

## 9 Inch TFT Display Screen with 800 X 600 Resolution and 24 BIT RGB Interface for Digital Photo Frame

Our Product Introduction

for more products please visit us on [lcdtftscreen.com](http://lcdtftscreen.com)

### 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

- Backlight Type: LED
- Display Type: TFT
- Brightness: 250 Cd/m<sup>2</sup>
- Display Mode: Normal White
- Contrast Ratio: 1000:1
- Lcd Type: IPS
- Module Size: 211.1(H) X 126.5(V) X (5.9)(T)mm
- Backlight Technology: LED
- Highlight: **800 X 600 Resolution TFT Display Screen, 24 BIT RGB Interface LCD Display, 211.1 x 126.5 x 5.9mm Module Size TFT LCD Screen**



### More Images



## Product Description

### High Contrast TFT Display Screen, 9 Inch LCD Display For Digital Photo Frame

#### Product Specifications

Resolution	800 X 600
Technology Type	A-Si TFT
Display Type	TFT
Brightness	250cd/m <sup>2</sup>
Touch Panel	Without
Interface	24 BIT RGB, 50pins

#### Detailed Specifications

Item	Contents
Lcd Type	TFT
Module Size (w*h*t)	211.1(H) x 126.5(V) x (5.9)(T)mm
Active Size (w*h)	198 (H) x 111.696(V)mm
Number Of Dots	1280 RGB x 120
Contrast Ratio	500
Interface Type	RGB
Recommend Viewing Direction	12 O'clock
Brightness	250md/m <sup>2</sup>
Backlight Type	White Led





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## Display Screen Characteristics

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The TFT (Thin Film Transistor) display technology enables each pixel to be controlled by an independent transistor, allowing for higher contrast and superior image quality.

**High Contrast:** Contrast ratio of 500:1 delivers deeper blacks, purer whites, and smoother color transitions for vivid, realistic images.

**Excellent Color Performance:** Supports 16.7M colors with high color reproduction accuracy for true-to-life photo display.

**Resolution:** 800×600 resolution ensures clear, detailed image and text display.

**Brightness:** 250cd/m<sup>2</sup> brightness provides excellent visibility in various lighting conditions.

## Appearance Design

**Size:** Compact 9-inch screen (211.1×126.5×5.9mm) offers optimal viewing without occupying excessive space.

**Frame Options:** Available in durable plastic or premium metal frames to suit different aesthetic preferences.

## Functional Features

**Multimedia Playback:** Supports JPG, JPEG images and MPEG 1/2/4, AVI video formats with MP3, WMA audio compatibility.

**Connectivity:** Features 24-bit RGB interface with 50-pin connector for seamless integration.

**Additional Functions:** Includes practical features like clock, calendar, and alarm functions.

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## Frequently Asked Questions

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### I want the LCD display 8 digits and the outline size is 65x30x2.8mm?

No problem. Please send us your specification/drawing paper. If unavailable, we can recommend suitable standard products or customize based on your requirements.

### This LCD is just what we want, but it is big size, do you have any smaller size?

For segment type LCD modules requiring size or content modifications, we can create new LCD glass modules with custom tooling.

### This LCD display is HTN type, but I want STN type, can you make?

Yes, we can modify the display type according to your specifications.

### I want to customize a new LCD module. Can you do?

Yes, we offer full customization services. Please provide your drawing or specifications including outline size, display information, and technical requirements.

### What is lead time for tooling?

Typically 15-25 days after drawing confirmation and tooling payment. Exact timeline will be confirmed upon project approval.

### Can you send us samples for checking?

Yes, sample orders are available for quality verification.

### What is the Lead Time?

Standard products ship within 1 day of payment. Custom production typically takes 15-30 days, with possible earlier completion.



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