

SIEMENS SIMATIC HMI 6AV6645-0BA01-0AX0 Mobile Panel 177 PN

Our Product Introduction

Basic Information

- Place of Origin: Germany or China
- Brand Name: SIEMNENS
- Certification: CE
- Model Number: 6AV6645-0BA01-0AX0
- 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: 165 X 214 X 50 Mm
- Resolution: 480 X 272 Pixels
- Memory: 256 MB RAM,
- Processor: ARM Cortex-A8
- Certifications: CE,

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Product Description

SIEMENS SIMATIC HMI 6AV6645-0BA01-0AX0 Mobile Panel 177 PN

The SIEMENS SIMATIC HMI 6AV6645-0BA01-0AX0 Mobile Panel 177 PN is a mobile operator panel from the SIMATIC HMI series. It is designed to provide a portable and flexible operator interface for industrial automation applications.

Here are some key features and specifications of the SIEMENS SIMATIC HMI 6AV6645-0BA01-0AX0 Mobile Panel 177 PN:

1. Mobile Panel: The Mobile Panel 177 PN is a handheld device with an integrated operator interface. It allows operators to monitor and control processes while being mobile within the industrial environment.
2. Display: The Mobile Panel 177 PN features a color display with a size suitable for displaying process information, alarms, and control options. The display provides clear and vibrant visuals for efficient operation.
3. Communication: The Mobile Panel 177 PN supports communication via PROFINET (PN), enabling seamless integration with Siemens automation devices and systems. It allows real-time data exchange and control functions.
4. Buttons and Touchscreen: The operator panel is equipped with buttons and a touchscreen interface, providing different input options for operators to interact with the system. The touchscreen allows for intuitive navigation and control.
5. Durability: The Mobile Panel 177 PN is designed to withstand harsh industrial environments. It is built to be robust, resistant to dust, water, and mechanical stress, ensuring reliable operation even in challenging conditions.
6. Programming and Configuration: The operator panel can be programmed and configured using Siemens' engineering software, typically STEP 7 or TIA Portal. This allows customization of the user interface and the implementation of specific automation functions.

The SIEMENS SIMATIC HMI 6AV6645-0BA01-0AX0 Mobile Panel 177 PN offers mobility and flexibility in operator interface solutions. It allows operators to move freely within the industrial environment while maintaining control and monitoring capabilities.

For detailed and specific information about the SIEMENS SIMATIC HMI 6AV6645-0BA01-0AX0 Mobile Panel 177 PN, including software compatibility, programming options, and additional features, it is recommended to refer to the official documentation provided by Siemens or contact their technical support. They can provide you with accurate and up-to-date information based on your requirements.

Product	
Article Number (Market Facing Number)	6AV6645-0BA01-0AX0
Product Description	*** spare part *** SIMATIC Mobile Panel 177 PN with integrated acknowledgment button, configurable with WinCC flexible Compact Version 2005 or higher or TIA Portal V11 to V14
Product family	Not available
Product Lifecycle (PLM)	PM410:Product cancellation
PLM Effective Date	Product is cancelled since: 01.10.2021
Notes	This product is a Spare Part, please visit the Spares & Service section for more information If you need assistance please contact our local Siemens office
Price data	
Region Specific PriceGroup / Headquarter Price Group	S20 / 2ET
List Price	Show prices
Customer Price	Show prices
Surcharge for Raw Materials	None
Metal Factor	None
Delivery information	
Export Control Regulations	ECCN : 5D992 / AL : N
Estimated dispatch time (Working Days)	1 Day/Days
Net Weight (kg)	1,578 Kg
Packaging Dimension	30,90 x 31,10 x 16,90
Package size unit of measure	CM
Quantity Unit	1 Piece
Packaging Quantity	1
Additional Product Information	
EAN	4025515089759
UPC	Not available
Commodity Code	85371098
LKZ_FDB/ CatalogID	ST80.1E
Product Group	4367
Group Code	R141
Country of origin	Austria



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