

Allen 2711P-T10C4D2 PanelView plus terminal

Our Product Introduction

for more products please visit us on plcsimatic.com

Basic Information

- Place of Origin: Germany
- Brand Name: Allen Bradley
- Certification: CE
- Model Number: 2711P-T10C4D2
- Minimum Order Quantity: 1
- Price: USD
- Packaging Details: 15,10 x 15,40 x 4,60
- Delivery Time: 10-12Days
- Payment Terms: L/C, T/T
- Supply Ability: 100



Product Specification

- Resolution: 1024 X 768 Pixels
- Display Type: TFT Color
- Mounting Type: Panel Mount
- Touchscreen: Yes
- Memory: 256 MB
- Operating System: Windows CE
- Certifications: UL, CUL, CE, RoHS
- Power Consumption: 50 W
- Communication Ports: Ethernet, USB, RS-232
- Screen Size: 15 Inches
- Ip Rating: IP65
- Input Voltage: 24V DC
- Processor: Intel Celeron M 1 GHz

Product Description

Allen 2711P-T10C4D2 PanelView plus terminal

Okay, let's take a look at the details of the Allen-Bradley 2711P-T10C4D2 PanelView Plus terminal:

1. Product Name:

- Allen-Bradley 2711P-T10C4D2 PanelView Plus Terminal

2. Description:

- The 2711P-T10C4D2 is another model in the PanelView Plus series of HMI (human-machine interface) terminals from Allen-Bradley.

- It is a compact and feature-rich operator interface designed for industrial automation and control applications.

3. Key Features:

- 10.4-inch color TFT LCD display

- Resolution of 640 x 480 pixels (VGA)

- 16 function keys with LED indicators

- Integrated touchscreen for user input

- Compact and rugged design for industrial environments

- Expandable memory and communication options

4. Applications:

- The 2711P-T10C4D2 PanelView Plus terminal is suitable for a wide range of industrial automation and control applications, such as:

- Process monitoring and control

- Machinery and equipment operation

- Data visualization and trending

- Alarm management and event logging

5. Connectivity:

- The 2711P-T10C4D2 terminal offers various communication interfaces, including:

- Ethernet

- Serial (RS-232 and RS-485)

- USB

- These interfaces allow the terminal to be easily integrated into industrial control systems and networks.

6. Capabilities:

- 10.4-inch color TFT LCD display with VGA resolution (640 x 480 pixels)

- 16 function keys with LED indicators for user input

- Integrated touchscreen for enhanced interaction

- Expandable memory and communication options for customization

- Compact and rugged design for industrial environments

7. Compatibility:

- The 2711P-T10C4D2 PanelView Plus terminal is designed to be compatible with a wide range of industrial automation and control systems, including those from Allen-Bradley and other major manufacturers.

- It can be integrated with various programmable logic controllers (PLCs), SCADA systems, and other industrial control equipment.

The 2711P-T10C4D2 PanelView Plus terminal shares many similarities with the 2711P-T10C4D1 model, but with some potential differences in its exact specifications or features. Without having the most up-to-date information, I don't want to make any definitive claims about the specific differences between these two models.

Overall, the 2711P-T10C4D2 is a versatile and compact HMI solution from Allen-Bradley, designed to provide a user-friendly interface for industrial automation and control applications. With its 10.4-inch color display, 16 function keys, and integrated touchscreen, the terminal offers a powerful and flexible operator interface.

The terminal's expandable memory and communication options allow it to be customized to meet the specific needs of various industrial control systems and applications. Its rugged design also ensures reliable performance in challenging industrial environments.

Let me know if you have any other questions about the 2711P-T10C4D2 PanelView Plus terminal or if you need any clarification on the information I've provided.

Documentation

RESOURCE	PUBLICATION NUMBER
Technical Data	2711P-TD005
User Manual	2711P-UM001



Shenzhen Voboal Industrial Automation Co., Ltd.



+8613760462017



sale@voboal.com



plcsimatic.com

Sienteng Zhongbao Industrial Park, Longdong Community, Baolong Street, Longgang District, Shenzhen