PC-477477B-A5E03081861

Industrial automation components

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Manufacturer	Siemens
Catalog number	pc-477477b-a5e03081861
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Processor	Intel Celeron M 1.0 GHz
Memory	1 GB DDR2 SDRAM
Housing	Rugged metal housing
Ethernet Ports	2 x 10/100/1000 Mbit/s
Serial Port	1 x COM1 (RS232)

Description

The Siemens SIMATIC Panel PC 477B, part number A5E03081861, is a robust industrial computing solution designed for demanding automation environments. This 12-inch touch panel front is specifically engineered for the SIMATIC Panel PC 477/477B series, ensuring seamless integration and reliable performance.

Key features include an Intel Celeron M processor operating at 1.0 GHz, a 12-inch touch screen interface, and a rugged metal housing that offers resistance to vibrations and shocks. The device supports a memory configuration of 1 GB DDR2 SDRAM and includes a battery-buffered retentive memory of 2 MB.

Connectivity options encompass two Ethernet ports (10/100/1000 Mbit/s), one COM1 serial port (RS232), and one DVI-I port for connecting a second display unit. The SIMATIC Panel PC 477B is ideal for applications requiring a compact, durable, and maintenance-free computing solution, such as machine-oriented tasks in industrial settings.

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