

3.0 Inch TFT LCD Touch Screen with 65k Display Colors 340Cd/M2 Brightness and 9 O'Clock Viewing Direction

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: BBI
- Certification: ISO90001 RoHS
- Minimum Order Quantity: 1000
- Price: 0.7-7USD
- Packaging Details: CARTON
- Delivery Time: 3-47WEEKS
- Payment Terms: T/T
- Supply Ability: 100000/MONTH



Product Specification

- Display Colors: 65k
- Tft Mode: TFT, Transmissive
- Dots Pitch: 0.162(W)X0.162(H)
- Driver Ic Model: ILI9327
- Module Size: 45.04 Mm * 77.0 Mm * 25.0mm T
- Panel Size: 3inch(diagonal)
- Lcd Interface: RGB + SPI
- Brightness: 340
- Highlight: **65k Display Colors TFT LCD Touch Screen, 340Cd/M2 Brightness TFT LCD Display, 9 O'Clock Viewing Direction Resistive Touch Screen**



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Product Description

9 O'Clock TFT LCD Resistive Touchscreen - 3.0 Inch Size, 240×400 Dots Resolution

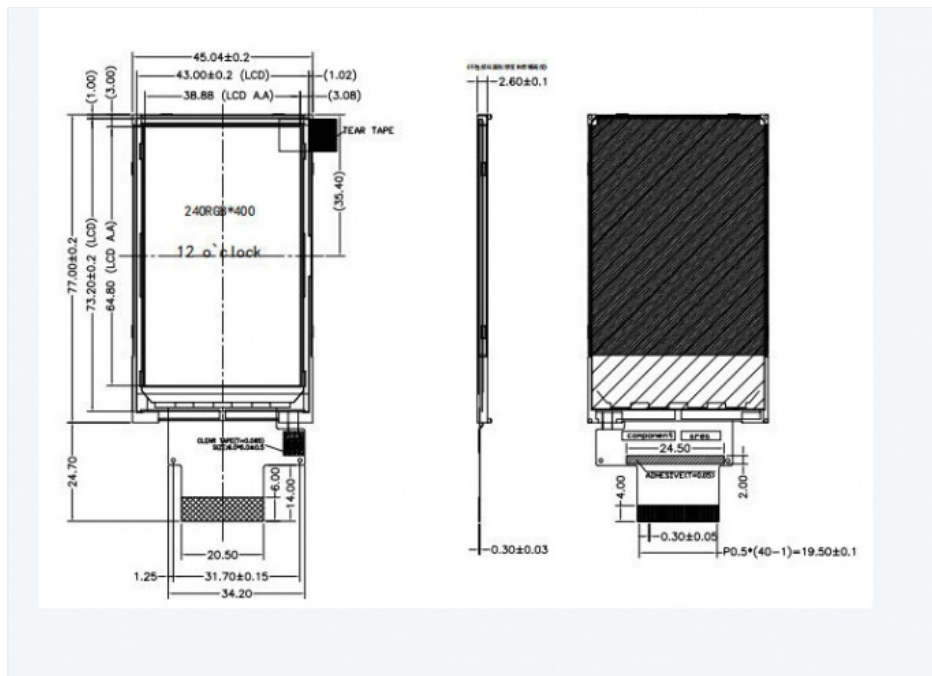
Product Specifications

Resolution	240 × (R, G, B) × 400 Dots
Size	3.0 Inch
Viewing Direction	9 O'Clock
TFT Mode	TFT, Transmissive
Outline Size	45.04(W) × 77.0+25.0(H) × 2.6(H) (Max)
Brightness	340 Cd/M ²

Technical Details

Item	Contents	Description
1	Product Name	TFT LCD Display with Optional Resistive Touch Panel
2	Module Size	45.04 mm × 77.0 mm × 25.0mm T
3	Resolution	240 × 400
4	Dots Pitch	0.162(W) × 0.162(H)
5	Touch-Panel Type	RTP
6	Interface Type	RGB + SPI
7	Colors	65K
8	Controller/Driver	ILI9327





Product Advantages

This 3.0-inch TFT LCD resistive touchscreen combines compact size with suitable resolution for portable applications, offering both display and touch interaction capabilities.

Key Features

- Size & Resolution:** 3.0-inch screen with 240×400 dot resolution provides appropriate pixel density for clear text and simple graphics
- Touch Type:** Resistive touchscreen supports pressing operation with fingers or stylus, enabling precise interaction in various environments
- Display Technology:** TFT LCD technology delivers high contrast, fast response, and rich color reproduction

Primary Applications

- Portable Devices:** Smart wristbands, portable navigators, handheld data collectors
- Industrial Control:** Small control panels, equipment status displays in harsh environments
- Consumer Electronics:** MP4 players, portable game consoles, children's educational devices
- Medical Equipment:** Monitoring devices, portable diagnostic equipment requiring precise operation

Our Services

- Free repair within one year after product shipment
- Replacement within 30 days for defective products
- Custom logo printing and model number labeling
- Efficient global shipping with competitive rates
- Professional technical support and responsive after-sales service
- Rigorous quality control with pre-shipment testing
- 24-hour response to customer inquiries
- Custom LCD display solutions based on your specifications

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