

Small Size 128x32 Resolution FSTN COG Module Graphic LCD Display with 6 O'clock Viewing Direction

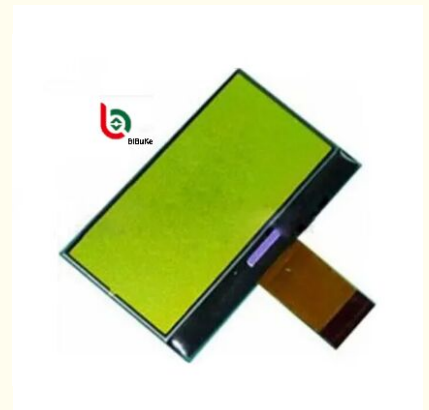
Basic Information

- Place of Origin: China
- Brand Name: BBI
- Certification: ISO9001 RoHS
- Minimum Order Quantity: 1000
- Price: 0.78-7USD
- Packaging Details: CARTON
- Delivery Time: 3-4WEEKS
- Payment Terms: T/T
- Supply Ability: 300000/MONTH



Product Specification

- Viewing Size: 26.355x 25.33 Mm
- Active Area: 55x23mm
- Storage Temperature: -30°C To 80°C
- Operating Voltage: 3.0~5.0V
- Display Mode: Positive
- Viewing Direction: 6 O'clock
- Module Size: 59 X2 7.5 Mm
- Driving Method: 1/64 Duty, 1/9 Bias
- Highlight: **128x32 Resolution Graphic LCD Display ,
Small Size FSTN COG Module,
6 O'clock Viewing Direction LCD Module**



Small Size FSTN COG Module 128x32 Graphic LCD Display

Compact FSTN COG technology display module with high contrast and wide viewing angles for various industrial applications.

Technical Specifications

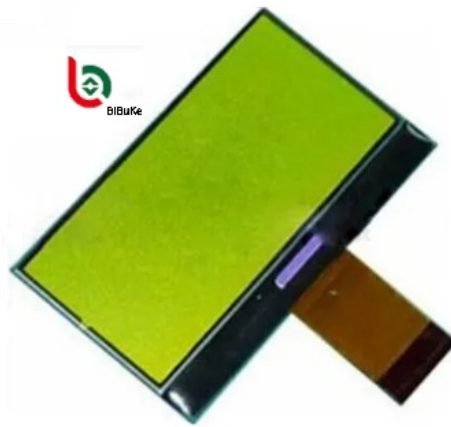
Product Name	128x32 COG Module
Viewing Direction	6 O'clock
Module Size	59 * 27.5 mm
V/A Size	55 * 23 mm
Interface Type	FPC
Driving Method	1/64 Duty, 1/9 Bias
Display Mode	Positive
Operating Voltage	3.0~5.0V
Operating Temperature	-20°C~70°C
Storage Temperature	-30°C~80°C

Product Features

- FSTN display mode provides high contrast and wide viewing angles
- COG technology enables compact, thin, and lightweight design
- 128*32 pixel resolution for graphics, text, and icons
- Low power consumption with 3.0-5.0V operating voltage
- Wide operating temperature range for environmental adaptability
- Serial or parallel interfaces including SPI for microcontroller integration
- Customizable FPC connection and pin spacing available

Application Areas

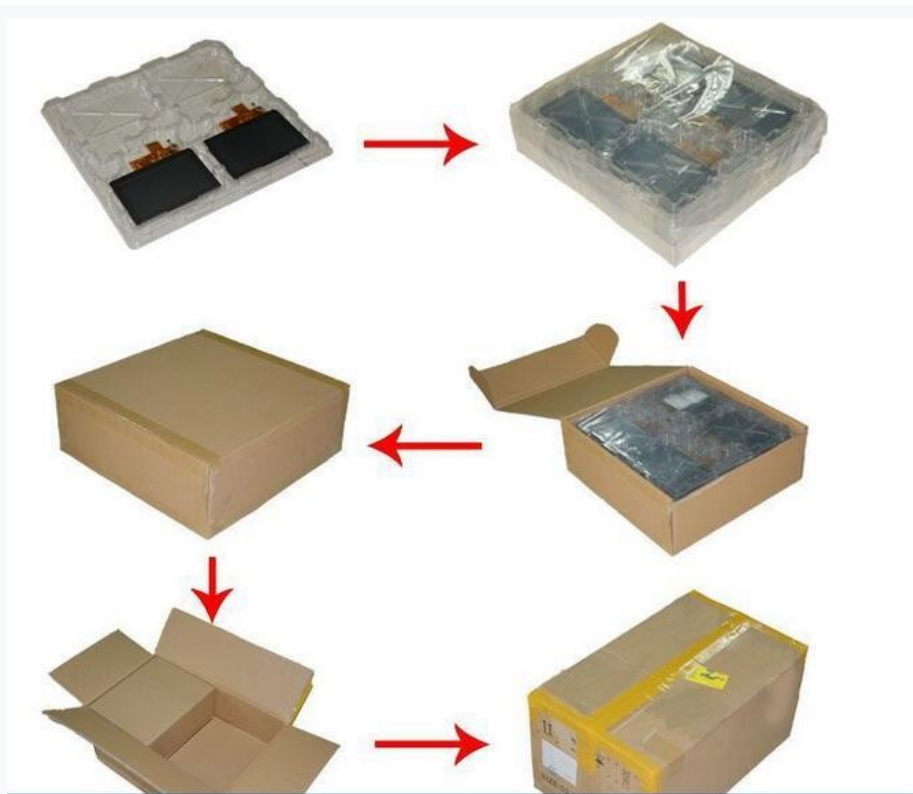
- Communication Devices:** Mobile phone auxiliary displays, business phones, IP card phones
- Household Appliances:** Air conditioners, refrigerators, audio systems
- Instrumentation:** Explosion-proof flow meters, calibrated control instruments
- Automotive Electronics:** GPS navigation devices, driving recorders
- Smart Devices:** Intelligent heat accumulation meters, quantitative control instruments



Packaging & Shipping

Packaging Options

Carton boxes, cupboard, EPE, blister tray. Packaging method depends on product size and customer requirements, with consideration for country-specific regulations.



Shipping Methods

Express shipping via DHL, FedEx, EMS, UPS, air shipping, or sea shipping. We accommodate your preferred shipping method.

						
	2-7days	2-8days	2-7days	3-15days	2-5days	2-7days
Notice	<ol style="list-style-type: none"> EMS for Brazil, Russia and Remote areas . SF for Hong Kong, Taiwan, South Korea, Japan, Thailand, Singapore and Malaysia . Having logo product can' t be sent by FEDEX . The Brazil want to use FEDEX/DHL , need to offer CNPJ / CPF to us ! 					

Payment Methods



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