

INTEGRATED ARCHITECTURE

Feature Profile

Modbus Plus & PROFIBUS Communications Modules PanelView™ Plus/ PanelView Plus CE

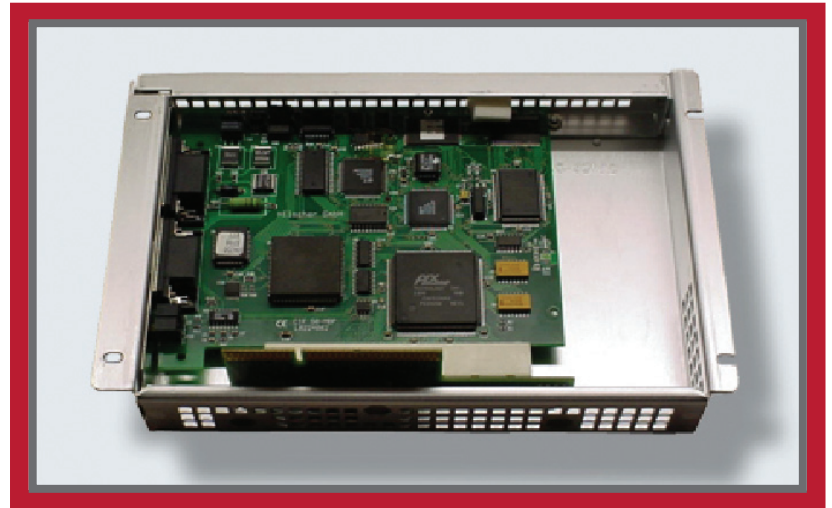
Rockwell Automation visualization platforms provide you with a scalable, multi-discipline suite of operator interface and supervisory-level monitoring solutions that share the same development software, offering faster development and implementation, flexibility and lower total cost of ownership.

Optimize system design

PanelView Plus is ideal for machine level operator terminal applications in an open environment. Bright displays with 18 bit color graphics work together to show the advanced functionality and pre-engineered faceplates that are built in to each terminal. All PanelView Plus terminals are programmed utilizing a common development environment that can also program high level, multi-client multi server supervisory applications.

Broad product selection

The PanelView Plus family starts with 4-inch grayscale terminals with keypad input as the smallest, lowest cost alternative. Larger, TFT color displays up to 15-inch are available to allow more information to be displayed on a single screen or be seen from a longer distance. Input can optionally be the smaller, more intuitive touch screens, a keypad for increased display longevity in harsh environments, or a combination of both. This allows you to select based on your needs and budget.



Save Set Up Time

Now Hilscher PROFIBUS and Modbus Plus communications modules come pre-assembled for PanelView Plus 700-1500 and PanelView Plus CE units. Rockwell Automation teamed up with Hilscher, a leading supplier in industrial communication, to give you connectivity PROFIBUS and Modbus Plus. These new communications modules are available as either master or slave configurations for PROFIBUS and a peer to peer option for Modbus Plus, giving you more options and greater versatility in system design.

Product Overview

- Simple Configuration with SyCon® Software (included)
- Certifications include: UL Class 1 Div. 2, same as all other Rockwell Automation communication modules
- Mounted the same as all other communications modules offered.
- Hilscher is an active member in Rockwell Automation's Encompass Program.
- A detailed step by step guide is available demonstrating the configuration process.
- I/O speeds are 480 bytes for the master configurations and 244 bytes for the slave configuration
- Hilscher

Catalog Numbers

PVIEW 50- PB	PROFIBUS- DP Master
PVIEW 50- DPS	PROFIBUS- DP Slave
PVIEW 50- MBP	Modbus Plus