



SIEMENS SIMATIC HMI 6AV3627-1QK00-0AX0 TP27-6 Touch Panel

Our Product Introduction

Basic Information

- Place of Origin: Germany or China
- Brand Name: SIEMENS
- Certification: CE
- Model Number: 6AV3627-1QK00-0AX0
- Minimum Order Quantity: 1
- Price: USD
- Packaging Details: 40*30*10
- Delivery Time: 7-14DAYS
- Payment Terms: L/C, T/T
- Supply Ability: 100PS



Product Specification

- Dimensions: 200 X 150 X 50 Mm
- Expansion Slots: 1 X SD Card Slot
- Communication Ports: 2 X Ethernet, 1 X USB, 1 X RS232/485
- Resolution: 800x480 Pixels
- Certifications: CE, UL, CSA
- Memory: 256 MB RAM, 512 MB Flash
- Weight: 0.8 Kg
- Processor: ARM Cortex A8
- Touch Panel: Resistive
- Operating Temperature: 0-50°C
- Power Supply: 24 V DC
- Display Size: 7 Inch
- Number Of Colors: 16 Million
- Operating System: Windows Embedded Compact 7

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Product Description

SIEMENS SIMATIC HMI 6AV3627-1QK00-0AX0 TP27-6 Touch Panel

Product Introduction:

The SIEMENS SIMATIC HMI 6AV3627-1QK00-0AX0 is a TP27-6 Touch Panel from the SIMATIC HMI line. It is designed for human-machine interface (HMI) applications in industrial settings.

Product Information and Specifications:

- Model: SIMATIC HMI 6AV3627-1QK00-0AX0
- Product Type: TP27-6 Touch Panel

Product Attributes:

- Model: SIMATIC HMI 6AV3627-1QK00-0AX0
- Product Type: TP27-6 Touch Panel

The SIEMENS SIMATIC HMI 6AV3627-1QK00-0AX0 is a TP27-6 Touch Panel that provides a user-friendly interface for monitoring and controlling industrial processes. It features a touch-sensitive screen for intuitive operation.

This touch panel is part of the SIMATIC HMI product line, which is known for its reliability and efficiency in industrial applications. The TP27-6 model offers a 6-inch display size, providing a compact solution for applications with limited space requirements.

For detailed information on installation, configuration, and usage of the SIMATIC HMI 6AV3627-1QK00-0AX0 TP27-6 Touch Panel, it is recommended to refer to the product documentation provided by Siemens or contact their technical support. They can provide specific guidance on integrating the touch panel into the industrial system, configuring its features and functionality, and address any inquiries related to its specifications and attributes.

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