

Shenzhen High-qua...

OVERVIEW

CUSTOMER REVIEWS (6)

SPECIFICATIONS

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- acter LCD
 - Special effects character module
 - 0802,1602,2004,2402 Character LCD
- ▼ 0.49--6.0 inch OLED display and OLED module
 - 0.49 inch OLED display and OLED module
 - 0.69 inch OLED display and OLED module
 - 0.84 inch OLED display and OLED module
 - 0.91 inch OLED display and OLED module
 - 0.96 inch OLED display and OLED module
 - 1.3 inch OLED display and OLED module
 - 1.54 inch OLED display and OLED module
 - 2.7 inch OLED display and OLED module
 - 3.12 inch OLED display and OLED module
 - other OLED display and OLED module
- HMI Intelligent Display
- ▼ Graphic Dot Matrix LCD Module
 - 128X64 Graphic Dot LCM
 - 192X64 Graphic Dot LCM
 - 160X128 Graphic Dot LCM
 - 160x160 Graphic Dot LCM
 - 240X128 Graphic Dot LCM
 - 240X64 Graphic Dot LCM
 - 320X240 Graphic Dot LCM
 - 128X32 Graphic Dot LCM COG MODULE
 - Others Graphic Dot LCM
- Nokia 5110 display module and VFD module
- ▼ Industrial computer display
 - Injection molding machine display or other display
- ▼ TFT LCD and TFT module
 - TFT for development board
 - 1.44 inch to 7 inch TFT display
 - E-book display screen
- SIMCOM Communication module,3G module
- Others

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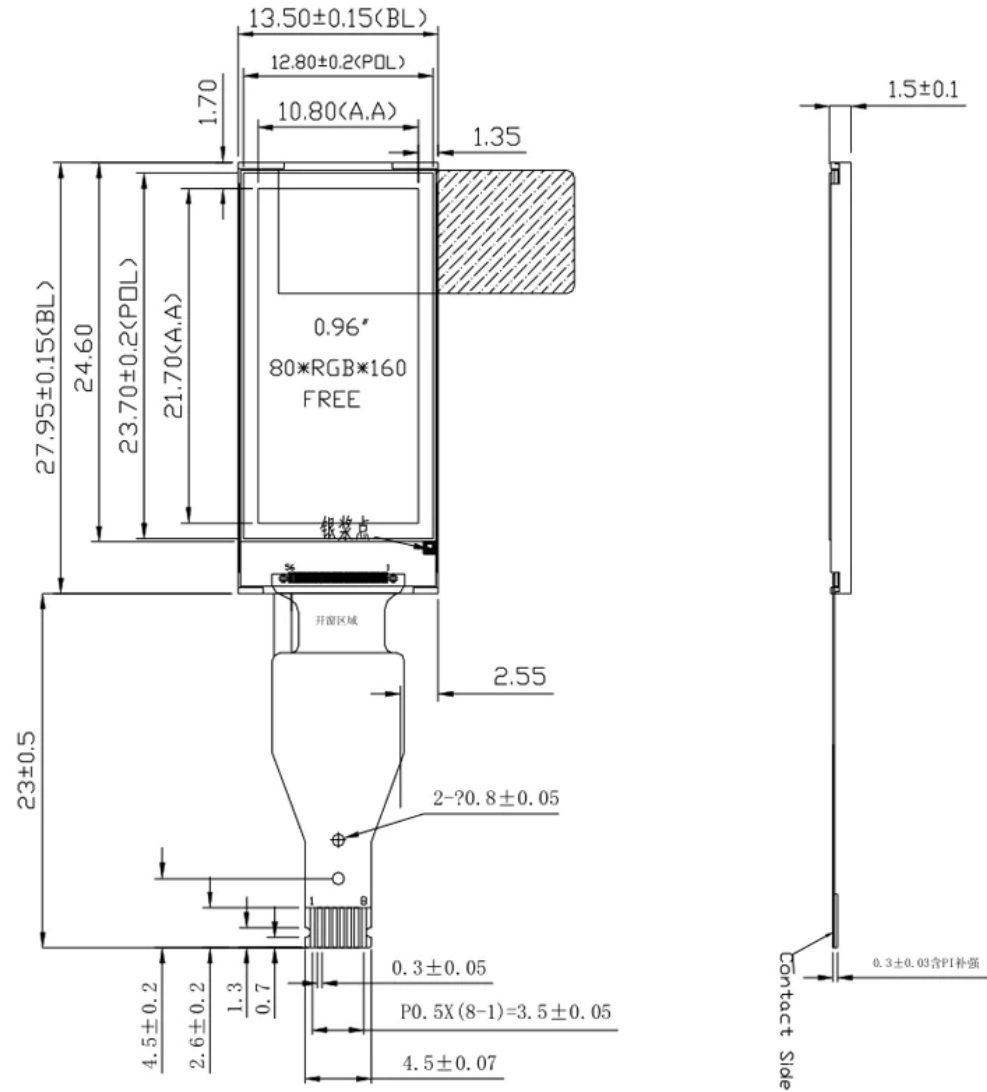


1.1 Description

QT096T-IF09 is a 80RGBX160 dot-matrix TFT LCD module. This module is composed of a TFT LCD Panel, driver ICs, FPC and a Backlight unit.

1.2 Features

NO.	Item	Contents	Unit
1	LCD Size	0.96 inch(Diagonal)	-
2	Display Mode	Normally black	-
3	Resolution	80(H)RGB x 160(V)	-
4	Dot pitch	0.135(H) x 0.1356(V) mm	-
5	Active area	10.8(H) x 21.7(V) mm	-
6	Module size	13.5(H) x 27.95(V) x1.5Max(D) mm	-
7	Color arrangement	RGB Vvertical stripe	-
8	Interface	4 Line SPI	-
9	Drive IC	ST7735S	-
10	Luminance(cd/m2)	400 (TYP)	-
11	Viewing Direction	All View	-
12	Backlight	1 White LED	-
13	Operating Temp.	-20℃~ + 70℃	℃
14	Storage Temp.	-30℃~+ 80℃	℃
15	Weight	1.1	g



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US \$15.80

★ 5.0

167 Sold



US \$0.72

★ 4.9

91 Sold



US \$8.95

★ 4.6

98 Sold



US \$0.75

★ 4.9

216 Sold

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NO.	Symbol	Description
1	LED A	LED Anode
2	GND	Power Ground.
3	RESET	This signal will reset the device,Signal is active low.
4	RS	Display data/command selection pin in 4-line serial interface.
5	SDA	SPI interface input/output pin.
6	SCL	This pin is used to be serial interface clock.
7	VDD	Power Supply for Analog
8	CS	Chip selection pin,Low enable,High disable.

产品展示

