



# PanelBuilder Software

(Catalog No. 2711-ND3)  
Version Number V2.60

This document describes changes and enhancements to version V2.60 of the PanelBuilder Software including:

- support for the new PanelView 550 Touch Screen only terminals
- DF1 Full Duplex communication support
- updated dialogs
- how to download the software upgrade from a website

## PanelView 550 Touch Screen Only Support

V2.60 of the PanelBuilder Software supports the new PanelView 550 Touch Screen Only terminals. The new catalog numbers are shown below.

Operator Input	Communication Ports							Printer Port	Catalog No.
	RIO	DH-485	RS-232 (DH-485)	DH+	DF1	DeviceNet	ControlNet	RS-232	
PV550 Touch Screen Only	✓							✓	2711-T5A1L1
		✓							2711-T5A2L1
		✓						✓	2711-T5A3L1
			✓						2711-T5A5L1
				✓				✓	2711-T5A8L1
			✓					✓	2711-T5A9L1
						✓		✓	2711-T5A10L1
							✓	✓	2711-T5A15L1
				✓			✓	2711-T5A16L1	

## DF1 Communications Support

Version 2.60 now supports DF1 Full Duplex communications for any PanelView terminal with a catalog number ending in 16 (for example, 2711-T9C16).

A Communication Setup dialog is available to configure DF1 Full Duplex communications for a PanelView terminal and controller. You can configure the terminal for point-to-point communications with an SLC, PLC or MicroLogix 1000 controller or for DF1 network communications. For configuration/connection details, see:



- Chapter 20, *Terminal and Communication Setup* in the PanelBuilder Software manual.
- Chapter 10, *Terminal Connections*, in the PanelView Operator Terminals manual.

## Updated Dialogs

The New Application and Terminal Setup dialogs have been updated to include catalog numbers for the new:

- DF1 versions of the PanelView terminals
- PanelView 550 Touch Screen only terminals

## Downloading Software Upgrades

Software upgrades for PanelBuilder can be downloaded from the following website:

**[www.software.rockwell.com](http://www.software.rockwell.com)**

Under support, select Software Updates and search for PanelBuilder or 2711ND3.