвига на каждой линии независимо друг от друга
- ▣ Компактный дизайн с высокой надежностью
- ▣ Сенсорная панель (Опция)
- ▣ Технология: HTN, STN, FSTN с Зелеными, Желто-зелеными, Синими, Серыми фонами с LED подсветкой.





ВОЕННЫЕ И ОБОРОННЫЕ ДИСПЛЕИ

Множество раз ЖК дисплеи компании Blaze Display использовались в различном оборудовании, применяемом для поддержания мира и справедливости. Благодаря высочайшей надежности нашей продукции, мы успешно сотрудничаем с несколькими оборонными подрядчиками из зарубежных стран.

ГЛАВНЫЕ ХАРАКТЕРИСТИКИ:

- Высокая Контрастность & Высокая Яркость
- Анти-вибрация
- Соответствие военному стандарту США: **MIL-STD-810G**
- Удобчитаемость при прямом солнечном свете с широким углом обзора
- Анти УФ лучи
- Краткое время реакции, быстрая скорость обновления для избежания задержки
- Интерфейс параллельной связи /последовательный связной
- Различные входные соединения, например, USB, RS-485, RS-232 и т.д.





КОНТРОЛЛЕР ИНТЕРАКТИВНОЙ ПАНЕЛИ С ЖК-ДИСПЛЕЯМИ

Чтобы нашим клиентам было удобнее работать, Blaze Display не только производит ЖК дисплеи, но и предлагает уникальное оборудование, начиная с дизайнерской интерактивной панели (smart main board) до SMD компонентов.

ГЛАВНЫЕ ХАРАКТЕРИСТИКИ

- ▣ Удобство для испытания и монтажа
- ▣ Широкая область применения
- ▣ Заказной ЖК-дисплей по требованиям клиентов
- ▣ Высокий стандарт качества
- ▣ Доступность преобразования доски
- ▣ Интерфейсы: RGB, RS-232, MCU, LVDS и т.д.



Smart Controller Board with
LCD Module for Medical
Control System



Smart Controller Board
with LCD Module for Home
Appliance



Smart Controller Board with
COG Type LCD for Instrument



Smart Controller Board with
LCD Module for Industrial
Equipment



Smart Controller Board with
LCD Panel for Elevator

STANDARD LCM (*COB*) of BLAZE DISPLAY

Display Format	No.	Part Number	Tech.	Outline size	Viewing Area	Active Area	Controller IC	Voltage	Top	Interface	BL	Remarks
				(mm)	(mm)	(mm)			(C)			
8 × 1	1	BCB0801-C01	COB	60.00 × 33.00 × 10.70	44.00 × 13.00	40.83 × 7.93	SPLC780D or Eqv.	5V	-30 ~ +80	Parallel	LED	1×16PIN
	2	BCB0801-02	COB	84.00 × 44.00 × 13.30	62.00 × 17.80	58.87 × 11.12	AIP31066 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×16PIN
	3	BCB0801-03	COB	85.00 × 29.00 × 13.00	64.00 × 16.50	60.40 × 12.10	SPLC780D or Eqv.	5V	0 ~ +50	Parallel	LED	2×7PIN
	4	BCB0801-04	COB	80.00 × 36.00 × 13.50	38.00 × 16.00	35.18 × 8.28	SPLC780D or Eqv.	5V	-20 ~ +70	Parallel	LED	1×16PIN
	5	BCB0801-05	COB	59.00 × 25.80 × 13.70	47.00 × 15.50	39.90 × 8.95	SPLC780D or Eqv.	5V	-10 ~ +60	Parallel	LED	4×4PIN
8 × 2	6	BCB0802-01	COB	40.00 × 35.15 × 7.40	30.50 × 14.10	25.74 × 9.48	SPLC780D or Eqv.	5V	-20 ~ +70	Parallel	LED	2×8PIN
	7	BCB0802-02	COB	58.00 × 32.00 × 13.50	38.00 × 16.00	27.81 × 11.50	SPLC780D or Eqv.	5V	-20 ~ +70	Parallel	LED	2×7PIN
	8	BCB0802-02B	COB	58.00 × 32.00 × 13.50	38.00 × 16.00	27.81 × 11.50	AIP31066 or Eqv.	5V	-20 ~ +70	Parallel	LED	2×8PIN
	9	BCB0802-04	COB	33.70 × 44.40 × 8.90	26.50 × 12.20	23.80 × 8.48	AIP31066 or Eqv.	5V	-30 ~ +80	Parallel	LED	2×7PIN
	10	BCB0802-05	COB	45.00 × 40.00 × 10.0	38.00 × 16.00	27.81 × 11.50	SPLC780D or Eqv.	5V	-20 ~ +70	Parallel	LED	1×14PIN
16 × 1	11	BCB1601-01	COB	80.00 × 36.00 × 13.50	66.00 × 16.00	59.62 × 6.56	ST7066U-0A or Eqv.	3V or 5V	-20 ~ +70	Parallel	LED	1×19PIN
	12	BCB1601-02	COB	80.00 × 32.00 × 13.50	64.50 × 14.50	59.46 × 5.96	SPLC780D or Eqv.	5V	-20 ~ +70	Parallel	LED	1×16PIN
	13	BCB1601-03A	COB	80.00 × 36.00 × 11.80	64.30 × 13.90	59.46 × 5.96	SPLC780D or Eqv.	5V	-20 ~ +70	Parallel	LED	1×16PIN
	14	BCB1601-03B	COB	80.00 × 36.00 × 11.00	64.50 × 14.50	59.46 × 5.96	SPLC780D or Eqv.	5V	-20 ~ +70	Parallel	LED	1×16PIN
	15	BCB1601-03C	COB	80.00 × 36.00 × 11.00	64.30 × 13.90	59.46 × 5.96	SPLC780D or Eqv.	5V	-20 ~ +70	Parallel	LED	1×16PIN
	16	BCB1601-04	COB	80.00 × 36.00 × 9.00	65.00 × 14.00	59.46 × 5.96	AIP31066 or Eqv.	5V	-10 ~ +60	Parallel	LED	2×16PIN
	17	BCB1601-05	COB	122.00 × 33.00 × 13.00	99.00 × 13.00	94.84 × 9.66	SPLC780D or Eqv.	3V or 5V	-20 ~ +70	Parallel	LED	1×16PIN
16 × 2	18	BCB1602-C01	COB	71.50 × 31.00 × 14.50	62.00 × 16.00	55.73 × 10.98	ST7066 or Eqv.	3V or 5V	-20 ~ +70	Parallel	LED	1×16PIN
	19	BCB1602-02	COB	65.50 × 36.70 × 12.10	51.80 × 14.80	46.70 × 9.84	AIP31066 or Eqv.	3V or 5V	-10 ~ +60	Parallel	LED	1×16PIN
	20	BCB1602-03	COB	80.00 × 36.00 × 11.80	64.30 × 16.00	55.46 × 10.76	SPLC780D or Eqv.	3V or 5V	-20 ~ +70	Parallel	LED	1×16PIN
	21	BCB1602-03A	COB	80.00 × 36.00 × 11.00	64.40 × 14.50	57.70 × 9.40	SPLC780D or Eqv.	3V or 5V	-20 ~ +70	Parallel	LED	1×16PIN
	22	BCB1602-03B	COB	80.00 × 36.00 × 11.00	64.50 × 14.50	55.70 × 11.00	AIP31066 or Eqv.	3V or 5V	-20 ~ +70	Parallel	LED	1×16PIN
	23	BCB1602-03C	COB	80.00 × 36.00 × 13.00	64.50 × 14.50	55.70 × 11.00	AIP31066 or Eqv.	3V or 5V	-20 ~ +70	Parallel	LED	1×16PIN
	24	BCB1602-03D	COB	81.70 × 74.50 × 11.00	64.50 × 14.50	55.70 × 11.00	AIP31066 or Eqv.	3V or 5V	0 ~ +50	Parallel	LED	1×4 & 1×8PIN
	25	BCB1602-03E	COB	80.00 × 36.00 × 13.10	64.00 × 17.00	55.46 × 10.76	ST7070-0B or Eqv.	5V	-20 ~ +70	SPI & Parallel	LED	2×6 & 1×16PIN

Display Format	No.	Part Number	Tech.	Outline size	Viewing Area	Active Area	Controller IC	Voltage	Top	Interface	BL	Remarks
				(mm)	(mm)	(mm)			(C)			
16 × 2	26	BCB1602-03F	COB	89.00 × 44.00 × 11.00	61.00 × 16.00	55.70 × 11.00	AIP31066 or Eqv.	5V	-25 ~ +80	4BIT Parallel	LED	2 × 8PIN
	27	BCB1602-04	COB	80.70 × 40.00 × 8.60	66.70 × 18.00	62.76 × 11.60	SPLC780D or Eqv.	3V or 5V	-20 ~ +70	Parallel	LED	1×16PIN
	28	BCB1602-05	COB	84.00 × 44.00 × 11.80	64.30 × 16.00	55.46 × 10.76	SPLC780D or Eqv.	3V or 5V	-20 ~ +70	Parallel	LED	1×16PIN
	29	BCB1602-05A	COB	84.00 × 44.00 × 14.00	62.00 × 18.00	56.20 × 11.50	ST7066 or Eqv.	3V or 6V	-20 ~ +70	Parallel	LED	1×16PIN
	30	BCB1602-07	COB	85.00 × 30.00 × 11.80	64.30 × 16.00	55.46 × 10.76	SPLC780D or Eqv.	3V or 5V	-20 ~ +70	Parallel	LED	2×7PIN
	31	BCB1602-07B	COB	85.00 × 30.00 × 11.80	64.30 × 16.00	55.46 × 10.76	AIP31066 or Eqv.	5V	-20 ~ +70	Parallel	LED	2×8PIN
	32	BCB1602-08A	COB	85.00 × 36.00 × 12.00	64.30 × 16.00	55.46 × 10.76	SPLC780D or Eqv.	3V or 5V	-20 ~ +70	Parallel	LED	2×8PIN
	33	BCB1602-08B	COB	85.00 × 36.00 × 12.00	64.30 × 16.00	55.46 × 10.76	SPLC780D or Eqv.	3V or 5V	-20 ~ +70	Parallel	LED	2×7PIN
	34	BCB1602-09	COB	103.00 × 50.00 × 12.00	61.00 × 15.70	55.46 × 10.76	SPLC780D or Eqv.	3V or 5V	-20 ~ +70	Parallel	LED	1×16PIN
	35	BCB1602-10	COB	122.00 × 44.00 × 13.25	99.00 × 24.00	94.84 × 19.90	AIP31066 or Eqv.	3V or 5V	-20 ~ +70	Parallel	LED	1×16PIN
	36	BCB1602-11	COB	122.00 × 44.00 × 14.00	99.00 × 24.00	94.84 × 19.90	AIP31066 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×16PIN
	37	BCB1602-12	COB	100.00 × 38.80 × 13.00	80.20 × 20.40	76.37 × 16.02	ST7066U-0A or Eqv.	3V or 5V	-20 ~ +70	Parallel	LED	1×16PIN
	38	BCB1602-13	COB	81.50 × 36.00 × 9.80	64.00 × 16.00	56.21 × 11.50	SPLC780D-001B-C	5V	-20 ~ +70	Parallel	LED	1×16PIN
16 × 4	39	BCB1602-14	COB	59.00 × 29.30 × 5.00	52.00 × 15.00	46.70 × 9.84	SPLC780D-001B-C	5V	0 ~ +50	Parallel	LED	1×15PIN
	40	BCB1604-01A	COB	87.00 × 60.00 × 12.80	62.00 × 26.00	56.20 × 20.80	SPLC780D or Eqv.	3V or 5V	-20 ~ +70	Parallel	LED	1×16PIN
	41	BCB1604-01B	COB	87.00 × 60.00 × 11.00	62.00 × 25.50	56.20 × 20.80	SPLC780D or Eqv.	3V or 5V	-20 ~ +70	Parallel	LED	1×16PIN
	42	BCB1604-01C	COB	81.70 × 74.50 × 11.00	62.00 × 25.50	56.20 × 20.80	AIP31066 or Eqv.	3V or 5V	0 ~ +50	Parallel	LED	2×8 & 1×4PIN
20 × 1	43	BCB1604-01D	COB	87.00 × 60.00 × 12.80	62.00 × 25.60	56.20 × 20.80	AIP31066 or Eqv.	3V or 5V	-20 ~ +70	Parallel	LED	1×16PIN
	44	BCB2001-01	COB	182.00 × 33.50 × 14.50	154.40 × 15.30	147.30 × 11.70	SPLC780D or Eqv.	5V	-20 ~ +70	Parallel	LED	2×7 & 1×2PIN
	45	BCB2002-C01	COB	80.00 × 36.00 × 8.00	66.00 × 16.00	60.70 × 11.57	SPLC780D or Eqv.	5V	-20 ~ +70	Parallel	LED	2×16PIN
	46	BCB2002-02	COB	116.00 × 37.00 × 12.90	85.00 × 18.60	76.78 × 11.40	SPLC780D or Eqv.	3V or 5V	-20 ~ +70	Parallel	LED	2×8PIN
	47	BCB2002-02B	COB	116.00 × 37.00 × 12.90	85.00 × 18.60	76.78 × 11.40	SPLC780D or Eqv.	3V or 5V	-20 ~ +70	Parallel	LED	2×8 & 1×5PIN
	48	BCB2002-04	COB	180.00 × 40.00 × 13.50	149.00 × 23.00	143.85 × 20.80	SPLC780D or Eqv.	3V or 5V	-20 ~ +70	Parallel	LED	2×8PIN
	49	BCB2002-05	COB	146.00 × 43.00 × 15.00	123.00 × 23.00	118.84 × 18.97	SPLC780D or Eqv.	3V or 5V	-20 ~ +70	Parallel	LED	1×16PIN
	50	BCB2002-06	COB	146.00 × 43.00 × 15.00	123.00 × 23.00	118.84 × 18.97	ST7066 or Eqv.	3V or 5V	-20 ~ +70	Parallel	LED	1×16PIN

Display Format	No.	Part Number	Tech.	Outline size	Viewing Area	Active Area	Controller IC	Voltage	Top	Interface	BL	Remarks
				(mm)	(mm)	(mm)			(C)			
20 × 2	51	BCB2002-06A	COB	146.00 × 43.00 × 15.00	123.00 × 23.00	118.84 × 18.97	SPLC780D or Eqv.	3V or 5V	-20 ~ +70	Parallel	LED	1×16PIN
20 × 4	52	BCB2004-01	COB	77.00 × 46.70 × 11.50	60.00 × 22.00	55.12 × 17.56	AIP31066 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×16PIN
	53	BCB2004-02	COB	93.00 × 58.00 × 12.50	73.00 × 39.00	68.70 × 31.12	SPLC780D or Eqv.	5V	-20 ~ +70	Parallel	LED	1×16 & 1×20PIN
	54	BCB2004-03	COB	98.00 × 60.00 × 13.10	77.00 × 25.20	70.40 × 20.80	SPLC780D or Eqv.	5V	-20 ~ +70	Parallel	LED	1×16PIN
	55	BCB2004-04	COB	116.00 × 46.00 × 8.50	76.00 × 25.20	70.40 × 20.80	SPLC780D or Eqv.	5V	-20 ~ +70	Parallel	LED	2×9PIN
	56	BCB2004-05	COB	118.00 × 43.00 × 13.10	77.00 × 25.20	70.36 × 20.44	SPLC780D or Eqv.	5V	-20 ~ +70	Parallel	LED	2×7PIN
	57	BCB2004-08	COB	146.00 × 62.50 × 14.00	123.00 × 42.60	118.85 × 38.10	SPLC780D or Eqv.	5V	-20 ~ +70	Parallel	LED	1×16PIN
	58	BCB2004-09	COB	76.00 × 48.00 × 8.20	60.00 × 22.00	55.12× 17.56	ST7070 or Eqv.	3.3V	-20 ~ +70	Parallel	LED	1×16PIN
24 × 2	59	BCB2402-01	COB	109.00 × 27.10 × 6.50	96.30 × 19.60	88.30 × 11.60	ST7066U-OE-B	5V	-20 ~ +70	Parallel	LED	1×16PIN
	60	BCB2402-C01	COB	237.00 × 67.50 × 10.00	202.00 × 35.50	193.76 × 26.70	SPLC780D or Eqv.	5V	0 ~ +60	Parallel	LED	2×8PIN
	61	BCB2402-03	COB	118.00 × 36.00 × 14.00	93.50 × 15.80	88.30 × 11.50	S6A0069 or Eqv.	5V	-20 ~ +70	Parallel	LED	2×8PIN
40 × 2	62	BCB4002-01	COB	182.00 × 33.50 × 14.00	154.40 × 16.50	147.50 × 11.50	SPLC780 or Eqv.	5V	-20 ~ +70	Parallel	LED	2×8PIN
40 × 4	63	BCB4004-01	COB	190.00 × 54.00 × 14.00	147.00 × 29.50	140.45 × 20.32	KS0066 or Eqv.	5V	-20 ~ +70	Parallel	LED	2×9PIN
122 × 32	64	BGB12232-C01	COB	93.50 × 45.00 × 17.30	60.00 × 18.00	48.76 × 14.68	ST7920 or Eqv.	5V	-20 ~ +70	SPI & Parallel	LED	20PIN FFC,9PIN SERIAL,4PIN USB
	65	BGB12232-C02	COB	65.60 × 29.20 × 5.40	54.80 × 19.10	48.76 × 15.32	SBN1661 or Eqv.	5V	-20 ~ +70	Parallel	LED	20PIN FFC
	66	BGB12232-C03	COB	65.60 × 29.20 × 5.40	54.80 × 19.10	48.76 × 15.32	SBN1661 or Eqv.	5V	-20 ~ +70	Parallel	LED	20PIN FFC
	67	BGB12232-01	COB	66.30 × 27.50 × 8.50	54.80 × 18.30	48.76 × 14.36	AIP31020 or Eqv.	5V	-20 ~ +70	SPI	LED	8PIN
	68	BGB12232-01A	COB	65.40 × 28.20× 7.00	54.80 × 19.00	48.76 × 14.36	AIP31520 or Eqv	5V	-20 ~ +70	Parallel	LED	2×10PIN
	69	BGB12232-02	COB	68.60 × 27.50 × 7.20	61.00 × 18.00	48.76 × 14.68	SBN1661 or Eqv.	5V	-20 ~ +70	Parallel	LED	18PIN FFC
	70	BGB12232-03	COB	74.00 × 40.00 × 8.60	60.00 × 18.00	48.76 × 14.68	AIP31020 or Eqv.	5V	-20 ~ +70	SPI	LED	9PIN
	71	BGB12232-04	COB	76.30 × 29.00 × 5.80	61.00 × 19.00	48.76 × 14.68	SBN1661 or Eqv.	5V	-20 ~ +70	Parallel	LED	2×9PIN
	72	BGB12232-05	COB	76.40 × 29.10 × 7.00	61.00 × 18.00	48.76 × 14.68	SBN1661 or Eqv.	5V	-20 ~ +70	Parallel	LED	2×9PIN
	73	BGB12232-06	COB	78.00 × 41.50 × 9.80	60.00 × 18.00	48.76 × 14.68	SBN1661 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×20PIN
	74	BGB12232-07	COB	80.80 × 29.10 × 12.80	59.98 × 18.00	48.76 × 14.68	SBN1661 or Eqv.	5V	-20 ~ +70	Parallel	LED	2×9PIN
	75	BGB12232-08	COB	80.00 × 36.00 × 12.80	60.00 × 18.00	48.76 × 14.68	SBN1661 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×18PIN
	76	BGB12232-09	COB	84.00 × 44.00 × 12.80	60.00 × 18.00	48.76 × 14.68	SBN1661 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×18PIN
	77	BGB12232-10	COB	84.00 × 44.00 × 12.80	60.00 × 18.00	48.76 × 14.68	SBN1661 or Eqv.	5V	-20 ~ +70	SPI & Parallel	LED	1×16PIN 1×8PIN

Display Format	No.	Part Number	Tech.	Outline size	Viewing Area	Active Area	Controller IC	Voltage	Top	Interface	BL	Remarks
				(mm)	(mm)	(mm)			(C)			
122 × 32	78	BGB12232-11A	COB	64.50 × 30.00 × 6.00	60.60 × 20.00	57.32 × 16.30	SBN1661 or Eqv.	5V	-20 ~ +70	Parallel	LED	18PIN FFC
	79	BGB12232-11B	COB	64.50 × 30.00 × 6.00	60.60 × 20.00	57.32 × 16.30	SBN1661 or Eqv.	5V	-20 ~ +70	Parallel	LED	18PIN FFC
	80	BGB12232-12	COB	76.80 × 28.00 × 8.50	61.00 × 19.00	58.52 × 17.24	AIP31020 or Eqv.	5V	-20 ~ +70	SPI	LED	7PIN
	81	BGB12232-13	COB	84.00 × 44.00 × 10.20	60.00 × 18.00	53.64 × 15.64	SED1520 / SNB1661	5V	-20 ~ +70	Parallel	LED	1×20PIN
	82	BGB12232-14	COB	80.00 × 36.00 × 10.20	60.00 × 18.00	53.64 × 15.64	SNB1661 or Eqv	5V	-20 ~ +70	Parallel	LED	1×20PIN
128 × 32	83	BGB12832-01	COB	80.00 × 36.00 × 12.80	60.00 × 18.00	51.16 × 14.36	AIP31020 or Eqv.	5V	-20 ~ +70	SPI & Parallel	LED	1×20PIN
	84	BGB12832-02	COB	84.00 × 44.00 × 14.10	70.00 × 20.00	66.52 × 16.60	AIP31020 or Eqv.	5V	-20 ~ +70	SPI & Parallel	LED	1×18PIN
	85	BGB12832-03	COB	110.00 × 65.00 × 13.50	75.90 × 25.10	72.66 × 18.14	AIP31108 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×18PIN
	86	BGB12864-01	COB	54.00 × 50.00 × 7.45	43.50 × 28.80	40.92 × 24.92	AIP31108 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×20PIN
	87	BGB12864-01A	COB	54.00 × 50.00 × 7.45	44.00 × 29.00	40.53 × 26.45	AIP31020 or Eqv.	3V or 5V	-20 ~ +70	SPI & Parallel	LED	1×20PIN
	88	BGB12864-02	COB	63.20 × 52.20 × 11.50	54.00 × 36.00	49.88 × 31.32	SPL0108 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×20PIN
	89	BGB12864-03	COB	73.20 × 60.00 × 9.00	62.00 × 40.00	56.28 × 34.52	AIP31108 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×20PIN
	90	BGB12864-04	COB	75.00 × 52.00 × 12.90	55.00 × 38.00	52.43 × 31.30	AIP31020 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×20PIN FFC
	91	BGB12864-05	COB	75.00 × 52.70 × 9.50	60.00 × 32.60	55.00 × 27.48	AIP31108 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×20PIN
	92	BGB12864-05A	COB	75.00 × 52.70× 9.50	60.00 × 32.60	55.00 × 27.48	AIP31108 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×20PIN
	93	BGB12864-05B	COB	75.00 × 52.70× 9.50	60.00 × 32.60	55.00 × 27.48	AIP31108 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×20PIN
	94	BGB12864-06	COB	75.00 × 55.00 × 12.00	60.00 × 32.50	55.00 × 27.48	KS0108 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×20PIN
	95	BGB12864-07	COB	78.00 × 70.00 × 12.00	62.00 × 44.00	56.28 × 38.36	AIP31108 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×20PIN
	96	BGB12864-07A	COB	78.00 × 70.00 × 13.00	62.00 × 44.00	56.28 × 38.36	AIP31108 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×20PIN
	97	BGB12864-07B	COB	78.00 × 70.00 × 12.00	62.00 × 44.00	56.28 × 38.36	RA6963 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×20PIN
	98	BGB12864-07C	COB	78.00 × 70.00 × 12.00	62.00 × 44.00	56.28 × 38.36	ST7920 or Eqv.	3V or 5V	-20 ~ +70	SPI & Parallel	LED	1×20PIN
	99	BGB12864-08	COB	88.00 × 46.00 × 8.90	60.00 × 32.60	55.00 × 27.48	AIP31108 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×20PIN
	100	BGB12864-09	COB	93.00 × 70.00 × 12.50	72.00 × 40.00	66.52 × 33.24	AIP31020 or Eqv.	3V or 5V	-20 ~ +70	SPI & Parallel	LED	1×20PIN
	101	BGB12864-09A	COB	93.00 × 70.00 × 12.50	72.00 × 40.00	66.52 × 33.24	AIP31108 or Eqv	3V or 5V	-20 ~ +70	Parallel	LED	1×20PIN
	102	BGB12864-09B	COB	93.00 × 70.00 × 12.50	72.00 × 40.00	66.52 × 33.24	AR6963 or Eqv.	3V or 5V	-20 ~ +70	Parallel	LED	1×20PIN
	103	BGB12864-09D	COB	93.00 × 70.00 × 12.50	72.00 × 40.00	66.52 × 33.24	ST7920 or Eqv.	3V or 5V	-20 ~ +70	SPI & Parallel	LED	1×20PIN
	104	BGB12864-09E	COB	93.00 × 70.00 × 13.20	70.70 × 38.80	66.52 × 33.24	AIP31108 or Eqv.	3V or 5V	-20 ~ +70	Parallel	LED	1×20PIN

Display Format	No.	Part Number	Tech.	Outline size	Viewing Area	Active Area	Controller IC	Voltage	Top	Interface	BL	Remarks
				(mm)	(mm)	(mm)			(C)			
	105	BGB12864-09F	COB	93.00 × 64.00 × 13.00	72.00 × 40.00	66.52 × 33.24	AIP31108 or Eqv.	3V or 5V	-20 ~ +70	Parallel	LED	1×20PIN
	106	BGB12864-09G	COB	93.00 × 70.00 × 13.20	70.70 × 38.80	66.52 × 33.24	AIP31108 or Eqv.	3V or 5V	-20 ~ +70	Parallel	LED	1×20PIN
	107	BGB12864-10	COB	106.00 × 69.00 × 12.00	62.00 × 44.00	56.28 × 38.36	AIP31108 or Eqv.	5V	-20 ~ +70	Parallel	LED	2×10PIN
	108	BGB12864-11	COB	113.00 × 65.00 × 13.50	73.40 × 38.80	66.52 × 33.24	KS0108 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×20PIN
	109	BGB12864-12	COB	103.80 × 52.00 × 9.30	72.50 × 39.50	66.52 × 33.24	AIP31108 or Eqv.	5V	-20 ~ +70	Parallel	LED	2×10PIN
	110	BGB12864-13	COB	100.00 × 60.50 × 11.50	70.30 × 38.50	66.52 × 33.24	AIP31108 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×20PIN
128 × 128	111	BGB128128-01	COB	92.00 × 106.00 × 12.10	73.00 × 73.00	70.35 × 70.35	SAP1024B or Eqv.	5V	-20 ~ +70	Parallel	LED	1×20PIN
160 × 32	112	BGB16032-01	COB	116.00 × 35.00 × 11.50	83.00 × 18.50	76.76 × 15.32	AIP31020 or Eqv.	3V or 5V	-20 ~ +70	SPI & Parallel	LED	2×8PIN
	113	BGB16032-02	COB	116.00 × 44.00 × 9.50	99.00 × 24.00	94.36 × 18.56	SBN1661 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×20PIN
	114	BGB16032-03	COB	122.00 × 44.00 × 14.00	99.00 × 24.00	94.36 × 18.84	ST7920 or Eqv.	3V or 5V	-20 ~ +70	SPI & Parallel	LED	1×20PIN
	115	BGB16032-03A	COB	116.00 × 44.00 × 13.25	99.00 × 24.00	89.55 × 18.19	AIP31020 or Eqv.	3V or 5V	-20 ~ +70	SPI & Parallel	LED	1×20PIN
	116	BGB16032-05	COB	122.00 × 44.00 × 13.30	99.00 × 24.00	89.55 × 18.19	ST7920 or Eqv.	3V or 5V	-20 ~ +70	SPI & Parallel	LED	1×20PIN
	117	BGB16032-05A	COB	122.00 × 44.00 × 13.50	99.00 × 24.00	89.55 × 18.19	ST7920 or Eqv.	3V or 5V	-20 ~ +70	SPI & Parallel	LED	1×22PIN
160 × 64	118	BGB16032-06	COB	122.00 × 44.00 × 13.30	99.00 × 24.00	89.55 × 18.19	AIP31108 or Eqv.	3V or 5V	-20 ~ +70	Parallel	LED	1×20PIN
	119	BGB16064-01	COB	98.00 × 60.00 × 14.00	77.00 × 26.00	70.36 × 20.44	AIP31020 or Eqv.	3V or 5V	-20 ~ +70	SPI & Parallel	LED	1×20PIN
	120	BGB16064-02	COB	116.00 × 46.00 × 12.00	86.00 × 35.20	79.97 × 31.97	ST7920-0C or Eqv.	3V or 5V	-20 ~ +70	SPI & Parallel	LED	2×9PIN
160 × 128	121	BGB160128-01	COB	129.00 × 102.00 × 12.00	101.00 × 82.00	92.72 × 74.20	T6963C or Eqv.	5V	-20 ~ +70	Parallel	LED	2×11PIN
	122	BGB160128-02	COB	129.00 × 104.50 × 11.00	101.00 × 82.00	95.96 × 76.76	T6963C or Eqv.	5V	-20 ~ +70	Parallel	LED	2×11PIN
	123	BGB160128-02A	COB	129.00 × 104.50 × 11.00	101.00 × 82.00	92.76 × 74.20	SAP1024B or Eqv.	5V	-20 ~ +70	Parallel	LED	2×11PIN
	124	BGB160128-03	COB	143.00 × 105.00 × 15.50	101.00 × 82.00	92.76 × 74.20	T6963C or Eqv.	5V	-20 ~ +70	Parallel	LED	2×11PIN
192 × 64	125	BGB19264-01	COB	100.00 × 60.00 × 11.30	84.00 × 31.00	78.67 × 26.19	AIP31108 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×20PIN
	126	BGB19264-02	COB	111.00 × 46.00 × 12.00	84.50 × 28.00	78.67 × 26.19	AIP31108 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×20PIN FFC
	127	BGB19264-03	COB	120.00 × 62.00 × 9.50	100.00 × 37.00	95.96 × 31.96	KS0108 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×20PIN
	128	BGB19264-04	COB	130.00 × 65.00 × 12.50	104.00 × 39.00	97.49 × 32.46	AIP31108 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×20PIN
	129	BGB19264-05	COB	130.00 × 65.00 × 12.50	104.00 × 39.00	97.49 × 32.46	ST7920-0C or Eqv.	3V or 5V	-20 ~ +70	SPI & Parallel	LED	1×19PIN
	130	BGB19264-06	COB	130.00 × 53.00 × 12.50	104.00 × 39.00	97.50 × 32.47	AIP31108 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×20PIN FFC
	131	BGB19264-07	COB	120.00 × 62.00 × 12.50	104.00 × 39.00	97.50 × 32.47	AIP31108 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×21PIN FPC

Display Format	No.	Part Number	Tech.	Outline size	Viewing Area	Active Area	Controller IC	Voltage	Top	Interface	BL	Remarks
				(mm)	(mm)	(mm)			(C)			
192 × 64	132	BGB19264-07B	COB	120.00 × 62.00 × 12.50	104.00 × 39.00	97.50 × 32.47	AIP31108 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×21PIN FPC
240 × 64	133	BGB24064-02	COB	180.00 × 65.00 × 11.80	132.00 × 39.00	127.15 × 33.87	RA8822 or Eqv.	5V	-20 ~ +70	Parallel	LED	2×11PIN
	134	BGB24064-03	COB	180.00 × 65.00 × 13.70	132.00 × 39.00	127.15 × 33.87	T6963C or Eqv.	5V	-20 ~ +70	Parallel	LED	2×11PIN
240 × 128	135	BGB240128-01	COB	144.00 × 104.00 × 12.00	114.00 × 64.00	107.97 × 57.57	RA6963 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×21PIN BongDing
	136	BGB240128-02	COB	144.00 × 104.00 × 14.00	114.00 × 64.00	107.95 × 57.55	T6963C or Eqv.	5V	-20 ~ +70	Parallel	LED	1×21PIN SMT
	137	BGB240128-02A	COB	144.00 × 104.00 × 12.00	114.00 × 64.00	107.97 × 57.57	RA6963 or Eqv.	5V	-40 ~ +70	Parallel	LED	1×34PIN
	138	BGB240128-02B	COB	144.00 × 104.00 × 12.00	114.00 × 64.00	107.97 × 57.57	T6963C or Eqv.	5V	-20 ~ +70	Parallel	LED	1×20PIN
	139	BGB240128-03	COB	144.00 × 104.00 × 12.00	114.00 × 64.00	107.97 × 57.57	RA6963 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×21PIN 1×22PIN
	140	BGB240128-03A	COB	144.00 × 104.00 × 12.00	114.00 × 64.00	107.97 × 57.57	RA6963 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×21PIN 2×10PIN
	141	BGB240128-03B	COB	144.00 × 104.00 × 12.00	114.00 × 64.00	107.97 × 57.57	SAP1024 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×20PIN 2×10PIN
	142	BGB240128-04	COB	144.00 × 104.00 × 12.00	114.00 × 64.00	107.97 × 57.57	RA8822 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×22PIN
240 × 160	143	BGB240128-05	COB	120.00 × 73.00 × 12.50	93.00 × 48.00	79.17 × 42.21	RA6963 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×21PIN
	144	BGB240128-06	COB	154.00 × 84.00 × 12.00	114.00 × 64.00	107.97 × 57.57	RA6963 or Eqv.	5V	-20 ~ +70	Parallel	LED	2×10PIN
320 × 240	145	BGB240160-01	COB	143.00 × 96.80 × 11.80	104.00 × 79.40	95.97 × 68.77	WITHOUT	5V	-20 ~ +70	-	LED	1×14PIN
	146	BGB320240-01	COB	160.00 × 109.00 × 11.00	122.00 × 92.00	115.17 × 86.37	RA8835 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×20PIN
	147	BGB320240-02	COB	160.00 × 109.00 × 11.00	122.00 × 92.00	115.17 × 86.37	RA8835 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×20PIN 1×16PIN
	148	BGB320240-03	COB	139.00 × 100.00 × 12.50	103.00 × 79.00	95.97 × 71.97	RA8835 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×20PIN
	149	BGB320240-04	COB	139.00 × 100.00 × 12.50	103.00 × 79.00	95.97 × 71.97	RA8835 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×20PIN 1×20PIN FFC
	150	BGB320240-05A	COB	139.00 × 100.00 × 12.50	103.00 × 79.00	95.97 × 71.97	RA8835 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×20PIN
	151	BGB320240-05B	COB	139.00 × 100.00 × 14.00	103.00 × 79.00	95.97 × 71.97	RA8806 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×22PIN
	152	BGB320240-06	COB	160.00 × 109.00 × 12.50	122.00 × 92.00	115.17 × 86.37	RA8835 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×14PIN or 1×20PIN or 1×24PIN
	153	BGB320240-06A	COB	160.00 × 109.00 × 12.00	122.00 × 92.00	115.17 × 86.37	RA8835 or Eqv.	5V	-20 ~ +70	Parallel	LED	1×14PIN or 1×20PIN or 1×24PIN
	154	BGB320240-07	COB	148.02 × 120.24 × 15.60	120.14 × 92.14	115.18 × 86.38	RA8835 or Eqv.	5V	-20 ~ +70	Parallel	CCFL	2×10PIN

● Для дополнительных технологических информаций и стандартных COB продукций, свяжитесь с нашими менеджерами по сбыту или местными дистрибьюторами

STANDARD LCM (*COG*) of BLAZE DISPLAY

Display Format	No.	Part Number	Tech.	Display Mode	Structure	Outline Size	Viewing Area	Controller IC	Top	Interface	Backlight
						(mm)	(mm)		(C)		
10 × 2	51	BGG12864-12	COG	STN / Y-G / P / M	LCD+IC+FPC+BL	65.00 × 39.55 × 4.90	53.60 × 28.60	ST7567	-10~+60	Parallel (6800/8080) or SPI	Green
16 × 1	52	BGG12864-13	COG	STN / Y-G / P / M	LCD+IC+FPC+BL+BZF+PCB	114.90 × 75.00 × 10.30	66.00 × 38.00	ST7565R	-10~+60	4 wire SPI	Green
16 × 2	53	BGG12864-14	COG	STN / Y-G / P / M	LCD+IC+FPC+BL+BZF+PCB	93.00 × 57.00 × 10.30	66.00 × 38.00	ST7565R	-10~+60	4 wire SPI	Green
24 × 2	54	BGG12864-15	COG	STN / Y-G / P / M	LCD+IC+FPC+BL	36.80 × 38.80 × 4.52	32.00 × 29.00	ST7567	-10~+60	4 wire SPI	Green
	55	BGG12864-16	COG	FSTN / Y-G / P / F	LCD+IC+FPC	77.00 × 96.50 × 2.80	73.00 × 39.00	ST7565R	-10~+60	Parallel (6800/8080) or SPI	Without
	56	BGG12864-17	COG	STN / Y-G / P / M	LCD+IC+FPC+BL+BZF+PCB	111.00 × 55.00 × 2.80	71.70 × 38.8	ST7565R	-10~+60	4 wire SPI	Green
96 × 16	57	BGG12864-18	COG	STN / Y-G / P / M	LCD+IC+FPC+BL	65.00 × 61.95 × 4.90	53.60 × 28.60	ST7567	-10~+60	4 wire SPI	Green
96 × 24	58	BGG12864-19	COG	STN / Y-G / P / M	LCD+IC+FPC+BL	65.00 × 39.55 × 4.90	53.60 × 28.60	ST7567	-10~+60	4 wire SPI	Green
	59	BGG12864-20	COG	STN / Blue / N / M	LCD+IC+FPC+BL+PCB	76.20 × 52.50 × 7.10	53.60 × 28.60	ST7567	-20~+70	4 wire SPI	White
	60	BGG12864-21	COG	STN / Y-G / P / M	LCD+IC+FPC+BL+BZF+PCB	95.00 × 54.50 × 10.00	65.40 × 38.00	ST7565R	-10~+60	4 wire SPI	Green
96 × 36	61	BGG12864-22	COG	STN / Y-G / P / M	LCD+IC+FPC+BL+PCB	71.30 × 57.20 × 6.30	66.00 × 38.00	ST7565R	-10~+60	Parallel (6800/8080)	Green
90 × 64	62	BGG12864-23	COG	STN / Blue / N / M	LCD+IC+FPC+BL	65.00 × 61.95 × 4.90	53.60 × 28.60	ST7567	-10~+60	4 wire SPI	White
96 × 96	63	BGG12864-24	COG	STN / Y-G / P / M	LCD+IC+FPC+BL	78.00 × 68.00 × 5.30	71.70 × 38.80	ST7565R	-10~+60	Parallel (6800/8080) or SPI	Green
101 × 33	64	BGG12864-25	COG	STN / Blue / N / M	LCD+IC+FPC+BL+BZF+PCB	92.00 × 53.00 × 9.80	65.40 × 38.80	ST7565R	-10~+60	4 wire SPI	White
120 × 16	65	BGG12864-26	COG	STN / Y-G / P / M	LCD+IC+FPC+BL+BZF+PCB	106.20 × 52.10 × 10.00	65.40 × 38.80	ST7565R	-10~+60	Parallel (6800/8080) or SPI	Green
120 × 17	66	BGG12864-27	COG	STN / Blue / N / M	LCD+IC+FPC+BL+BZF+PCB	77.30 × 64.00 × 8.70	70.60 × 37.70	ST7565R	-10~+60	Parallel (6800/8080) or SPI	White
122 × 32	67	BGG12864-28	COG	STN / Y-G / P / M	LCD+IC+FPC+BL+BZF+PCB	95.00 × 54.50 × 10.00	65.40 × 38.00	ST7565R	-10~+60	4 wire SPI	Blue
	68	BGG12864-29	COG	STN / Y-G / P / M	LCD+IC+FPC+BL	81.00 × 37.00 × 5.30	66.00 × 28.00	ST7567	-10~+60	4 wire SPI	Blue
128 × 16	69	BGG12864-30	COG	STN / Y-G / P / M	LCD+IC+FPC+BL+BZF+PCB	101.00 × 59.00 × 10.30	66.00 × 38.00	ST7565R	-10~+60	Parallel (6800/8080) or SPI	Green
128 × 17	70	BGG12864-31	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	54.60 × 42.20 × 4.50	50.60 × 31.00	ST7565P	-10~+60	Parallel (6800/8080) or SPI	RGB
128 × 24	71	BGG12864-32	COG	FSTN / Grey / P / M	LCD+IC+FPC+BL+BZF+PCB	106.15 × 74.30 × 12.90	71.60 × 38.80	ST7565R	-20~+70	4 wire SPI	Green
128 × 32	72	BGG12864-33	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	69.30 × 44.005 × 11.40	64.00 × 33.00	NT7538H	-30~+80	4 wire SPI	White
	73	BGG12864-34	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	74.00 × 52.50 × 7.60	68.00 × 40.50	NT7538H	-20~+70	Parallel (6800/8080) or SPI	White
	74	BGG12864-35	COG	FSTN / Grey / P / M	LCD+IC+FPC+BL	36.30 × 24.00 × 3.00	29.00 × 16.35	ST7567	-10~+60	4 wire SPI	Without
	75	BGG12864-36	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	57.60 × 40.50 × 5.00	53.60 × 28.60	ST7567	-10~+60	Parallel (6800/8080)	Blue

Display Format	No.	Part Number	Tech.	Display Mode	Structure	Outline Size	Viewing Area	Controller IC	Top	Interface	Backlight
						(mm)	(mm)		(C)		
128 × 32	26	BGG12832-05	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	58.00 × 25.50 × 4.60	53.00 × 15.50	ST7565R	-20 ~ +70	4 wire SPI	White
	27	BGG12832-06	COG	FSTN / Grey / P / M	LCD+IC+FPC	63.00 × 27.50 × 2.00	59.00 × 17.50	ST7565R	-10 ~ +60	Parallel (6800/8080)	Without
	28	BGG12832-07	COG	FSTN / Grey / P / F	LCD+IC+FPC	56.50 × 22.90 × 2.80	53.50 × 15.40	ST7567	-20 ~ +70	Parallel (6800/8080) or SPI	Without
	29	BGG12832-08	COG	FSTN / Grey / P / F	LCD+IC+FPC	30.00 × 11.50 × 1.70	24.38 × 7.58	UC1701F	-20 ~ +70	4 wire SPI	Without
	30	BGG12832-09	COG	FSTN / Grey / P / M	LCD+IC+FPC+BL	50.00 × 23.00 × 3.30	44.00 × 13.50	ST7567	-10 ~ +60	4 wire SPI	White
	31	BGG12832-10	COG	FSTN / Grey / P / M	LCD+IC+FPC	50.00 × 23.00 × 3.30	44.00 × 13.50	ST7567	-10 ~ +60	4 wire SPI	Without
	32	BGG12832-11	COG	FSTN / N / M	LCD+IC+FPC+BL	37.20 × 18.55 × 2.80	33.00 × 9.85	ST7567	-10 ~ +60	4 wire SPI	White
	33	BGG12832-12	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	36.50 × 20.00 × 3.10	33.00 × 10.00	ST7565R	-10 ~ +60	Parallel (6800/8080) or SPI	White
	34	BGG12832-13	COG	FSTN / Grey / P / M	LCD+IC+FPC	27.80 × 15.15 × 1.70	25.00 × 9.40	UC1705	-10 ~ +60	4 wire SPI	Without
	35	BGG12832-14	COG	FSTN / Grey / P / M	LCD+IC+FPC+BL	61.40 × 30.60 × 2.70	54.30 × 18.60	ST7567	-20 ~ +70	4 wire SPI	White
	36	BGG12832-15	COG	DFSTN / B-W / N / M	LCD+IC+FPC	27.80 × 15.15 × 1.70	25.00 × 9.40	UC1705	-10 ~ +60	4 wire SPI	Without
128 × 48	37	BGG12848-01	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	100.80 × 40.00 × 10.30	76.00 × 29.30	ST7567	-10 ~ +60	4 wire SPI	White
128 × 64	38	BGG3630-01	COG	STN / Grey / P	LCD+IC+FPC+BL	64.40 × 39.00 × 4.50	58.00 × 28.00	ST7567	-25 ~ +75	Parallel	White
	39	BGG3663-01	COG	FSTN / Grey / P	LCD+IC+FPC+BL	69.30 × 44.005 × 11.40	64.00 × 33.00	NT7538H	-30 ~ +80	SPI	White
	40	BGG12864-01	COG	STN / Y-G / P / M	LCD+IC+FPC	49.00 × 58.00 × 2.80	46.00 × 27.00	ST7565R	-10 ~ +60	Parallel (6800/8080) or SPI	Without
	41	BGG12864-02	COG	STN / Y-G / P / M	LCD+IC+FPC	33.20 × 71.90 × 2.80	30.20 × 28.60	ST7565R	-10 ~ +60	Parallel (6800/8080) or SPI	Without
	42	BGG12864-03	COG	STN / Y-G / P / M	LCD+IC+FPC	69.10 × 74.50 × 2.80	65.50 × 38.00	NT7538	-10 ~ +60	Parallel (6800/8080) or SPI	Without
	43	BGG12864-04	COG	FSTN / Grey / P / M	LCD+IC+PIN+BL	43.20 × 35.70 × 6.30	40.00 × 25.00	ST7567	-20 ~ +70	4 wire SPI	Blue
	44	BGG12864-05	COG	FSTN / Grey / P / M	LCD+IC+PIN+BL	43.20 × 35.70 × 6.30	40.00 × 25.00	ST7567	-20 ~ +70	4 wire SPI	White
	45	BGG12864-06	COG	FSTN / Grey / P / M	LCD+IC+FPC+BL	35.00 × 36.00 × 4.20	29.00 × 16.35	ST7567	-10 ~ +60	4 wire SPI	White
	46	BGG12864-07	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	80.00 × 138.00 × 9.70	70.70 × 38.80	ST7567	-20 ~ +70	Parallel (6800/8080) or SPI	White
	47	BGG12864-08	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	55.20 × 39.80 × 4.00	45.20 × 27.00	ST7567	-20 ~ +70	Parallel (6800/8080) or SPI	White
	48	BGG12864-09	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	77.40 × 52.40 × 9.10	70.00 × 40.00	ST7565R	-20 ~ +70	Parallel (6800/8080) or SPI	White
	49	BGG12864-10	COG	STN / Y-G / P / M	LCD+IC+FPC+BL	65.00 × 39.550 × 4.90	53.60 × 28.60	ST7567	-10 ~ +60	4 wire SPI	Green
	50	BGG12864-11	COG	FSTN / Grey / P / M	LCD+IC+FPC+BL+BZF+PCB	93.00 × 70.00 × 12.90	71.60 × 38.80	ST7565R	-10 ~ +60	4 wire SPI	Blue

Display Format	No.	Part Number	Tech.	Display Mode	Structure	Outline Size	Viewing Area	Controller IC	Top	Interface	Backlight
						(mm)	(mm)		(C)		
128 × 64	51	BGG12864-12	COG	STN / Y-G / P / M	LCD+IC+FPC+BL	65.00 × 39.55 × 4.90	53.60 × 28.60	ST7567	-10 ~ +60	Parallel { 6800/8080 } or SPI	Green
	52	BGG12864-13	COG	STN / Y-G / P / M	LCD+IC+FPC+BL+BZF+PCB	114.90 × 75.00 × 10.30	66.00 × 38.00	ST7565R	-10 ~ +60	4 wire SPI	Green
	53	BGG12864-14	COG	STN / Y-G / P / M	LCD+IC+FPC+BL+BZF+PCB	93.00 × 57.00 × 10.30	66.00 × 38.00	ST7565R	-10 ~ +60	4 wire SPI	Green
	54	BGG12864-15	COG	STN / Y-G / P / M	LCD+IC+FPC+BL	36.80 × 38.80 × 4.52	32.00 × 29.00	ST7567	-10 ~ +60	4 wire SPI	Green
	55	BGG12864-16	COG	FSTN / Y-G / P / F	LCD+IC+FPC	77.00 × 96.50 × 2.80	73.00 × 39.00	ST7565R	-10 ~ +60	Parallel { 6800/8080 } or SPI	Without
	56	BGG12864-17	COG	STN / Y-G / P / M	LCD+IC+FPC+BL+BZF+PCB	111.00 × 55.00 × 2.80	71.70 × 38.8	ST7565R	-10 ~ +60	4 wire SPI	Green
	57	BGG12864-18	COG	STN / Y-G / P / M	LCD+IC+FPC+BL	65.00 × 61.95 × 4.90	53.60 × 28.60	ST7567	-10 ~ +60	4 wire SPI	Green
	58	BGG12864-19	COG	STN / Y-G / P / M	LCD+IC+FPC+BL	65.00 × 39.55 × 4.90	53.60 × 28.60	ST7567	-10 ~ +60	4 wire SPI	Green
	59	BGG12864-20	COG	STN / Blue / N / M	LCD+IC+FPC+BL+PCB	76.20 × 52.50 × 7.10	53.60 × 28.60	ST7567	-20 ~ +70	4 wire SPI	White
	60	BGG12864-21	COG	STN / Y-G / P / M	LCD+IC+FPC+BL+BZF+PCB	95.00 × 54.50 × 10.00	65.40 × 38.00	ST7565R	-10 ~ +60	4 wire SPI	Green
	61	BGG12864-22	COG	STN / Y-G / P / M	LCD+IC+FPC+BL+PCB	71.30 × 57.20 × 6.30	66.00 × 38.00	ST7565R	-10 ~ +60	Parallel { 6800/8080 }	Green
	62	BGG12864-23	COG	STN / Blue / N / M	LCD+IC+FPC+BL	65.00 × 61.95 × 4.90	53.60 × 28.60	ST7567	-10 ~ +60	4 wire SPI	White
	63	BGG12864-24	COG	STN / Y-G / P / M	LCD+IC+FPC+BL	78.00 × 68.00 × 5.30	71.70 × 38.80	ST7565R	-10 ~ +60	Parallel { 6800/8080 } or SPI	Green
	64	BGG12864-25	COG	STN / Blue / N / M	LCD+IC+FPC+BL+BZF+PCB	92.00 × 53.00 × 9.80	65.40 × 38.80	ST7565R	-10 ~ +60	4 wire SPI	White
	65	BGG12864-26	COG	STN / Y-G / P / M	LCD+IC+FPC+BL+BZF+PCB	106.20 × 52.10 × 10.00	65.40 × 38.80	ST7565R	-10 ~ +60	Parallel { 6800/8080 } or SPI	Green
	66	BGG12864-27	COG	STN / Blue / N / M	LCD+IC+FPC+BL+BZF+PCB	77.30 × 64.00 × 8.70	70.60 × 37.70	ST7565R	-10 ~ +60	Parallel { 6800/8080 } or SPI	White
	67	BGG12864-28	COG	STN / Y-G / P / M	LCD+IC+FPC+BL+BZF+PCB	95.00 × 54.50 × 10.00	65.40 × 38.00	ST7565R	-10 ~ +60	4 wire SPI	Blue
	68	BGG12864-29	COG	STN / Y-G / P / M	LCD+IC+FPC+BL	81.00 × 37.00 × 5.30	66.00 × 28.00	ST7567	-10 ~ +60	4 wire SPI	Blue
	69	BGG12864-30	COG	STN / Y-G / P / M	LCD+IC+FPC+BL+BZF+PCB	101.00 × 59.00 × 10.30	66.00 × 38.00	ST7565R	-10 ~ +60	Parallel { 6800/8080 } or SPI	Green
	70	BGG12864-31	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	54.60 × 42.20 × 4.50	50.60 × 31.00	ST7565P	-10 ~ +60	Parallel { 6800/8080 } or SPI	RGB
	71	BGG12864-32	COG	FSTN / Grey / P / M	LCD+IC+FPC+BL+BZF+PCB	106.15 × 74.30 × 12.90	71.60 × 38.80	ST7565R	-20 ~ +70	4 wire SPI	Green
	72	BGG12864-33	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	69.30 × 44.005 × 11.40	64.00 × 33.00	NT7538H	-30 ~ +80	4 wire SPI	White
	73	BGG12864-34	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	74.00 × 52.50 × 7.60	68.00 × 40.50	NT7538H	-20 ~ +70	Parallel { 6800/8080 } or SPI	White
	74	BGG12864-35	COG	FSTN / Grey / P / M	LCD+IC+FPC+BL	36.30 × 24.00 × 3.00	29.00 × 16.35	ST7567	-10 ~ +60	4 wire SPI	Without
	75	BGG12864-36	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	57.60 × 40.50 × 5.00	53.60 × 28.60	ST7567	-10 ~ +60	Parallel { 6800/8080 }	Blue
	76	BGG12864-37	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	71.90 × 52.40 × 9.30	65.40 × 39.00	ST7567	-20 ~ +70	Parallel { 6800/8080 } or SPI	White
	77	BGG12864-38	COG	STN / Grey / P / F	LCD+IC+FPC+BL	16.00 × 30.50 × 2.70	14.00 × 23.50	UC1604C	-10 ~ +60	4 wire SPI	White

Display Format	No.	Part Number	Tech.	Display Mode	Structure	Outline Size	Viewing Area	Controller IC	Top	Interface	Backlight
						(mm)	(mm)		(C)		
128 × 64	78	BGG12864-39	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	80.00 × 54.00 × 9.70	70.70 × 38.80	ST7565V-G	-20 ~ +70	Parallel { 6800/8080 } or SPI	Blue
	79	BGG12864-40	COG	FSTN / Grey / P / M	LCD+IC+FPC	28.58 × 19.50 × 1.70	26.58 × 14.86	ST7567S	-10 ~ +60	4 wire SPI	Without
	80	BGG12864-41	COG	FSTN / Grey / P / M	LCD+IC+FPC	47.60 × 37.00 × 2.00	44.00 × 29.00	IST3004	-10 ~ +60	Parallel { 6800/8080 } or SPI	Without
	81	BGG12864-42	COG	FSTN / Grey / P / M	LCD+IC+FPC	43.60 × 31.70 × 2.80	41.20 × 25.20	ST7567	-20 ~ +70	4 wire SPI	Without
	82	BGG12864-43	COG	FSTN / Grey / P / M	LCD+IC+FPC	31.00 × 22.50 × 1.70	29.00 × 16.35	ST7567	-10 ~ +60	4 wire SPI	Without
	83	BGG12864-44	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	80.00 × 54.00 × 9.70	70.70 × 38.80	ST7565V-G	-20 ~ +70	Parallel { 6800/8080 } or SPI	White
	84	BGG12864-45	COG	DFSTN / B-W / N / M	LCD+IC+FPC+BL	37.10 × 29.90 × 6.90	33.70 × 21.80	ST7567	-10 ~ +60	4 wire SPI	White
	85	BGG12864-46	COG	DFSTN / B-W / N / M	LCD+IC+FPC+BL	65.00 × 43.50 × 7.50	59.00 × 32.00	ST7565P	-20 ~ +70	4 wire SPI	White
	86	BGG12864-47	COG	FSTN / Grey / P / M	LCD+IC+FPC+BL	77.40 × 52.40 × 9.10	70.00 × 40.00	ST7565R	-20 ~ +70	4 wire SPI	White
	87	BGG12864-48	COG	FSTN / Grey / P / M	LCD+IC+FPC+BL	42.00 × 31.60 × 2.60	38.00 × 24.30	ST7567	-20 ~ +70	4 wire SPI	White
	88	BGG12864-49	COG	FSTN / Grey / P / M	LCD+IC+FPC+BL	48.50 × 28.15 × 3.10	39.50 × 20.20	ST7567	-20 ~ +70	4 wire SPI	White
	89	BGG12864-50	COG	FSTN / Grey / P / F	LCD+IC+FPC	77.00 × 48.00 × 2.80	73.00 × 39.00	IST3004	-20 ~ +70	Parallel { 6800/8080 } or SPI	Without
	90	BGG12864-51	COG	STN / Y-G / P / M	LCD+IC+FPC+BL	76.50 × 43.00 × 9.10	56.30 × 32.50	ST7565R	-20 ~ +70	4 wire SPI	Y-G
	91	BGG12864-52	COG	STN / Y-G / P / M	LCD+IC+FPC+BL	36.80 × 38.80 × 4.10	32.00 × 29.00	ST7567	-10 ~ +60	4 wire SPI	Green
	92	BGG12864-53	COG	FSTN / Y-G / P / F	LCD+IC+FPC+BL+BZF+PCB	120.00 × 64.00 × 13.60	70.60 × 39.30	ST7565P	-20 ~ +70	Parallel { 6800/8080 } or SPI	Green
	93	BGG12864-54	COG	STN / Blue / N / M	LCD+IC+FPC+BL+BZF+PCB	93.00 × 70.00 × 10.10	72.00 × 39.50	ST7565R	-20 ~ +70	Parallel { 6800/8080 } or SPI	White
	94	BGG12864-55	COG	STN / Grey / P / F	LCD+IC+PIN+BL	77.40 × 52.40 × 6.50	70.00 × 40.00	ST7565R	-20 ~ +70	Parallel { 6800/8080 } or SPI	White
	95	BGG12864-56	COG	STN / Y-G / P / M	LCD+IC+FPC+BL	74.00 × 39.50 × 5.60	53.60 × 28.60	ST7567	-10 ~ +60	4 wire SPI	Green
	96	BGG12864-57	COG	STN / Y-G / P / M	LCD+IC+FPC+BL	65.30 × 40.70 × 5.85	53.60 × 28.60	ST7567	-10 ~ +60	4 wire SPI	White
	97	BGG12864-58	COG	STN / Y-G / P / M	LCD+IC+FPC+BL+BZF+PCB	100.00 × 60.44 × 12.90	71.60 × 38.80	ST7565R	-20 ~ +70	Parallel { 6800/8080 } or SPI	Green
	98	BGG12864-59	COG	STN / Grey / P / F	LCD+IC+FPC+BL	54.60 × 42.20 × 4.00	50.60 × 31.00	UC1601X	-20 ~ +70	Parallel { 6800/8080 } or SPI	White
	99	BGG12864-60	COG	STN / Y-G / P / M	LCD+IC+FPC+BL	79.005 × 39.50 × 8.004	53.60 × 28.60	ST7567	-10 ~ +60	4 wire SPI	Green
	100	BGG12864-61	COG	STN / Y-G / P / M	LCD+IC+FPC+BL	78.00 × 37.40 × 5.30	53.40 × 25.20	ST7567	-10 ~ +60	4 wire SPI	Green
	101	BGG12864-62	COG	STN / Blue / N / M	LCD+IC+FPC+BL	65.00 × 39.55 × 4.90	53.60 × 28.60	ST7567	-10 ~ +60	4 wire SPI	White
	102	BGG12864-63	COG	FSTN / Y-G / P / F	LCD+IC+FPC+BL	89.70 × 49.80 × 6.00	71.00 × 37.50	ST7567	-20 ~ +70	4 wire SPI	White
	103	BGG12864-64	COG	STN / Grey / P / M	LCD+IC+FPC+BL	62.50 × 29.30 × 6.10	59.50 × 22.50	ST7567	-20 ~ +70	4 wire SPI	Red+Yellow
	104	BGG12864-65	COG	STN / Grey / P / F	LCD+IC+FPC+BL	89.70 × 49.80 × 6.00	71.00 × 37.50	ST7567	-20 ~ +70	4 wire SPI	White

Display Format	No.	Part Number	Tech.	Display Mode	Structure	Outline Size	Viewing Area	Controller IC	Top	Interface	Backlight
						(mm)	(mm)		(C)		
128 × 64	105	BGG12864-66	COG	STN / Y-G / P / M	LCD+IC+FPC+BL	41.00 × 33.10 × 3.00	36.20 × 22.50	UC1701X	-20 ~ +70	4 wire SPI	White
	106	BGG12864-67	COG	STN / Y-G / P / M	LCD+IC+FPC+BL	79.05 × 39.50 × 8.04	53.60 × 28.60	ST7567	-10 ~ +60	4 wire SPI	Blue
	107	BGG12864-68	COG	STN / Y-G / P / M	LCD+IC+FPC+BL	65.30 × 40.70 × 5.85	53.60 × 28.60	ST7567	-10 ~ +60	4 wire SPI	White
	108	BGG12864-69	COG	STN / Y-G / P / M	LCD+IC+FPC+BL+PCB	96.80 × 48.60 × 8.00	53.60 × 28.60	ST7567	-10 ~ +60	4 wire SPI	Green
	109	BGG12864-70	COG	STN / Blue / N / M	LCD+IC+FPC+BL	89.70 × 49.80 × 6.00	70.10 × 37.60	ST7565R	-20 ~ +70	Parallel (6800/8080) or SPI	White
	110	BGG12864-71	COG	FSTN / Grey / P / M	LCD+IC+FPC+BL	80.00 × 37.00 × 5.30	66.00 × 28.00	ST7567	-10 ~ +60	4 wire SPI	White
	111	BGG12864-72	COG	STN / Blue / N / M	LCD+IC+FPC	57.20 × 42.50 × 2.80	54.20 × 32.50	ST7565R	-20 ~ +70	Parallel (6800/8080) or SPI	Without
	112	BGG12864-73	COG	STN / Y-G / P / M	LCD+IC+FPC+BL	79.005 × 35.22 × 8.004	53.40 × 25.20	ST7567	-10 ~ +60	4 wire SPI	Green
	113	BGG12864-74	COG	STN / Y-G / P / M	LCD+IC+FPC+BL	74.00 × 43.50 × 5.80	62.00 × 31.50	ST7567	-20 ~ +70	4 wire SPI	Green
	114	BGG12864-75	COG	STN / Y-G / P / M	LCD+IC+FPC+BL	79.005 × 39.50 × 8.0040	53.60 × 28.60	ST7567	-10 ~ +60	Parallel (6800)	Green
	115	BGG12864-76	COG	STN / Y-G / P / M	LCD+IC+FPC+BL	74.00 × 43.50 × 5.80	62.00 × 31.50	ST7567	-20 ~ +70	4 wire SPI	Green
	116	BGG12864-77	COG	STN / Grey / P / F	LCD+IC+FPC+BL	66.00 × 45.00 × 7.70	60.00 × 32.60	NT7538	-20 ~ +70	Parallel (6800)	White
	117	BGG12864-78	COG	STN / Y-G / P / M	LCD+IC+FPC+BL	80.00 × 37.00 × 5.30	66.00 × 28.00	ST7567	-10 ~ +60	4 wire SPI	Green
	118	BGG12864-79	COG	STN / Y-G / P / M	LCD+IC+FPC+BL	79.005 × 39.50 × 8.004	53.60 × 28.60	ST7567	-10 ~ +60	4 wire SPI	Green
	119	BGG12864-80	COG	FSTN / Grey / P	LCD+IC+PIN+BL	77.40 × 52.40 × 9.50	70.00 × 40.00	ST7565R	-20 ~ +70	Parallel&SPI	White
	120	BGG12864-81	COG	FSTN / Grey / P	LCD+IC+PIN+BL	90.70 × 59.00 × 9.50	83.30 × 46.60	ST7565P	-20 ~ +70	Parallel&SPI	White
	121	BGG12864-83	COG	STN / Grey / P / F	LCD+IC+FPC+BL+BEZEL	40.00 × 27.50 × 4.40	35.60 × 18.10	ST7567	-30 ~ +80	Parallel (8080)	White
	122	BGG12864-181	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	60.20 × 44.20 × 5.50	54.00 × 31.00	ST7565R	-20 ~ +70	Parallel (6800/8080) or SPI	White
	123	BGG12864-188	COG	FSTN / Grey / P / F	LCD+IC+FPC	77.40 × 51.00 × 2.80	70.70 × 38.80	ST7565P	-20 ~ +70	Parallel (8080)	Without
	124	BGG12864-193	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	46.00 × 30.00 × 2.20	42.20 × 21.10	ST7567	-20 ~ +70	4 wire SPI	White
	125	BGG12864-198	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	80.00 × 54.00 × 9.70	70.70 × 38.80	ST7565V-G	-20 ~ +70	Parallel (6800/8080) or SPI	Amber
	126	BGG12864-202	COG	DFSTN / B-W / N / M	LCD+IC+FPC+BL	65.00 × 39.55 × 4.90	53.60 × 28.60	ST7567	-10 ~ +60	4 wire SPI	White
	127	BGG12864-204	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	42.00 × 31.60 × 3.00	38.00 × 24.30	ST7567	-20 ~ +70	4 wire SPI	White
	128	BGG12864-206	COG	FSTN / Grey / P / F	LCD+IC+FPC	47.60 × 37.00 × 2.00	44.00 × 29.00	ST7565R	-10 ~ +60	Parallel (6800/8080) or SPI	Without
	129	BGG12864-211	COG	DFSTN / B-W / N / M	LCD+IC+FPC+BL	26.70 × 19.26 × 1.80	22.94 × 12.06	ST7567S	-10 ~ +60	Parallel (6800/8080) or SPI	White
	130	BGG12864-218	COG	DFSTN / B-W / N / M	LCD+IC+FPC+BL	16.00 × 30.50 × 2.70	14.00 × 23.50	UC1604C	-10 ~ +60	4 wire SPI	White
	131	BGG12864-219	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	55.00 × 35.50 × 4.70	50.10 × 24.00	ST7565R	-20 ~ +70	Parallel (6800/8080) or SPI	White

Display Format	No.	Part Number	Tech.	Display Mode	Structure	Outline Size	Viewing Area	Controller IC	Top	Interface	Backlight
						(mm)	(mm)		(C)		
128 × 64	132	BGG12864-222	COG	FSTN / Grey / P / M	LCD+IC+FPC+BL	32.50 × 24.00 × 2.70	26.58 × 14.86	ST7567S	-10 ~ +60	4 wire SPI	Without
	133	BGG12864-226	COG	FSTN / Grey / P / R	LCD+IC+FPC	28.58 × 19.50 × 1.70	26.58 × 14.86	ST7567S	-10 ~ +60	4 wire SPI	Without
	134	BGG12864-227	COG	FSTN / Grey / P / M	LCD+IC+FPC+BL	31.00 × 25.00 × 4.00	28.00 × 17.00	UC1701X	-20 ~ +70	4 wire SPI	White
	135	BGG12864-237	COG	FSTN / Grey / P / R	LCD+IC+FPC	28.00 × 28.00 × 1.70	25.60 × 20.20	ST7567	-20 ~ +70	4 wire SPI	Without
	136	BGG12864-239	COG	DFSTN / B-W / N / M	LCD+IC+FPC+BL	28.00 × 19.00 × 2.90	23.74 × 12.64	ST7567	-20 ~ +70	4 wire SPI	White
	137	BGG12864-247	COG	DFSTN / B-W / N / M	LCD+IC+FPC+BL	16.00 × 30.50 × 2.70	14.00 × 23.50	UC1604C	-10 ~ +60	4 wire SPI	White
	138	BGG12864-248	COG	DFSTN / B-W / N / M	LCD+IC+FPC+BL	16.00 × 30.50 × 2.30	14.00 × 23.50	UC1604C	-10 ~ +60	4 wire SPI	White
	139	BGG12864-254	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	50.20 × 39.00 × 4.00	44.00 × 29.00	ST7565R	-20 ~ +70	Parallel (6800/8080) or SPI	White
	140	BGG12864-255	COG	FSTN / Grey / P / M	LCD+IC+FPC+BL	33.00 × 26.10 × 3.50	28.00 × 17.00	UC1701X	-20 ~ +70	4 wire SPI	White
	141	BGG12864-260	COG	FSTN / Grey / P / M	LCD+IC+FPC	28.58 × 19.50 × 1.70	26.58 × 14.86	ST7567S	-10 ~ +60	4 wire SPI	Without
	142	BGG12864-261	COG	FSTN / Grey / P / M	LCD+IC+FPC+BL	51.30 × 35.80 × 4.00	47.10 × 26.50	ST7565R	-20 ~ +70	Parallel (6800/8080) or SPI	White
	143	BGG12864-264	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	69.30 × 44.005 × 11.40	64.00 × 33.00	NT7538H	-30 ~ +80	4 wire SPI	White
	144	BGG12864-267	COG	DFSTN / B-W / N / M	LCD+IC+FPC+BL	16.00 × 30.50 × 2.30	14.00 × 23.50	UC1604C	-10 ~ +60	4 wire SPI	White
	145	BGG12864-268	COG	FSTN / Grey / P / M	LCD+IC+FPC+BL	71.00 × 48.00 × 5.00	66.00 × 38.00	ST7565R	-10 ~ +60	4 wire SPI	White
	146	BGG12864-272	COG	FSTN / Grey / P / M	LCD+IC+FPC+BL	78.30 × 51.35 × 12.40	71.60 × 38.80	ST7565R	-20 ~ +70	Parallel (6800/8080) or SPI	White
	147	BGG12864-273	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	59.50 × 50.50 × 7.70	51.255 × 36.346	ST7567	-20 ~ +70	4 wire SPI	White
	148	BGG12864-274	COG	FSTN / Grey / P / F	LCD+IC+FPC	43.10 × 27.46 × 1.70	39.50 × 20.24	ST7567	-20 ~ +70	4 wire SPI	Without
	149	BGG12864-275	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL+PCB	54.00 × 50.00 × 5.20	44.00 × 29.00	ST7565R	-10 ~ +60	Parallel (6800)	White
	150	BGG12864-277	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	56.60 × 38.60 × 5.10	53.60 × 28.60	ST7567	-10 ~ +60	Parallel (6800/8080) or SPI	White
	151	BGG12864-280	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	77.40 × 47.40 × 6.50	70.00 × 36.72	ST7565R	-20 ~ +70	4 wire SPI	White
	152	BGG12864-286	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	72.00 × 46.00 × 4.60	66.00 × 32.70	NT7538	-10 ~ +60	Parallel (8080)	White
	153	BGG12864-288	COG	FSTN / Grey / P / M	LCD+IC+FPC+BL	50.20 × 39.00 × 4.30	44.00 × 29.00	IST3004	-10 ~ +60	Parallel (6800/8080) or SPI	White
	154	BGG12864-289	COG	FSTN / Grey / P / F	LCD+IC+FPC	47.60 × 37.00 × 2.00	44.00 × 29.00	ST7565R	-10 ~ +60	Parallel (6800/8080) or SPI	Without
	155	BGG12864-290	COG	FSTN / Grey / P / M	LCD+IC+FPC+BL	79.005 × 39.50 × 8.004	53.60 × 28.60	ST7567	-10 ~ +60	4 wire SPI	Green
	156	BGG12864-293	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	55.00 × 35.50 × 4.70	50.10 × 24.00	ST7565R	-20 ~ +70	Parallel (6800/8080) or SPI	White
	157	BGG12864-294	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	55.00 × 35.50 × 4.70	50.10 × 24.00	ST7565R	-20 ~ +70	Parallel (6800/8080) or SPI	Blue
	158	BGG12864-295	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	56.60 × 38.60 × 5.10	53.60 × 28.60	ST7567	-10 ~ +60	Parallel (6800/8080) or SPI	Green

Display Format	No.	Part Number	Tech.	Display Mode	Structure	Outline Size	Viewing Area	Controller IC	Top	Interface	Backlight
						(mm)	(mm)		(C)		
128 × 64	159	BGG12864-298	COG	FSTN / Grey / P / F	LCD+IC+FPC	43.10 × 27.46 × 1.70	39.5 × 20.24	ST7567	-20 ~ +70	4 wire SPI	Without
	160	BGG12864-304	COG	DFSTN / B-W / N / M	LCD+IC+FPC	86.00 × 59.00 × 2.80	80.00 × 50.00	ST7565P	-10 ~ +60	Parallel (6800/8080) or SPI	Without
	161	BGG12864-305	COG	FSTN / Grey / P / M	LCD+IC+FPC+BL	30.18 × 21.40 × 2.90	26.58 × 14.86	ST7567S	-10 ~ +60	4 wire SPI	White
	162	BGG12864-306	COG	FSTN / Grey / P / M	LCD+IC+FPC+BL	78.30 × 51.35 × 12.40	71.60 × 38.80	ST7565R	-20 ~ +70	Parallel (6800/8080) or SPI	White
	163	BGG12864-311	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	44.50 × 28.86 × 2.80	39.50 × 20.24	ST7567	-20 ~ +70	4 wire SPI	White
	164	BGG12864-314	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	60.20 × 44.20 × 5.50	54.00 × 31.00	ST7565R	-20 ~ +70	Parallel (6800/8080) or SPI	White
	165	BGG12864-315	COG	FSTN / Grey / P / M	LCD+IC+FPC	47.60 × 37.00 × 2.00	44.00 × 29.00	IST3004	-30 ~ +80	Parallel (6800/8080) or SPI	Without
	166	BGG12864-317	COG	FSTN / Grey / P / R	LCD+IC+FPC	40.80 × 30.85 × 1.70	38.00 × 24.3	ST7567	-20 ~ +70	4 wire SPI	Without
	167	BGG12864-321	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	50.20 × 39.00 × 4.00	44.00 × 29.00	ST7565R	-20 ~ +70	Parallel (6800/8080) or SPI	White
	168	BGG12864-322	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	59.00 × 41.00 × 5.00	54.00 × 31.00	ST7565R	-20 ~ +70	Parallel (6800/8080) or SPI	Y-G
	169	BGG12864-323	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	77.40 × 52.40 × 9.10	70.00 × 40.00	ST7565R	-20 ~ +70	Parallel (6800/8080) or SPI	White
	170	BGG12864-325	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	80.00 × 54.00 × 9.70	70.70 × 38.80	ST7565P	-20 ~ +70	Parallel (6800/8080) or SPI	Blue
	171	BGG12864-326	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	56.60 × 39.00 × 5.10	53.60 × 28.60	ST7567	-10 ~ +60	Parallel (6800/8080) or SPI	White
	172	BGG12864-327	COG	DFSTN / B-W / N / M	LCD+IC+FPC+BL	30.18 × 21.40 × 2.90	26.58 × 14.86	ST7567S	-10 ~ +60	4 wire SPI	White
	173	BGG12864-328	COG	FSTN / Grey / P / R	LCD+IC+FPC	28.58 × 19.50 × 1.70	26.58 × 14.86	ST7567S	-10 ~ +60	4 wire SPI	Without
	174	BGG12864-329	COG	FSTN / Grey / P / M	LCD+IC+FPC	40.90 × 29.19 × 1.70	38.50 × 22.20	ST7567	-20 ~ +70	4 wire SPI	Without
	175	BGG12864-331	COG	DFSTN / B-W / N / M	LCD+IC+FPC+BL	70.80 × 43.20 × 5.60	64.00 × 32.00	IST3004	-20 ~ +70	Parallel (6800/8080)	White
	176	BGG12864-333	COG	FSTN / Grey / P / F	LCD+IC+FPC	57.00 × 55.00 × 2.80	54.00 × 44.00	ST7565P	-20 ~ +70	Parallel (6800/8080)	Without
	177	BGG12864-334	COG	FSTN / Grey / P / M	LCD+IC+FPC+BL	66.00 × 36.90 × 5.00	53.40 × 25.20	ST7567	-10 ~ +60	4 wire SPI	White
	178	BGG12864-335	COG	FSTN / Grey / P / M	LCD+IC+FPC+BL	49.50 × 34.00 × 3.80	47.10 × 26.50	ST7565R	-20 ~ +70	Parallel (6800/8080) or SPI	White
	179	BGG12864-336	COG	FSTN / Grey / P / F	LCD+IC+FPC	51.40 × 45.40 × 2.00	47.00 × 33.20	NT7538	-30 ~ +80	Parallel (6800/8080)	Without
	180	BGG12864-337	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL+BZF+PCB	78.00 × 70.00 × 10.60	62.00 × 44.00	ST7567	-20 ~ +70	Parallel (6800)	White
	181	BGG12864-341	COG	FSTN / Grey / P / M	LCD+IC+FPC	28.58 × 19.50 × 1.70	26.58 × 14.86	ST7567S	-10 ~ +60	4 wire SPI	Without
	182	BGG12864-356	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL+BZF+PCB	78.00 × 70.00 × 10.60	62.00 × 44.00	ST7567	-20 ~ +70	Parallel (6800)	Y-G
	183	BGG12864-361	COG	FSTN / Grey / P / F	LCD+IC+FPC	43.10 × 27.46 × 1.70	39.50 × 20.24	ST7567	-20 ~ +70	4 wire SPI	Without
	184	BGG12864-367	COG	FSTN / Grey / P / R	LCD+IC+PIN	43.2 × 35.7 × 2.80	40.00 × 25.00	ST7567	-20 ~ +70	4 wire SPI	Without
	185	BGG12864-369	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	50.2 × 39.00 × 4.00	44.00 × 29.00	ST7565R	-30 ~ +80	Parallel (6800/8080) or SPI	White

Display Format	No.	Part Number	Tech.	Display Mode	Structure	Outline Size	Viewing Area	Controller IC	Top	Interface	Backlight
						(mm)	(mm)		(C)		
128 × 88	186	BGG12888-01	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	58.80 × 52.80 × 8.00	53.00 × 35.00	UC1617	-30 ~ +80	I2C	White
128 × 96	187	BGG12896-01	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	45.90 × 51.30 × 4.80	40.10 × 40.10	NT7508	-20 ~ +70	Parallel (6800/8080) or SPI	White
128 × 128	188	BGG128128-01	COG	FSTN / Grey / P / F	LCD+IC+FPC	43.50 × 42.00 × 1.70	40.50 × 33.50	ST7571	-20 ~ +70	Parallel (6800/8080) or SPI	Without
	189	BGG128128-02	COG	FSTN / Grey / P	LCD+IC+FPC+BL	40.00 × 40.15 × 3.10	31.85 × 31.85	ST7571	0 ~ +50	Parallel	White
	190	BGG128128-03	COG	FSTN / Black / N	LCD+IC+FPC+BL	40.00 × 40.15 × 3.10	31.85 × 31.85	ST7571	0 ~ +50	Parallel	White
	191	BGG128128-04	COG	FSTN / Black / N	LCD+IC+FPC+BL	40.00 × 40.15 × 3.10	31.85 × 31.85	ST7571	0 ~ +50	SPI	White
	192	BGG128128-05	COG	FSTN / Black / N	LCD+IC+FPC+BL	40.00 × 40.20 × 2.20	31.85 × 31.85	ST7571	0 ~ +50	SPI	White
131 × 64	193	BGG13164-01	COG	FSTN / Grey / P / M	LCD+IC+FPC+BL+PF+PCB	113.72 × 80.92 × 19.00	82.00 × 36.2	ST7565P	-20 ~ +70	Parallel (8080)	White
132 × 29	194	BGG13229-01	COG	STN / Blue / N / M	LCD+IC+FPC+BL+PCB	133.00 × 33.2 × 13.00	110.00 × 22.00	NT7538	-20 ~ +70	4 wire SPI	White
132 × 32	195	BGG13232-01	COG	FSTN / Grey / P / M	LCD+IC+FPC	34.50 × 15.00 × 1.70	31.90 × 9.50	ST7567	-10 ~ +60	4 wire SPI	Without
	196	BGG13232-02	COG	FSTN / Grey / P / F	LCD+IC+FPC	34.50 × 15.00 × 1.70	31.90 × 9.50	ST7567	-10 ~ +60	4 wire SPI	Without
	197	BGG13232-03	COG	FSTN / Grey / P / R	LCD+IC+FPC	34.50 × 15.00 × 1.70	31.90 × 9.50	ST7567	-10 ~ +60	4 wire SPI	Without
	198	BGG13232-15	COG	FSTN / Grey / P / M	LCD+IC+FPC+BL	35.80 × 16.40 × 3.70	31.90 × 9.50	ST7567	-10 ~ +60	4 wire SPI	Orange
132 × 40	199	BGG13240-01	COG	FSTN / Grey / P / M	LCD+IC+FPC	80.00 × 29.00 × 2.80	77.00 × 20.00	ST7565R	-20 ~ +70	4 wire SPI	Without
132 × 52	200	BGG13252-01	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	85.20 × 44.40 × 6.70	73.00 × 28.00	ST7567	-20 ~ +70	4 wire SPI	White
132 × 58	201	BGG13258-01	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	90.00 × 46.00 × 7.50	74.00 × 33.00	ST7567	-20 ~ +70	4 wire SPI	White
132 × 64	202	BGG13264-01	COG	STN / Y-G / P / M	LCD+IC+FPC	57.00 × 36.90 × 2.80	54.00 × 28.10	ST7567	-20 ~ +70	4 wire SPI	Without
	203	BGG13264-08	COG	STN / Y-G / P / M	LCD+IC+FPC	57.00 × 36.90 × 2.80	54.00 × 28.10	ST7567	-30 ~ +80	4 wire SPI	Without
	204	BGG13264-10	COG	FSTN / Grey / P / F	LCD+IC+FPC	65.00 × 31.50 × 2.80	62.00 × 22.00	ST7567	-10 ~ +60	4 wire SPI	Without
	205	BGG13264-13	COG	DFSTN / B-W / N / M	LCD+IC+FPC	54.60 × 26.95 × 1.70	52.00 × 20.85	UC1701x	-10 ~ +60	4 wire SPI	Without
	206	BGG13264-16	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	39.00 × 22.20 × 3.60	31.20 × 15.60	ST7567A	-30 ~ +80	4 wire SPI	White
	207	BGG13265-01	COG	FSTN / Grey / P / F	LCD+IC+PIN	77.00 × 56.00 × 2.80	62.00 × 44.00	UC1601S	-20 ~ +70	I2C	Without
160 × 48	208	BGG16048-01	COG	DFSTN / B-W / N / M	LCD+IC+FPC+BL	62.7 × 20.8 × 2.55	52.7 × 17.00	UC1604C	-10 ~ +60	4 wire SPI	White
	209	BGG16048-02	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	62.7 × 20.8 × 2.55	52.7 × 17.00	UC1604C	-20 ~ +70	4 wire SPI	White
	210	BGG16048-03	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	62.7 × 20.8 × 2.55	52.7 × 17.00	UC1604C	-20 ~ +70	4 wire SPI	Orange
	211	BGG16048-04	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	62.7 × 20.8 × 2.55	52.7 × 17.00	UC1604C	-20 ~ +70	4 wire SPI	Blue
160 × 80	212	BGG16080-01	COG	FSTN / Grey / P / M	LCD+IC+FPC+BL	78.4 × 45.00 × 5.3	60.00 × 32.60	ST7528	-20 ~ +70	Parallel (6800/8080)	White

Display Format	No.	Part Number	Tech.	Display Mode	Structure	Outline Size	Viewing Area	Controller IC	Top	Interface	Backlight
						(mm)	(mm)		(° C)		
160 × 120	213	BGG160120-01	COG	FSTN / Grey / P	LCD+IC+FPC+BL	49.96 × 47.00 × 8.00	43.76 × 33.80	UC1618T	-40 ~ +85	Parallel	White
160 × 122	214	BGG160122-01	COG	FSTN / Grey / P / F	LCD+TAB+BL+PCB+FPC	60.1 × 57.5 × 5.2	37.50 × 48.40	NT7701H-TAB18A	-10 ~ +60		Orange
160 × 160	215	BGG160160-01	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL+BZF+PCB	83.80 × 76.50 × 8.50	60.00 × 60.00	UC1698U	-20 ~ +70	Parallel	White
	216	BGG160160-01A	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL+BZF+PCB	83.80 × 76.50 × 8.50	60.00 × 60.00	UC1698U	-20 ~ +70	Parallel	White
	217	BGG160160-02	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL+BZF+PCB	83.8 × 76.5 × 10.00	60.00 × 60.00	UC1698U	-20 ~ +70	Parallel (8080)	White
	218	BGG160160-03	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL+BZF+PCB	77.7 × 72.80 × 10.00	60.00 × 60.00	UC1698U	-20 ~ +70	Parallel (8080)	White
	219	BGG160160-04	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL+BZF+PCB+FFC	83.8 × 76.5 × 8.5	60.00 × 60.00	UC1698U	-20 ~ +70	Parallel (8080)	White
	220	BGG160160-05	COG	STN / Grey / P / F	LCD+IC+FPC+BL	79.00 × 68.00 × 7.00	69.00 × 57.00	ST7586S	-20 ~ +70	Parallel (6800/8080) or SPI	White
	221	BGG160160-06	COG	FSTN / Grey / P	LCD+IC+FPC+BL+BZF+PCB+FFC	92.00 × 92.00 × 9.00	60.00 × 60.00	UC1698U	-20 ~ +70	Parallel	White
170 × 64	222	BGG17064-01	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL+PCB	56.00 × 29.80 × 4.30	50.00 × 19.90	ST7565R	-20 ~ +70	Parallel (8080)	White
192 × 64	223	BGG19264-01	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	58.00 × 24.40 × 3.20	51.00 × 17.20	UC1609C	-20 ~ +70	3 / 4 wire SPIorI2C	Without
	224	BGG19264-02	COG	STN / Blue / N / M	LCD+IC+FPC+BL+BZF+PCB	100.00 × 48.00 × 11.50	84.00 × 32.00	ST7567	-20 ~ +70	4 wire SPI	White
	225	BGG19264-03	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	58.00 × 24.4 × 3.20	51.00 × 17.20	UC1609C	-20 ~ +70	3 / 4 wire SPIorI2C	Without
	226	BGG19264-04	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	134.20 × 62.50 × 6.00	128.00 × 48.30	UC1698U	-20 ~ +70	Parallel (6800/8080) or SPI	White
212 × 64	227	BGG21264-01	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	124.00 × 46.50 × 12.50	108.00 × 35.00	UC1611S	-20 ~ +70	Parallel (6800/8080) or SPI	White+Blue
240 × 64	228	BGG24064-02	COG	FSTN / Grey / P	LCD+IC+FPC+BL	107.20 × 45.62 × 6.50	100.00 × 34.42	UC1638	-20 ~ +70	SPI	Green
240 × 96	229	BGG24096-00	COG	FSTN / Grey / P / R	LCD+IC+FPC	93.00 × 46.00 × 2.00	89.00 × 35.00	ST75256	-10 ~ +60	Parallel (8080)	Without
240 × 120	230	BGG240120-01	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL+PCB	84.00 × 50.00 × 9.00	72.00 × 37.00	UC1608	-20 ~ +70	Parallel (8080)	White
240 × 12	231	BGG240128-01	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	111.28 × 68.74 × 7.60	94.18 × 56.74	UC1698U	-20 ~ +70	Parallel (6800/8080) or SPI	White
	232	BGG240128-02	COG	FSTN / Grey / P / F	LCD+IC+FPC+BL	104.00 × 65.80 × 5.80	97.30 × 53.90	UC1608	-20 ~ +70	Parallel (6800/8080) or SPI	White
	233	BGG240128-03	COG	FSTN / Grey / P	LCD+IC+FPC+BL	77.40 × 52.40 × 6.50	70.00 × 35.00	ST7529-G	-20 ~ +70	Parallel&SPI	White
240 × 160	234	BGG240160-01	COG	STN / Blue / N / M	LCD+IC+FPC+BL+BZF+PCB	93.00 × 64.20 × 9.30	78.50 × 47.50	ST7586S	-20 ~ +70	Parallel (6800/8080) or SPI	White
	235	BGG240160-03	COG	STN / Blue / N / F	LCD+IC+FPC+BL+BZF	85.00 × 62.80 × 4.20	77.58 × 51.60	ST7586S	-20 ~ +70	Parallel (6800/8080) or SPI	White
246 × 72	236	BGG24672-00	COG	FSTN / Grey / P / M	LCD+IC+FPC	97.50 × 38.00 × 2.80	94.10 × 28.60	UC1618t	-20 ~ +70	Parallel (8080)	Without
	237	BGG24672-01	COG	FSTN / Grey / P / M	LCD+IC+FPC	118.50 × 37.26 × 2.80	100.6 × 25.00	UC1618t	-20 ~ +70	4 wire SPI	Without

● Для дополнительных технологических информации и стандартных COG изделий, свяжитесь с нашими менеджерами по сбыту или местными дистрибьюторами

STANDARD LCM (*TFT*) of BLAZE DISPLAY

Size	No.	Part Number	Pixel	Pixel arrangement	Viewing Angle	Interface	Driver IC	Backlight (LED)	TP	Outline Size(mm)	Active Area(mm)	Top
												(°C)
1.44	1	BDT-T14410-01	128RGBX128	RGB	12:00	SPI	ST7735S	VF: 3.2, IF: 15mA	Optional	33.30 × 38.20 × 2.30	25.50 × 26.50	-20 ~ +70
	2	BDT-T17720-01	128RGBX160	RGB	12:00	8Bit MCU	ST7735S	VF: 3.2, IF: 30mA	Optional	34.00 × 45.83 × 2.60	28.032 × 35.04	-20 ~ +70
1.77	3	BDT-T17710-01	128RGBX160	RGB	12:00	SPI	ST7735S	VF: 3.2, IF: 30mA	Optional	34.70 × 46.70 × 2.55	28.032 × 35.04	-20 ~ +70
	4	BDT-T17714-01	128RGBX160	RGB	12:00	SPI	ST7735S	VF: 3.2, IF: 30mA	Optional	33.03 × 41.97 × 2.60	28.032 × 35.04	-20 ~ +70
2.0	5	BDT-T2040-01	320RGBX240	RGB	12:00	16BIT MCU	IL19342C	VF: 3.1, IF: 40mA	Optional	46.10 × 40.96 × 2.53	40.80 × 30.60	-20 ~ +70
2.4	6	BDT-T2410-01	240RGBX320	RGB	12:00	SPI	HX8347I	VF: 3.1, IF: 80mA	Optional	42.72 × 60.26 × 2.30	36.72 × 48.96	-20 ~ +70
	7	BDT-T2440-01	240RGBX320	RGB	12:00	16BIT MCU	ST7789V	VF: 3.1, IF: 80mA	Optional	42.70 × 60.20 × 2.40	36.72 × 48.96	-20 ~ +70
	8	BDT-T2440-02	240RGBX320	RGB	12:00	16BIT MCU	ST7789V	VF: 3.1, IF: 80mA	RTP	42.72 × 60.26 × 3.40	36.72 × 48.96	-20 ~ +70
	9	BDT-T2440-03	240RGBX320	RGB	12:00	16BIT MCU	ST7789V	VF: 3.1, IF: 80mA	Optional	42.72 × 60.26 × 2.50	36.72 × 48.96	-20 ~ +70
	10	BDT-T2437-01	240RGBX320	RGB	12:00	16BIT MCU	ST7789S	VF: 3.2, IF: 80mA	Optional	42.72 × 60.26 × 2.35	36.72 × 48.96	-20 ~ +70
2.8	11	BDT-T2837-01	240RGBX320	RGB	12:00	16BIT MCU	IL19341V	VF: 3.2, IF: 60mA	RTP	50.00 × 69.20 × 3.50	43.20 × 57.60	-20 ~ +70
	12	BDT-T2837-02	240RGBX320	RGB	12:00	16BIT MCU	IL19341V	VF: 3.2, IF: 60mA	Optional	50.00 × 69.20 × 2.25	43.20 × 57.60	-20 ~ +70
3.0	13	BDT-T3040-01	240RGBX400	RGB	12:00	18BIT MCU	OTM4001A-C	VF: 3.2, IF: 60mA	Optional	45.04 × 77.00 × 2.30	38.88 × 64.80	-20 ~ +70
	14	BDT-T3040-02	240RGBX400	RGB	3:00	18BIT MCU	R61509V	VF: 3.2, IF: 60mA	Optional	45.44 × 77.40 × 2.60	38.88 × 64.80	-20 ~ +70
3.2	15	BDT-T3237-01	240RGBX320	RGB	12:00	16BIT MCU	IL19341V	VF: 3.2, IF: 75mA	Optional	55.04 × 77.70 × 2.50	48.60 × 64.80	-20 ~ +70
	16	BDT-T3237-02	240RGBX320	RGB	12:00	16BIT MCU	IL19341V	VF: 3.2, IF: 75mA	RTP	55.04 × 77.70 × 3.60	48.60 × 64.80	-20 ~ +70
	17	BDT-T3240-01	240RGBX320	RGB	12:00	16BIT MCU	IL19341V	VF: 3.2, IF: 75mA	CTP	55.04 × 77.70 × 4.10	48.60 × 64.80	-20 ~ +70

Size	No.	Part Number	Pixel	Pixel arrangement	Viewing Angle	Interface	Driver IC	Backlight (LED)	TP	Outline Size(mm)	Active Area(mm)	Top (°C)
3.5	18	BDT-T3537-01	320RGBX480	RGB	12:00	16BIT MCU	NT35310	VF: 3.2, IF: 90mA	RTP	54.66 × 82.94 × 3.54	48.96 × 73.44	-20 ~ +70
	19	BDT-T3539-01	320RGBX480	RGB	12:00	8BIT MCU	NT35310	VF: 3.2, IF: 90mA	Optional	54.66 × 82.94 × 2.11	48.96 × 73.44	-20 ~ +70
	20	BDT-T3554-01	320RGBX240	RGB	6:00	24BIT RGB	HX8328-D	VF: 19.2, IF: 20mA	Optional	76.90 × 63.90 × 3.10	70.08 × 52.56	-20 ~ +70
	21	BDT-T3554-02	320RGBX240	RGB	6:00	24BIT RGB	HX8328-D	VF: 19.2, IF: 20mA	CTP	81.88 × 66.36 × 4.80	70.08 × 52.56	-20 ~ +70
4.0	22	BDT-T4050-01	480RGBX800	RGB	6:00	RGB/MCU	OTM8009A	VF: 25.6, IF: 20mA	RTP	57.34 × 97.80 × 3.35	51.84 × 86.40	-20 ~ +70
4.3	23	BDT-T4340-01	480RGBX272	RGB	6:00	24BIT RGB	ILI6480H	VF: 16.0, IF: 30mA	Optional	105.40 × 67.10 × 2.90	95.04 × 53.86	-20 ~ +70
	24	BDT-T4340-02	480RGBX272	RGB	6:00	24BIT RGB	ILI6480H	VF: 22.4, IF: 20mA	RTP	105.40 × 67.10 × 4.00	95.04 × 53.86	-20 ~ +70
	25	BDT-T4340-03	480RGBX272	RGB	6:00	16BIT MCU	ILI6480H	VF: 22.4, IF: 20mA	RTP	124.00 × 67.20 × 5.80	95.04 × 53.86	-20 ~ +70
	26	BDT-T4340-04	480RGBX272	RGB	6:00	24BIT RGB	ILI6480H	VF: 22.4, IF: 20mA	CTP	105.40 × 67.10 × 4.60	95.04 × 53.86	-20 ~ +70
5.0	27	BDT-T5040-01	800RGBX480	RGB	6:00	24BIT RGB	OTA7001A	VF: 18.6, IF: 40mA	RTP	120.70 × 75.85 × 4.00	108.00 × 64.80	-20 ~ +70
	28	BDT-T5040-02	800RGBX480	RGB	6:00	24BIT RGB	OTA7001A	VF: 18.6, IF: 40mA	Optional	120.70 × 75.85 × 2.90	108.00 × 64.80	-20 ~ +70
	29	BDT-T5040-03	480RGBX272	RGB	6:00	24BIT RGB	ILI6482C	VF: 19.2, IF: 40mA	Optional	120.70 × 75.80 × 3.10	110.88 × 62.83	-20 ~ +70
	30	BDT-T5040-04	800RGBX480	RGB	6:00	24BIT RGB	OTA7001A	VF: 18.6, IF: 40mA	CTP	130.70 × 85.80 × 5.45	108.00 × 64.80	-20 ~ +70
	31	BDT-T5040-05	480RGBX272	RGB	6:00	24BIT RGB	ILI6482C	VF: 19.2, IF: 40mA	RTP	120.70 × 75.80 × 4.25	110.88 × 62.83	-20 ~ +70
	32	BDT-T5040-06	800RGBX480	RGB	12:00	24BIT RGB	ILI6122	VF: 19.2, IF: 40mA	CTP	122.70 × 77.80 × 4.80	108.00 × 64.80	-20 ~ +70
7.0	33	BDT-T7040-01	800RGBX480	RGB	6:00	24BIT RGB	ST5623-G3	VF: 25.6, IF: 30mA	Optional	164.90 × 100.00 × 3.52	154.08 × 85.92	-20 ~ +70
	34	BDT-T7040-02	800RGBX480	RGB	6:00	24BIT RGB	ST5623-G3	VF: 24.0, IF: 40mA	RTP	164.90 × 100.00 × 4.72	154.08 × 85.92	-20 ~ +70
	35	BDT-T7040-03	1024RGBX600	RGB	6:00	LVDS	ILI5120-9G	VF: 9.6, IF: 120mA	Optional	164.90 × 100.00 × 2.80	154.21 × 85.92	-20 ~ +70

Size	No.	Part Number	Pixel	Pixel arrangement	Viewing Angle	Interface	Driver IC	Backlight (LED)	TP	Outline Size(mm)	Active Area(mm)	Top (°C)
	36	BDT-T7050-01	800RGBX480	RGB	6:00	24BIT RGB	ILI6122	VF: 9.6, IF: 120mA	RTP	165.00 × 100.00 × 4.80	154.08 × 85.92	-20 ~ +70
	37	BDT-T7050-02	1024RGBX600	RGB	6:00	24BIT RGB	ILI5120	VF: 9.6, IF: 120mA	CTP	164.90 × 100.00 × 4.45	154.21 × 85.92	-20 ~ +70
	38	BDT-T7050-03	1024RGBX600	RGB	6:00	24BIT RGB	ILI5120	VF: 9.6, IF: 120mA	Optional	164.90 × 100.00 × 2.80	154.21 × 85.92	-20 ~ +70
	39	BDT-T7050-04	800RGBX480	RGB	6:00	24BIT RGB		VF: 9.6, IF: 120mA	Optional	164.80 × 100.00 × 5.70	154.08 × 85.92	-20 ~ +70
	40	BDT-T7050-05	1024RGBX600	RGB	FFS MODE	24BIT RGB		VF: 9.3V, 180mA	Optional	164.90 × 100.00 × 3.52	154.21 × 85.92	-20 ~ +70
8.0	41	BDT-T8040-01	1024RGBX600	RGB	6:00	LVDS		VF: 9.6, IF: 260mA	CTP	192.80 × 116.90 × 6.00	176.64 × 99.36	-20 ~ +70
	42	BDT-T8040-02	1600RGBX480	RGB	IPS	LVDS		VF: 25.6V, 75mA	Optional	204.5 × 70.0 × 1.0	194.40 × 58.32	-20 ~ +70
10.1	43	BDT-T10140-01	1024RGBX600	RGB	6:00	LVDS		VF: 9.6, IF: 180mA	Optional	235.00 × 143.00 × 2.90	222.72 × 125.28	-20 ~ +70
	44	BDT-T10150-01	1024RGBX600	RGB	6:00	24BIT RGB		VF: 9.6, IF:120mA	RTP	235.00 × 143.00 × 7.00	222.72 × 125.28	-20 ~ +70
10.4	45	G104X1-L04	1024RGBX768	RGB	MUV	LVDS		VEN: 5.5V	Optional	225.5 × 176.3 × 8.40	210.432 × 157.824	-20 ~ +70

● Для дополнительных технологических информации и стандартных TFT дисплеев, свяжитесь с нашими менеджерами по сбыту или местными дистрибьюторами

STANDARD (*TP*) of BLAZE DISPLAY

Size	NO.	Tech	TP Size(mm)	V.A.(mm)	A.A.(mm)	TP Form	FPC Dis.(Left)	FPC Size
1.4	D7HST014001	RTP	29.80 × 34.60	27.0 × 28.0	26.00 × 27.00	F+G	20.40	53.62
2.2	D7HST022001	RTP	56.60 × 35.05	49.50 × 25.80	49.10 × 25.40	P+F+G	18.30	25.00
2.4	D7HST024002	RTP	42.22 × 59.06	38.72 × 54.16	37.72 × 53.16	F+G	9.92	9.90
	D03HST024001-A	RTP	42.52 × 59.26	38.72 × 53.96	37.72 × 52.96	PET+F+G	11.46	9.12
	D5HST024008-A	RTP	42.32 × 59.26	38.72 × 53.96	37.72 × 53.16	F+G	12.34	8.50
	D03HST024010	RTP	42.32 × 59.56	38.72 × 53.96	37.72 × 52.96	F+F+PMMA	10.22	10.22
2.6	D04HST026002	RTP	60.90 × 49.30	49.90 × 37.80	49.90 × 37.80	PET+F+F+PC	9.30	18.00
2.8	DQ7HST028005	RTP	65.50 × 51.30	58.60 × 44.20	57.60 × 43.20	F+G	14.23	34.70
	I11HST0280009	RTP	49.70 × 64.00	45.50 × 58.330	45.50 × 58.330	F+G	24.85	26.00
	D11HST028015	RTP	49.70 × 65.90	45.20 × 59.60	44.20 × 58.60	F+G	11.34	14.82
	S7HST028016	RTP	49.50 × 68.60	44.80 × 59.20	44.20 × 58.60	F+G	9.15	12.63
	D7HST028017	RTP	49.60 × 68.80	44.20 × 63.10	44.00 × 62.50	F+G	11.00	10.20
	S04HST028018	RTP	64.40 × 55.20	55.01 × 36.67	55.01 × 36.67	PET+F++F+G	50.75	28.65
3.0	DQ7HST030002	RTP	71.70 × 48.88	67.30 × 40.98	66.3 × 39.88	F+G	9.16	45.70
	D11HST030004	RTP	51.90 × 63.80	46.10 × 57.10	45.10 × 56.10	F+G	25.52	30.00
	DQ7HST030006	RTP	49.88 × 73.39	40.88 × 66.80	39.88 × 65.80	F+G	24.00	28.90
3.2	D7HST032002	RTP	56.74 × 79.00	50.60 × 68.33	49.2 × 66.20	F+G	15.62	13.60
	D7HST032005	RTP	51.00 × 69.55	47.20 × 62.20	46.00 × 61.00	F+G	12.25	10.50
	D11HST032006	RTP	60.00 × 68.0	55.00 × 60.00	54.00 × 59.00	F+G	15.00	20.00

Size	NO.	Tech	TP Size(mm)	V.A.(mm)	A.A.(mm)	TP Form	FPC Dis.(Left)	FPC Size
3.5	H0308A4-035GG	RTP	89.80 × 78.80	72.48 × 54.96	70.68 × 53.16	PET+F+F+G	44.73	13.00
	D7HST035003-H	RTP	54.18 × 83.66	50.56 × 74.74	49.96 × 74.39	F+G	14.71	13.00
	I11HST035007	RTP	79.71 × 64.25	74.31 × 58.05	72.91 × 55.90	F+G	14.90	26.50
	D04HST035010	RTP	89.30 × 61.34	74.04 × 49.56	74.04 × 49.56	PET+F+F+G	71.45	23.60
	D04HST035015	RTP	56.20 × 88.50	49.36 × 73.84	49.36 × 73.84	PET+F+F+G	48.45	19.30
	D11HST035022	RTP	67.80 × 73.80	64.00 × 67.00	63.00 × 66.00	F+G	46.93	24.59
3.5	D5HST035023-A	RTP	54.26 × 83.62	50.36 × 75.04	49.66 × 74.29	F+G	14.75	10.80
	D5HST035025	RTP	54.04 × 83.27	50.76 × 75.44	49.76 × 74.24	F+G	43.54	8.44
	D5HST035028	RTP	54.06 × 82.34	50.36 × 74.66	49.66 × 74.14	F+G	16.70	8.37
	S7HST035032	RTP	63.00 × 84.20	58.00 × 75.60	53.88 × 71.64	F+G	13.00	17.00
	H-C3.5D	RTP	62.50 × 84.96	48.96 × 74.44	48.96 × 74.44	G+G	24.70	65.10
4.0	D5HST040005	RTP	64.40 × 88.40	58.50 × 76.75	58.50 × 76.75	F+G	50.53	19.50
	D11HST040008	RTP	137.50 × 38.50	131.00 × 34.50	129.00 × 32.50	F+G	24.51	83.70
	D7HST040013	RTP	57.10 × 95.86	53.10 × 88.38	52.50 × 87.28	F+G	43.60	13.00
4.3	D7HST0430002-B	RTP	101.70 × 56.80	98.10 × 51.25	97.10 × 50.25	F+G	47.10	24.00
	D7HST043009	RTP	105.50 × 65.25	98.37 × 57.5	96.70 × 55.50	F+G	51.70	19.56
	D7HST043019-A	RTP	104.70 × 64.90	99.00 × 57.55	96.40 × 55.00	F+G	57.60	24.80
	D7HST043021	RTP	104.90 × 64.90	98.3 × 56.50	96.7 × 55.50	F+G	51.54	14.50
	D04HST043023	RTP	60.00 × 102.00	52.4 × 87.00	52.4 × 87.00	PET+F++F+G	51.50	26.00
	H-43CG025	CTP	104.84 × 66.80	97.04 × 55.85	97.04 × 55.85	G+G	78.60	50.24

Size	NO.	Tech	TP Size(mm)	V.A.(mm)	A.A.(mm)	TP Form	FPC Dis.(Left)	FPC Size
5.0	S4HST050001	RTP	63.87 × 109.47	94.60 × 57.16	94.60 × 57.16	PET+F+F+G	54.10	41.15
	11HST050002	RTP	75.80 × 120.70	67.10 × 110.50	59.50 × 102.90	F+G	84.70	50.00
	D7HST050006	RTP	117.50 × 70.00	111.48 × 63.43	111.30 × 64.20	F+G	64.19	31.40
	D11HST050010	RTP	110.00 × 70.00	101.00 × 61.00	100.00 × 60.00	F+G	55.00	51.20
	D7HST050014	RTP	117.40 × 70.80	113.61 × 65.90	112.61 × 64.90	F+G	63.70	28.20
	D7HST050015	RTP	120.20 × 75.20	111.1 × 67.91	108.60 × 65.40	F+G	78.20	30.00
	D7HST050018	RTP	119.80 × 73.00	111.4 × 67.9	108.80 × 65.60	F+G	72.50	53.00
	D7HST050020	RTP	117.74 × 72.50	113.14 × 65.00	111.54 × 63.40	F+G	64.00	27.50
	H-50CG73	CTP	120.70 × 70.30	109.00 × 65.80	109.00 × 65.80	G+G	86.00	65.47
6.0	D04HST060001	RTP	76.89 × 167.40	64.4 × 141.45	64.80 × 141.65	P+F+F+PC	112.90	48.70
6.2	H0212A-062G	RTP	155.00 × 87.70	139.6 × 79.60	136.40 × 76.00	F+G	28.00	60.00
7.0	D04HST070008	RTP	208.50 × 115.10	156.9 × 89.4	156.90 × 89.40	F+G	85.00	31.20
	0275C5-070-GG	RTP	215.60 × 121.40	154.80 × 86.30	154.80 × 86.30	PET+F+F+G	73.00	23.00
	D11HST070012	RTP	164.30 × 99.30	157.1 × 89.8	155.75 × 84.5	F+G	108.50	79.45
	D11HST070014	RTP	155.00 × 87.70	139.6 × 79.6	134.80 × 74.40	F+G	90.50	61.85
	D7HST070015	RTP	160.90 × 96.65	155.7 × 88.85	152.30 × 85.00	F+G	77.90	30.50
	H0209P-070G	RTP	164.50 × 99.60	164.8 × 86.50	151.80 × 82.90	F+G	82.25	80.00
	H0390B-070G	RTP	198.00 × 117.40	155.08 × 86.92	154.08 × 85.92	PET+F+G	154.73	56.80
	D7HST070021	RTP	160.00 × 95.40	155.1 × 86.90	155.10 × 86.90	F+G	54.10	50.50
	D11HST070024	RTP	160.90 × 95.00	156.35 × 88.00	154.95 × 86.85	F+G	98.85	81.60

Size	NO.	Tech	TP Size(mm)	V.A.(mm)	A.A.(mm)	TP Form	FPC Dis.(Left)	FPC Size
7.0	H-C7.0M	CTP	180.44 × 105.24	156.08 × 87.92	156.08 × 87.92	G+G	162.30	40.10
	H-C7.0U	CTP	161.70 × 97.00	152.95 × 87.55	152.95 × 87.55	G+G	149.70	52.60
	H-C7.0W	CTP	160.80 × 98.22	153.58 × 85.91	153.58 × 85.91	G+G	148.10	65.10
8.0	D04HST080008	RTP	173.80 × 130.25	154.48 × 87.32	154.48 × 87.32	PET+F+F+G	138.60	39.82
	D11HST080009	RTP	114.60 × 184.10	110.60 × 175.20	108.64 × 173.22	F+G	50.13	16.70
	D11HST080010	RTP	192.50 × 115.00	177.70 × 104.00	172.70 × 95.00	F+G	106.00	80.00
	D7HST080015	RTP	162.00 × 102.00	151.00 × 90.50	151.00 × 90.50	F+G	81.00	78.00
9.0	S11HST090001	RTP	210.70 × 126.40	201.00 × 115.20	192.00 × 105.70	F+G	166.20	50.00
	S11HST090004	RTP	240.70 × 156.40	201.00 × 115.20	197.40 × 111.10	F+G	78.70	80.00
	D03HST090005	RTP	161.40 × 145.00	152.00 × 135.40	151.00 × 134.40	F+F+PC	111.50	80.00
10.1	11HST101001-A	RTP	235.00 × 143.00	226.00 × 128.60	223.32 × 125.88	F+G	14.00	80.00
	H516	RTP	235.00 × 143.00	223.52 × 126.08	223.12 × 125.68	F+G	79.50	47.50
	D04HST0373A-101GG	RTP	249.20 × 162.65	225.3 × 127.90	225.3 × 127.90	P+F+F+PC	85.20	60.04
	D113HST0101011	RTP	246.70 × 152.20	224.7 × 127.40	224.70 × 127.40	PET+F+G	63.45	68.56
10.2	D04HST102002	RTP	266.35 × 172.35	222.7 × 125.29	223.70 × 126.29	PET+F+F+PC	168.18	88.00

● Для дополнительных технологических информаций и стандартных сенсорных панелей(ТР), свяжитесь с нашими менеджерами по сбыту или местными дистрибьюторами