



Raspberry Pi Plc Hmi Touch Screen Monitor Vod Plc Controller Smart Home Panel

Our Product Introduction

Basic Information

- Place of Origin: 00
- Brand Name: 2
- Certification: 3
- Minimum Order Quantity: 100
- Packaging Details: 付款方式
- Delivery Time: 供 能力
- Payment Terms: 期限
- Supply Ability: 常 包装



Product Specification

- Products Status: New, Stock
- Type: Resistive
- Touch Points: 10 Points
- View Angle: 178 (H) / 178 (V)
- Application: Industrial Application
- Brightness: 250cd-1000cd/m2
- Metal: Type Iron
- Thickness: 203*193*15cm
- Box Type: Self Erecting Boxes
- Radiation Power: 840~1300MW
- Metal Type: Iron
- Universal Type: Fit For 80% Model Cars' Injectors
- Indian Hair: Yes
- Size: 390x240x185cm
- Hair Styles: Body Wave, Straight



Product Description

Raspberry Pi Plc Hmi Touch Screen Monitor Vod Plc Controller Smart Home Panel

Product description:

The 4.3 inch LCD Touch Display (Model No. WTY043734A01LMT) is of a color tft lcd display panel with 480x272 resolution and standard 40pin RGB interface, which support sunlight readable, high brightness, tape bonding, wide temperature. The touch panel is of a G+G structure capacitive touch panel, which is composed of a cover glass, sensor glass, driver IC and FPC. It is driven by a N8110 IC Chip, which utilizes an I2C interface and supports 5 points touch.

Product details:

| | | | |
|----------------------------|-------------------|--|--|
| Model | WTY043734A01LMT | Anti-Glare/Anti-Reflection/Anti-Fingerprints | Available |
| Size | 4.3 Inch | Touch Type | Capacitive |
| LCD Type | TFT | Touch Points | 5 Points |
| Display Type | TN | Touch IC Chip | N8110 |
| Interface | RGB | Touch Structure | G+G |
| Pin No. | 40Pin | Touch Interface | IIC (I2C) |
| Resolution | 480x272 | Touch Hardness | 6H |
| Brightness | 400cd/m2 | Operating Temperature | -10°C~+50°C |
| Viewing Direction | 12 o'clock | Storage Temperature | -20°C~+60°C |
| Viewing Angle Range | — | Bonding Method | Optical Bonding, Air Bonding |
| Contrast Ratio | 800:1 | Support System | Windows, Android, Linux etc |
| LCD Active Area (mm) | 95.04×53.86 | Application Fields | Industrial Control, Home Automation, Medical Device, Self-service Terminal etc |
| LCD Outline Dimension (mm) | 105.50×67.20×3.00 | | |

Product features:

1. high-performance with 400MHz high speed CPU, so the data processing power and communications transmission speed, multi-page switching speed more smoothly.
2. lowest-cost high value, low cost to meet the needs of customers.
3. backlight LED backlight, brightness can be adjusted, more environmentally friendly energy.
4. stylish fashion widescreen 16:9 widescreen, TFT LCD, color 65536 color display is more colorful.
5. Touch sensitive windowless mask use new technologies to ensure the mask never bubbling, touch higher sensitivity.
6. easy to use system parameters, firmware updates, touch calibration settings easy, does not require frequent adjustment cabinet open coding switch to set the operating mode can be directly in the software quick and easy to complete.

FAQ:

Question 1:

Does DWIN product need a MOQ when purchase? I only need some samples in the first.

Answer: No MOQ for standard product, and we have free sample for application, please scan below QR.

Question 2: What kind of Express are supported? Trade terms is ?

Answer: DHL, TNT, UPS, Fedex. Trade terms is EXW.



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