

SIEMENS SIMATIC HMI 6AV6542-0AG10-0AX0 MP270 10 TFT Key, 10.4 TFT **Display**

Basic Information

. Place of Origin: Germany or China . Brand Name: SIEMNENS

CE · Certification:

6AV6542-0AG10-0AX0 Model Number:

 Minimum Order Quantity: • Price: USD Packaging Details: 40*30*10 • Delivery Time: 7-14DAYS • Payment Terms: L/C, T/T 100PS . Supply Ability:



Product Specification

• Dimensions: 165 X 214 X 50 Mm Resolution: 480 X 272 Pixels 256 MB RAM, . Memory: ARM Cortex-A8 • Processor:

· Certifications: CE,

Product Description

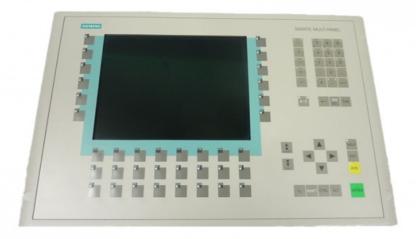
SIEMENS SIMATIC HMI 6AV6542-0AG10-0AX0 MP270 10 TFT Key, 10.4 TFT Display

The SIEMENS SIMATIC HMI 6AV6542-0AG10-0AX0 MP270 is a specific model of the SIMATIC MP270 operator panel offered by Siemens. It is a human-machine interface (HMI) panel designed for industrial automation applications. Here are some key details about the SIEMENS SIMATIC HMI 6AV6542-0AG10-0AX0 MP270 operator panel:

- 1. Operator Panel: The MP270 is an operator panel that provides a user interface for operators to monitor and control industrial processes. It allows operators to interact with the automation system and view relevant information.
- 2. Display: The MP270 features a 10.4-inch TFT (Thin-Film Transistor) color display. The TFT display provides high-quality color visuals for process visualization and control. The display size of 10.4 inches offers a relatively large viewing area for displaying detailed information.
- 3. Keypad: The MP270 variant you mentioned includes a keypad with physical buttons for inputting commands. The keypad provides additional control options alongside the touchscreen interface for convenient operation.
- 4. Communication Protocols: The MP270 supports various communication protocols, enabling seamless integration with different devices and systems in the automation network. The specific protocols supported may depend on the model variant or additional modules used.
- 5. Application Flexibility: The SIMATIC MP270 operator panel is suitable for a wide range of industrial applications. It can be used in manufacturing plants, process control systems, and other automation environments where operator control and monitoring are required.

The MP270 panel often supports additional features such as data logging, recipe management, alarm handling, and connectivity to PLCs (Programmable Logic Controllers) or other automation devices.

Please note that the information provided is based on the model number you provided. For more detailed specifications, software compatibility, and specific information about the SIMATIC MP270 operator panel, it is recommended to refer to the official documentation provided by Siemens or contact their technical support for accurate and up-to-date information based on your requirements.





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