



3.5 Inch Square Shape VA LCD Display 3 Digit Seven Segment Display with 19 PIN

Our Product Introduction

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

- Pins Number: 19PINS
- Customized: Customized
- Display Type: VA LCD
- Bias: 1/3
- Lcd Drive Voltage: 5.0V
- Display Color: White
- Operating Temp: -20~+70
- Drive Condition: 1/4 Duty, 1/3 Bias
- Highlight: **3.5 Inch VA LCD Display, 3 Digit Seven Segment Display, 19 PIN LCD Module**



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Product Description

3.5 Inch Square Shape VA 3 Digit Seven Segment Display 19 PIN

VA LCD Display 3 Digits 7 Segment 3.5 Inch Square Shape 19 PIN

Detail Information

LCD Type	VA, Negative
Viewing Angle	12 O'clock
Operating Temperature	-20~+70
Voltage	5.0V
Backlight	White

Example of a Thermostat Segment LCD Design

Temperature Display: A large numerical readout (e.g., "72" for 72°F)

Mode Indicators: Small icons or text for modes like "HEAT," "COOL," or "OFF"

Setpoint Indicators: Numbers or symbols to indicate the user-set temperature

Status Indicators: Symbols for fan operation, battery status, or Wi-Fi connection

Detailed Parameters

Outline Dimension	72.0(W)* 60.5(H)* 2.0(T) mm	Display mode	VA, Negative
LCD viewing area	69.0(W)* 55.5(H) mm	Polarizer type	Transmissive
Driver IC	/	LED backlight	White
Drive method	1/4 Duty, 1/3 Bias	Working voltage	5.0V
Viewing angle	12 O'clock	Connection Way	PIN, 19 numbers
Operate temperature	-20 ~+70	Storage temperature	-30~+80



Product Features

Dimensions and shape: The diagonal size is 3.5 inches and it is square-shaped. This size is relatively compact and suitable for devices with limited space but requiring the display of digital information, such as small instruments and portable electronic devices.

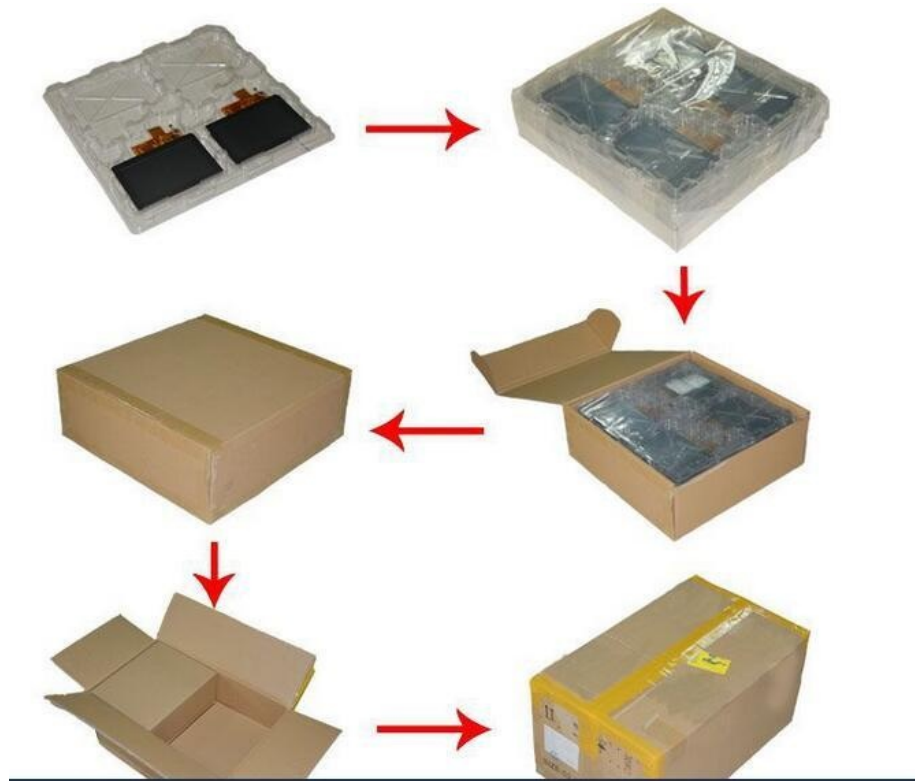
Panel type: Uses VA (Vertical Alignment) technology with high contrast ratio for vivid colors and clear character display. Features wide viewing angles (178°/178°) for visibility from different angles.

Display mode: 3-digit seven-segment display capable of showing numbers 0-9 and simple symbols. Ideal for counters, clocks, temperature displays, and other numerical applications.

Pins and interfaces: 19-pin configuration provides comprehensive connections for data input/output, control signals, and power supply between the display and control devices.

Packaging & Shipping

Packaging: Carton boxes, cupboard, EPE, blister tray. Packaging method depends on product size and customer requirements, with variations for different countries.



Shipping: Available via express (DHL, FedEx, EMS, UPS), air shipping, or sea shipping according to customer preference.

	 2-7days	 2-8days	 2-7days	 3-15days	 2-5days	 2-7days
Notice	<ol style="list-style-type: none">1. EMS for Brazil, Russia and Remote areas .2. SF for Hong Kong, Taiwan, South Korea, Japan, Thailand, Singapore and Malaysia .3. Having logo product can' t be sent by FEDEX .4. The Brazil want to use FEDEX/DHL , need to offer CNPJ / CPF to us !					

Payment Method



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