

# Legacy PanelView to PanelView Plus 6 Catalog Number Conversions

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## About This Publication

This publication provides catalog number conversion tables for replacing a legacy PanelView™ terminal with an equivalent newer generation 2711P PanelView Plus 6 terminal. Legacy terminals include the following:

- 2711 PanelView Standard
- 2711E PanelView Enhanced

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## About This Publication

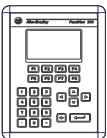
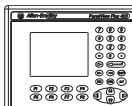

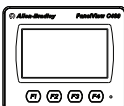
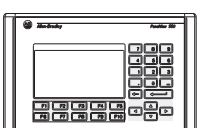
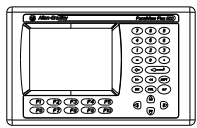
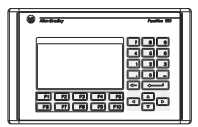
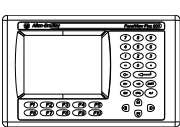
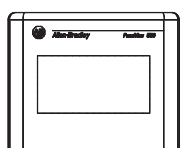
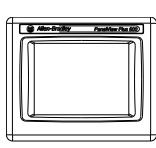
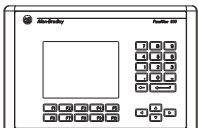
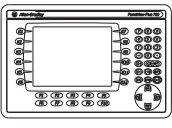
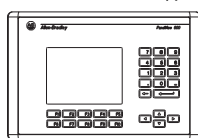
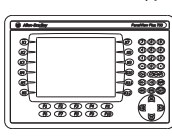
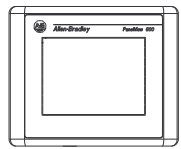
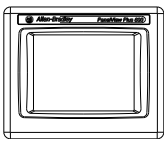
This publication provides catalog number conversion tables for replacing a legacy PanelView™ terminal with an equivalent newer generation 2711P PanelView Plus 6 terminal. Legacy terminals include the following:

- 2711 PanelView Standard
- 2711E PanelView Enhanced

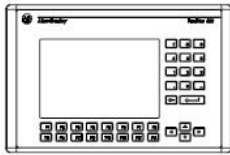
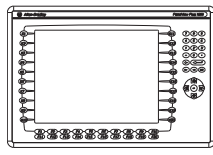

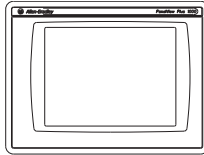
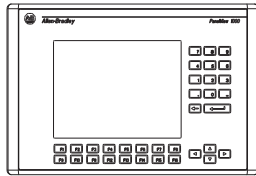
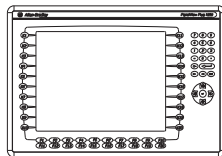
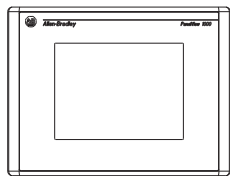
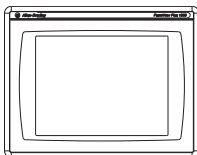
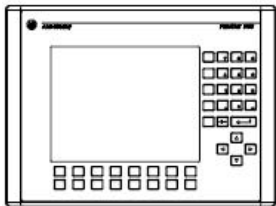
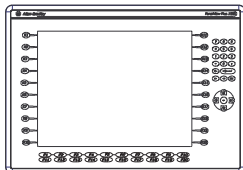
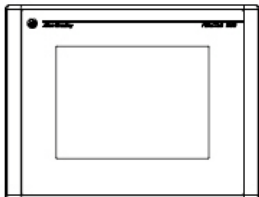
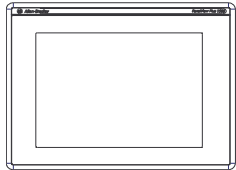
# Platform Replacements

[Table 1](#) provides a quick glance at the equivalent PanelView Plus 6 terminal for each PanelView Standard and PanelView Enhanced terminal.

**Table 1 - Platform Replacements for Legacy PanelView Terminals**

From This Legacy PanelView Terminal	To	This PanelView Plus 6 Terminal	Operating System (OS)/ Runtime Software Version
PanelView Standard 300 keypad 	<ul style="list-style-type: none"> <li>• 3-inch</li> <li>• Monochrome</li> <li>• DC power</li> </ul>	PanelView Plus 6 - 400 keypad 	Windows CE 6.0 FactoryTalk® View ME Station software, version 6.10 or later
PanelView Standard 300 Micro keypad 	<ul style="list-style-type: none"> <li>• 3-inch</li> <li>• Monochrome</li> <li>• DC power</li> </ul>	PanelView Component C400 touch/keys 	DesignStation and web-enabled software specific to PanelView Component platform
PanelView Standard 500 keypad/touch 	<ul style="list-style-type: none"> <li>• 5-inch</li> <li>• Monochrome</li> <li>• DC or AC power</li> </ul>	PanelView Plus 6 - 600 keypad/touch 	Windows CE 6.0 FactoryTalk View ME Station software, version 6.0 or later
PanelView Standard 550 keypad 	<ul style="list-style-type: none"> <li>• 5-inch</li> <li>• Monochrome</li> <li>• DC or AC power</li> </ul>	PanelView Plus 6 - 600 keypad 	Windows CE 6.0 FactoryTalk View ME Station software, version 6.0 or later
PanelView Standard 550 touch 	<ul style="list-style-type: none"> <li>• 5-inch touch</li> <li>• Monochrome</li> <li>• DC power</li> </ul>	PanelView Plus 6 - 600 touch 	Windows CE 6.0 FactoryTalk View ME Station software, version 6.0 or later
PanelView Standard 600 keypad/touch 	<ul style="list-style-type: none"> <li>• 6-inch keypad/touch</li> <li>• Color</li> <li>• DC or AC power</li> </ul>	PanelView Plus 6 - 700 keypad/touch 	Windows CE 6.0 FactoryTalk View ME Station software, version 6.0 or later
PanelView Standard 600 keypad 	<ul style="list-style-type: none"> <li>• 6-inch keypad</li> <li>• Color</li> <li>• DC or AC power</li> </ul>	PanelView Plus 6 - 700 keypad 	Windows CE 6.0 FactoryTalk View ME Station software, version 6.0 or later
PanelView Standard 600 touch 	<ul style="list-style-type: none"> <li>• 6-inch touch</li> <li>• Color</li> <li>• DC power input</li> </ul>	PanelView Plus 6 - 600 touch 	Windows CE 6.0 FactoryTalk View ME Station software, version 6.10 or later

**Table 1 - Platform Replacements for Legacy PanelView Terminals**

From This Legacy PanelView Terminal		To	This PanelView Plus 6 Terminal	Operating System (OS)/ Runtime Software Version
<p>PanelView Standard 900 keypad</p> 	<ul style="list-style-type: none"> <li>9-inch keypad</li> <li>Monochrome or color</li> <li>AC or DC power</li> </ul>	<p>---&gt;</p>	<p>PanelView Plus 6 - 1000 keypad</p> 	<p>Windows CE 6.0 FactoryTalk View ME Station software, version 6.0 or later</p>
<p>PanelView Standard 900 touch</p> 	<ul style="list-style-type: none"> <li>9-inch touch</li> <li>Monochrome or color</li> <li>AC or DC power</li> </ul>	<p>---&gt;</p>	<p>PanelView Plus 6 - 1000 touch</p> 	<p>Windows CE 6.0 FactoryTalk View ME Station software, version 6.0 or later</p>
<p>PanelView Standard 1000 keypad or PanelView Enhanced 1000E/1200E keypad</p> 	<ul style="list-style-type: none"> <li>10-inch standard keypad</li> <li>Color or grayscale</li> <li>DC or AC power</li> </ul> <p>or</p> <ul style="list-style-type: none"> <li>1000E/1200E keypad</li> <li>Color</li> <li>AC power</li> </ul>	<p>---&gt;</p>	<p>PanelView Plus 6 - 1250 keypad</p> 	<p>Windows CE 6.0 FactoryTalk View ME Station software, version 6.0 or later</p>
<p>PanelView Standard 1000 touch or PanelView Enhanced 1000E/1200E touch</p> 	<ul style="list-style-type: none"> <li>10-inch standard touch</li> <li>Color or grayscale</li> <li>AC or DC power</li> </ul> <p>or</p> <ul style="list-style-type: none"> <li>1000E/1200E touch</li> <li>Color</li> <li>AC power</li> </ul>	<p>---&gt;</p>	<p>PanelView Plus 6 - 1250 touch</p> 	<p>Windows CE 6.0 FactoryTalk View ME Station software, version 6.0 or later</p>
<p>PanelView Standard 1400 keypad or PanelView Enhanced 1400E keypad</p> 	<ul style="list-style-type: none"> <li>14-inch keypad</li> <li>Color</li> <li>AC power</li> </ul>	<p>---&gt;</p>	<p>PanelView Plus 6 - 1500 keypad</p> 	<p>Windows CE 6.0 FactoryTalk View ME Station software, version 6.0 or later</p>
<p>PanelView Standard 1400 touch or PanelView Enhanced 1400E touch</p> 	<ul style="list-style-type: none"> <li>14-inch touch</li> <li>Color</li> <li>AC power</li> </ul>	<p>---&gt;</p>	<p>PanelView Plus 6 - 1500 touch</p> 	<p>Windows CE 6.0 FactoryTalk View ME Station software, version 6.0 or later</p>

## HMI Software

HMI applications for PanelView Plus 6 terminals are created by using FactoryTalk View Studio for Machine Edition software. You can import PanelView Standard and Enhanced/PanelBuilder™ 32 applications into FactoryTalk View Studio as Machine Edition applications by using the Machine Edition Import Wizard. The Import Wizard takes you through a series of steps, such as scaling to a new screen resolution size, and then converts objects, text, tags, and communication configurations to ones that are available in Machine Edition software.

## Catalog Number Conversion Tables

Tables 2....22 list the catalog numbers of PanelView Plus 6 replacement terminals for the following legacy PanelView Standard and PanelView Enhanced terminals:

- PanelView Standard 300 terminals
- PanelView Standard 550, 600, 900, 1000, 1400 terminals
- PanelView Standard 900, 1000, 1400 terminals
- PanelView Enhanced 1000e, 1200e, 1400e terminals

Most replacement options drop directly into the existing PanelView Standard panel cutout, without requiring an additional adapter plate or hardware.

### PanelView Standard 300 Terminal Conversions

**Table 2 - Catalog Number Conversions for PanelView Standard 300 - Keypad Terminals**

From PanelView Standard 300 Terminals			To PanelView Plus 6 - 400 Terminal			
Terminal	Cat. No.	Comm Port	Terminal	Cat. No. <sup>(1)</sup>	Adapter Plate	Notes
<ul style="list-style-type: none"> <li>• 3-inch keypad</li> <li>• Monochrome</li> <li>• DC power</li> </ul>	2711-K3A10L1	DeviceNet	<ul style="list-style-type: none"> <li>• 4-inch keypad</li> <li>• Monochrome</li> <li>• DC power</li> </ul>	2711P-K4M20D8	—	DeviceNet not available Panel cutout different
	2711-K3A17L1	RS-232 (DF1)		2711P-K4M5D8	—	Panel cutout different
	2711-K3A2L1	DH-485		2711P-K4M20D8 <sup>(2)</sup>	—	Replaces 2711P-RN3 Panel cutout different
	2711-K3A5L1	RS-232 (DH-485)		2711P-K4M20D8	—	Panel cutout different
	2711-K3A5L1K	RS-232 (DH-485)		2711P-K4M20D8	—	Panel cutout different

(1) All catalog numbers include an Ethernet port and RS-232 port.

(2) DH-485 communication is supported through the RS-232 communication port.

**Table 3 - Catalog Number Conversions for PanelView Standard 300 Micro - Keypad Terminals**

From PanelView Standard 300 Micro Terminals			To PanelView Component C400 Terminal				
Terminal	Cat. No.	Comm Port	Terminal	Cat. No.	Comm Port	Adapter Plate	Notes
<ul style="list-style-type: none"> <li>• 3-inch keypad</li> <li>• Monochrome</li> <li>• DC power</li> </ul>	2711-M3A18L1	RS-232 (DF1)	<ul style="list-style-type: none"> <li>• 4-inch touch with function keys</li> <li>• Color TFT</li> <li>• DC power</li> </ul>	2711C-T4T	RS-232 (DF1) Ethernet	—	Panel cutout different
	2711-M3A19L1	RS-232 (DF1)		2711C-T4T	RS-232 (DF1) Ethernet	—	Panel cutout different

## PanelView Standard 550 Terminal Conversions

**Table 4 - Catalog Number Conversions for PanelView Standard 550 Monochrome - Keypad & Touch Screen Terminals**

From PanelView Standard 550 Terminals				To PanelView Plus 6 - 600 Terminals <sup>(1)</sup>				
Terminal	Cat. No.	Power AC DC	Comm Port	Terminal	Cat. No. <sup>(2)</sup>	Power AC DC	Comm Module	Notes
<ul style="list-style-type: none"> <li>• 5-inch</li> <li>• Key/touch</li> <li>• Monochrome</li> </ul>	2711-B5A1	•	Remote I/O	<ul style="list-style-type: none"> <li>• 5-inch</li> <li>• Key/touch</li> <li>• Grayscale</li> </ul>	2711P-B6M20A8	•	—	Refer to <a href="#">Table 25 on page 22</a> for legacy terminals available with Remote I/O communication.
	2711-B5A1L1	•			2711P-B6M20D8	•		
	2711-B5A10	•	DeviceNet		2711P-B6M20A8	•	—	Refer to <a href="#">Table 23 on page 21</a> for legacy terminals available with DeviceNet communication.
	2711-B5A10L1	•			2711P-B6M20D8	•		
	2711-B5A14	•			2711P-B6M20A8	•		
	2711-B5A14L1	•			2711P-B6M20D8	•		
	2711-B5A12	•	RS-232		2711P-B6M5A8	•	—	Refer to <a href="#">Table 23 on page 21</a> for legacy terminals available with isolated RS-232 communication.
	2711-B5A12L1	•			2711P-B6M5D8	•		
	2711-B5A16	•	RS-232 (DF1)		2711P-B6M5A8	•	—	
	2711-B5A16L1	•			2711P-B6M5D8	•		
	2711-B5A15	•	ControlNet		2711P-B6M20A8	•	—	Refer to <a href="#">Table 23 on page 21</a> for legacy terminals available with ControlNet communication.
	2711-B5A15L1	•			2711P-B6M20D8	•		
	2711-B5A2	•	DH-485		2711P-B6M20A8	•	—	DH-485 communication is supported through RS-232 port.
	2711-B5A2L1	•			2711P-B6M20D8	•		
	2711-B5A3	•			2711P-B6M20A8	•		
	2711-B5A3L1	•			2711P-B6M20D8	•		
	2711-B5A5	•	RS-232 (DH-485)		2711P-B6M20A8	•	—	DH-485 communication is supported through RS-232 port.
	2711-B5A5L1	•			2711P-B6M20D8	•		
	2711-B5A9	•			2711P-B6M20A8	•		
	2711-B5A9L1	•			2711P-B6M20D8	•		
2711-B5A8	•	DH+™	2711P-B6M20A8	•	—	Refer to <a href="#">Table 24 on page 21</a> for legacy terminals available with DH+ communication.		
2711-B5A8L1	•		2711P-B6M20D8	•				
2711-B5A20	•	Ethernet	2711P-B6M20A8	•	—	Built-in Ethernet port.		
2711-B5A20L1	•		2711P-B6M20D8	•				

(1) These PanelView Plus 6 terminals run the Windows CE 6.0 operating system and FactoryTalk View Machine Edition Station software, version 6.10 or later.

(2) 2711P-B6M20xx terminals include an Ethernet port and RS-232 port; 2711P-B6M5xx terminals have an RS-232 port.

**Table 5 - Catalog Number Conversions for PanelView Standard 550 Monochrome - Keypad Terminals**

From PanelView Standard 550 Terminals				To PanelView Plus 6 - 600 Terminals <sup>(1)</sup>				
Terminal	Cat. No.	Power AC DC	Comm Port	Terminal	Cat. No. <sup>(2)</sup>	Power AC DC	Comm Module	Notes
<ul style="list-style-type: none"> <li>• 5-inch</li> <li>• Keypad</li> <li>• Monochrome</li> </ul>	2711-K5A1	•	Remote I/O	<ul style="list-style-type: none"> <li>• 5-inch</li> <li>• Keypad</li> <li>• Grayscale</li> </ul>	2711P-K6M20A8	•	—	Refer to <a href="#">Table 25 on page 22</a> for legacy terminals available with Remote I/O communication.
	2711-K5A1L1				•	2711P-K6M20D8		
	2711-K5A10	•	DeviceNet		2711P-K6M20A8	•	—	Refer to <a href="#">Table 23 on page 21</a> for legacy terminals available with DeviceNet communication.
	2711-K5A10L1				•			
	2711-K5A14	•			•			
	2711-K5A14L1				•			
	2711-K5A12	•	RS-232		2711P-K6M5A8	•	—	Refer to <a href="#">Table 23 on page 21</a> for legacy terminals available with isolated RS-232 communication.
	2711-K5A12L1				•			
	2711-K5A16	•	RS-232 (DF1)		2711P-K6M5A8	•	—	
	2711-K5A16L1				•			
	2711-K5A15	•	ControlNet		2711P-K6M20A8	•	—	Refer to <a href="#">Table 23 on page 21</a> for legacy terminals available with ControlNet communication.
	2711-K5A15L1				•			
	2711-K5A2	•	DH-485		2711P-K6M20A8	•	—	DH-485 communication is supported through RS-232 port.
	2711-K5A2L1				•			
	2711-K5A3	•			•			
	2711-K5A3L1				•			
	2711-K5A5	•	RS-232 (DH-485)		2711P-K6M20A8	•	—	DH-485 communication is supported through RS-232 port.
	2711-K5A5L1				•			
	2711-K5A9	•			•			
	2711-K5A9L1				•			
2711-K5A8	•	DH+	2711P-K6M20A8	•	—	Refer to <a href="#">Table 24 on page 21</a> for legacy terminals available with DH+ communication.		
2711-K5A8L1			•					
2711-K5A20	•	Ethernet	2711P-K6M20A8	•	—	Built-in Ethernet port.		
2711-K5A20L1			•					

(1) These PanelView Plus 6 terminals run the Windows CE 6.0 operating system and FactoryTalk View Machine Edition Station software, version 6.10 or later.

(2) 2711P-K6M20xx terminals include an Ethernet port and RS-232 port; 2711P-K6M5xx terminals have an RS-232 port.

**Table 6 - Catalog Number Conversions for PanelView Standard 550 Monochrome - Touch Screen Terminals**

From PanelView Standard 550 Terminals				To PanelView Plus 6 - 600 Terminals <sup>(1)</sup>				
Terminal	Cat. No.	DC Input	Comm Port	Terminal	Cat. No. <sup>(2)</sup>	DC Power	Comm Module	Notes
<ul style="list-style-type: none"> <li>• 5-inch</li> <li>• Touch</li> <li>• Monochrome</li> </ul>	2711-T5A1L1	•	Remote I/O	<ul style="list-style-type: none"> <li>• 5-inch</li> <li>• Touch</li> <li>• Grayscale</li> </ul>	2711P-T6M20D8	•	—	Refer to <a href="#">Table 25 on page 22</a> for legacy terminals available with Remote I/O communication.
	2711-T5A10L1	•	DeviceNet		2711P-T6M20D8	•	—	Refer to <a href="#">Table 23 on page 21</a> for legacy terminals available with DeviceNet communication.
	2711-T5A14L1	•			2711P-T6M20D8	•		
	2711-T5A12L1	•	RS-232		2711P-T6M5D8	•	—	Refer to <a href="#">Table 23 on page 21</a> for legacy terminals available with isolated RS-232 communication.
	2711-T5A16L1	•	RS-232 (DF1)		2711P-T6M5D8	•	—	
	2711-T5A15L1	•	ControlNet		2711P-T6M20D8	•	—	Refer to <a href="#">Table 23 on page 21</a> for legacy terminals available with ControlNet communication.
	2711-T5A2L1	•	DH-485		2711P-T6M20D8	•	—	DH-485 communication is supported through RS-232 port.
	2711-T5A3L1	•			2711P-T6M20D8	•		
	2711-T5A5L1	•	RS-232 (DH-485)		2711P-T6M20D8	•	—	DH-485 communication is supported through RS-232 port.
	2711-T5A9L1	•			2711P-T6M20D8	•		
	2711-T5A8L1	•	DH+		2711P-T6M20D8	•	—	Refer to <a href="#">Table 24 on page 21</a> for legacy terminals available with DH+ communication.
	2711-T5A20L1	•	Ethernet		2711P-T6M20D8	•	—	Built-in Ethernet port.

(1) These PanelView Plus 6 terminals run the Windows CE 6.0 operating system and FactoryTalk View Machine Edition Station software, version 6.10 or later.

(2) 2711P-T6M20D8 terminals have an Ethernet and RS-232 port; 2711P-T6M5D8 terminals have an RS-232 port.



## PanelView Standard 600 Terminal Conversions

**Table 7 - Catalog Number Conversions for PanelView Standard 600 Color - Touch Screen Terminals**

From PanelView Standard 600 Terminals				From PanelView Plus 6 - 600 Terminals <sup>(1)</sup>				
Terminal	Cat. No.	DC Input	Comm Port	Terminal	Cat. No. <sup>(2)</sup>	DC Input	Comm Module	Notes
<ul style="list-style-type: none"> <li>• 6-inch</li> <li>• Touch</li> <li>• Color</li> </ul>	2711-T6C1L1	•	Remote I/O	<ul style="list-style-type: none"> <li>• 6-inch</li> <li>• Touch</li> <li>• Color</li> </ul>	2711P-T6C20D8	•	—	Refer to <a href="#">Table 25 on page 22</a> for legacy terminals with Remote I/O communication.
	2711-T6C10L1	•	DeviceNet		2711P-T6C20D8	•	—	Refer to <a href="#">Table 23 on page 21</a> for legacy terminals with DeviceNet communication.
	2711-T6C14L1	•			2711P-T6C20D8	•		
	2711-T6C12L1	•	RS-232		2711P-T6C5D8	•	—	Refer to <a href="#">Table 23 on page 21</a> for legacy terminals with isolated RS-232 communication.
	2711-T6C16L1	•	RS-232 (DF1)		2711P-T6C5D8	•	—	
	2711-T6C15L1	•	ControlNet		2711P-T6C20D8	•	—	Refer to <a href="#">Table 23 on page 21</a> for legacy terminals with isolated ControlNet communication.
	2711-T6C2L1	•	DH-485		2711P-T6C20D8	•	—	DH-485 communication is supported through RS-232 port.
	2711-T6C3L1	•			2711P-T6C20D8	•		
	2711-T6C5L1	•	RS-232 (DH-485)		2711P-T6C20D8	•	—	DH-485 communication is supported through RS-232 port.
	2711-T6C9L1	•			2711P-T6C5208	•		
	2711-T6C8L1	•	DH+		2711P-T6C20D8	•	—	Refer to <a href="#">Table 24 on page 21</a> for legacy terminals with DH+ communication.
	2711-T6C20L1	•	Ethernet		2711P-T6C20D8	•	—	Built-in Ethernet port.

(1) These PanelView Plus 6 terminals run the Windows CE 6.0 operating system and FactoryTalk View Machine Edition Station software, version 6.10 or later.

(2) 2711P-T6C20D8 terminals include an Ethernet port and RS-232 port; 2711P-T6C5D8 terminals have an RS-232 port.

**Table 8 - Catalog Number Conversions for PanelView Standard 600 Color - Keypad & Touch Screen Terminals**

From PanelView Standard 600 Terminals				To PanelView Plus 6 - 700 Terminals <sup>(1)</sup>				
Terminal	Cat. No.	Power AC DC	Comm Port	Terminal	Cat. No. <sup>(2)</sup>	Power AC DC	Comm Module	Notes
<ul style="list-style-type: none"> <li>• 6-inch</li> <li>• Key/touch</li> <li>• Color</li> </ul>	2711-B6C1	•	Remote I/O	<ul style="list-style-type: none"> <li>• 7-inch</li> <li>• Key/touch</li> <li>• Color</li> </ul>	2711P-B7C4A8	•	See notes	Refer to <a href="#">Table 26 on page 22</a> for legacy terminals with Remote I/O communication.
	2711-B6C1L1				•	2711P-B7C4D8		
	2711-B6C10	•	DeviceNet		2711P-B7C4A8	•	See notes	Refer to <a href="#">Table 27 on page 23</a> for legacy terminals with DeviceNet communication.
	2711-B6C10L1				•			
	2711-B6C14	•						
	2711-B6C14L1				•			
	2711-B6C12	•	RS-232		2711P-B7C5A8	•	—	
	2711-B6C12L1				•			
	2711-B6C16	•	RS-232 (DF1)		2711P-B7C4A8	•	—	
	2711-B6C16L1				•			
	2711-B6C15	•	ControlNet		2711P-B7C4A8	•	2711P-RN155	
	2711-B6C15L1				•			
	2711-B6C2	•	DH-485		2711P-B7C4A8	•	2711P-RN6	
	2711-B6C2L1				•			
	2711-B6C3	•						
	2711-B6C3L1				•			
	2711-B6C5	•	RS-232 (DH-485)		2711P-B7C4A8	•	—	
	2711-B6C5L1				•			
	2711-B6C9	•						
	2711-B6C9L1				•			
2711-B6C8	•	DH+	2711P-B7C4A8	•	2711P-RN6			
2711-B6C8L1			•					
2711-B6C20	•	Ethernet	2711P-B7C4A8	•	—			
2711-B6C20L1			•					

(1) These PanelView Plus 6 terminals run the Windows CE 6.0 operating system and FactoryTalk View ME Station software, version 6.0 or later.

(2) All catalog numbers include an Ethernet port, RS-232 port, and network interface for a communication module.

**Table 9 - Catalog Number Conversions for PanelView Standard 600 Color - Keypad Terminals**

From PanelView Standard 600 Terminals				From PanelView Plus 6 - 700 Terminals <sup>(1)</sup>																																																																																																																	
Terminal	Cat. No.	Power AC DC	Comm Port	Terminal	Cat. No. <sup>(2)</sup>	Power AC DC	Comm Module	Notes																																																																																																													
<ul style="list-style-type: none"> <li>• 6-inch</li> <li>• Keypad</li> <li>• Color</li> </ul>	2711-K6C1	•	Remote I/O	<ul style="list-style-type: none"> <li>• 7-inch</li> <li>• Keypad</li> <li>• Color</li> </ul>	2711P-K7C4A8	•	See notes	Refer to <a href="#">Table 26 on page 22</a> for legacy terminals with Remote I/O communication.																																																																																																													
	2711-K6C1L1	•			2711P-K7C4D8	•			2711-K6C10	•	DeviceNet	2711P-K7C4A8	•	See notes	Refer to <a href="#">Table 27 on page 23</a> for legacy terminals with DeviceNet communication.	2711-K6C10L1	•	2711P-K7C4D8	•	2711-K6C14	•	2711P-K7C4A8	•	2711-K6C14L1	•	2711P-K7C4D8	•	2711-K6C12	•	RS-232	2711P-K7C4A8	•	—		2711-K6C12L1	•	2711P-K7C4D8	•	2711-K6C16	•	RS-232 (DF1)	2711P-K7C4A8	•	—		2711-K6C16L1	•	2711P-K7C4D8	•	2711-K6C15	•	ControlNet	2711P-K7C4A8	•	2711P-RN15S		2711-K6C15L1	•	2711P-K7C4D8	•	2711-K6C2	•	DH-485	2711P-K7C4A8	•	2711P-RN6		2711-K6C2L1	•	2711P-K7C4D8	•	2711-K6C3	•	2711P-K7C4A8	•	2711-K6C3L1	•	RS-232 (DH-485)	2711P-K7C4D8	•	—		2711-K6C5	•	2711P-K7C4A8	•	2711-K6C5L1	•	2711P-K7C4D8	•	2711-K6C9	•	2711P-K7C4A8	•	2711-K6C9L1	•	DH+	2711P-K7C4D8	•	2711P-RN6		2711-K6C8	•	2711P-K7C4A8	•	2711-K6C8L1	•	Ethernet	2711P-K7C4D8	•	—		2711-K6C20	•	2711P-K7C4A8	•	2711-K6C20L1
	2711-K6C10	•	DeviceNet		2711P-K7C4A8	•	See notes	Refer to <a href="#">Table 27 on page 23</a> for legacy terminals with DeviceNet communication.																																																																																																													
	2711-K6C10L1	•			2711P-K7C4D8	•																																																																																																															
	2711-K6C14	•			2711P-K7C4A8	•																																																																																																															
	2711-K6C14L1	•			2711P-K7C4D8	•																																																																																																															
	2711-K6C12	•	RS-232		2711P-K7C4A8	•	—																																																																																																														
	2711-K6C12L1	•			2711P-K7C4D8	•																																																																																																															
	2711-K6C16	•	RS-232 (DF1)		2711P-K7C4A8	•	—																																																																																																														
	2711-K6C16L1	•			2711P-K7C4D8	•																																																																																																															
	2711-K6C15	•	ControlNet		2711P-K7C4A8	•	2711P-RN15S																																																																																																														
	2711-K6C15L1	•			2711P-K7C4D8	•																																																																																																															
	2711-K6C2	•	DH-485		2711P-K7C4A8	•	2711P-RN6																																																																																																														
	2711-K6C2L1	•			2711P-K7C4D8	•																																																																																																															
	2711-K6C3	•			2711P-K7C4A8	•																																																																																																															
	2711-K6C3L1	•	RS-232 (DH-485)		2711P-K7C4D8	•	—																																																																																																														
	2711-K6C5	•			2711P-K7C4A8	•																																																																																																															
	2711-K6C5L1	•			2711P-K7C4D8	•																																																																																																															
	2711-K6C9	•			2711P-K7C4A8	•																																																																																																															
	2711-K6C9L1	•	DH+		2711P-K7C4D8	•	2711P-RN6																																																																																																														
2711-K6C8	•	2711P-K7C4A8		•																																																																																																																	
2711-K6C8L1	•	Ethernet	2711P-K7C4D8	•	—																																																																																																																
2711-K6C20	•		2711P-K7C4A8	•																																																																																																																	
2711-K6C20L1	•		2711P-K7C4D8	•																																																																																																																	

(1) These PanelView Plus 6 terminals run the Windows CE 6.0 operating system and FactoryTalk View ME Station software, version 6.0 or later.

(2) All catalog numbers include an Ethernet port, RS-232 port, and network interface for a communication module.

## PanelView Standard 900 Terminal Conversions

**Table 10 - Catalog Number Conversions for PanelView Standard 900 Monochrome- Keypad Terminals**

From PanelView Standard 900 Terminals				To PanelView Plus 6 - 1000 Terminals <sup>(1)</sup>				
Terminal	Cat. No.	Power AC DC	Comm Port	Terminal	Cat. No. <sup>(2)</sup>	Power AC DC	Comm Module	Notes
<ul style="list-style-type: none"> <li>• 9-inch</li> <li>• Keypad</li> <li>• Mono</li> <li>• Series F</li> </ul>	2711-K9A1	•	Remote I/O	<ul style="list-style-type: none"> <li>• 10-inch</li> <li>• Keypad</li> <li>• Color</li> </ul>	2711P-K10C4A8	•	See notes	Refer to <a href="#">Table 26 on page 22</a> for legacy terminals with Remote I/O communication.
	2711-K9A1L1	•			2711P-K10C4D8	•		
	2711-K9A10	•	DeviceNet		2711P-K10C4A8	•	See notes	Refer to <a href="#">Table 27 on page 23</a> for legacy terminals with DeviceNet communication.
	2711-K9A10L1	•			2711P-K10C4D8	•		
	2711-K9A14L1	•			2711P-K10C4D8	•		
	2711-K9A12	•	RS-232		2711P-K10C4A8	•	—	
	2711-K9A12L1	•			2711P-K10C4D8	•		
	2711-K9A5	•			2711P-K10C4A8	•		
	2711-K9A5L1	•			2711P-K10C4D8	•		
	2711-K9A9	•			2711P-K10C4A8	•		
	2711-K9A9L1	•	2711P-K10C4D8		•			
	2711-K9A15	•	ControlNet		2711P-K10C4A8	•	2711P-RN15S	
	2711-K9A15L1	•			2711P-K10C4D8	•		
	2711-K9A2	•	DH-485		2711P-K10C4A8	•	2711P-RN6	
	2711-K9A2L1	•			2711P-K10C4D8	•		
	2711-K9A3	•			2711P-K10C4A8	•		
	2711-K9A3L1	•	DH+		2711P-K10C4D8	•	—	
	2711-K9A8	•			2711P-K10C4A8	•		
2711-K9A8L1	•	2711P-K10C4D8		•				

(1) These PanelView Plus 6 terminals run the Windows CE 6.0 operating system and FactoryTalk View ME Station software, version 6.0 or later.

(2) All catalog numbers include an Ethernet port, RS-232 port, and network interface for communication module.

**Table 11 - Catalog Number Conversions for PanelView Standard 900 Color- Keypad Terminals**

From PanelView Standard 900 Terminals				To PanelView Plus 6 - 1000 Terminals <sup>(2)</sup>						
Terminal	Cat. No.	Power AC DC	Comm Port	Terminal	Cat. No. <sup>(3)</sup>	Power AC DC	Comm Module	Notes		
<ul style="list-style-type: none"> <li>• 9-inch</li> <li>• Keypad</li> <li>• Color</li> <li>• Series C</li> </ul>	2711-K9C1 <sup>(1)</sup>	•	Remote I/O	<ul style="list-style-type: none"> <li>• 10-inch</li> <li>• Keypad</li> <li>• Color</li> </ul>	2711P-K10C4A8	•	See notes	Refer to <a href="#">Table 26 on page 22</a> for legacy terminals with Remote I/O communication.		
	2711-K9C1L1				•	2711P-K10C4D8				•
	2711-K9C10	•	DeviceNet		2711P-K10C4A8	•	See notes	Refer to <a href="#">Table 27 on page 23</a> for legacy terminals with DeviceNet communication.		
	2711-K9C10L1				•	2711P-K10C4D8				•
	2711-K9C14	•				2711P-K10C4A8			•	
	2711-K9C14L1				•	2711P-K10C4D8				•
	2711-K9C12	•	RS-232		2711P-K10C4A8	•	—			
	2711-K9C12L1				•	2711P-K10C4D8				•
	2711-K9C9 <sup>(1)</sup>	•				2711P-K10C4A8			•	
	2711-K9C9L1		•		2711P-K10C4D8		•			
	2711-K9C16	•	RS-232 (DF1)		2711P-K10C4A8	•	—			
	2711-K9C16L1				•	2711P-K10C4D8				•
	2711-K9C15	•	ControlNet		2711P-K10C4A8	•	2711P-RN15S			
	2711-K9C15L1				•	2711P-K10C4D8				•
	2711-K9C3 <sup>(1)</sup>	•	DH-485		2711P-K10C4A8	•	2711P-RN6			
	2711-K9C3L1				•	2711P-K10C4D8				•
	2711-K9C8	•	DH+		2711P-K10C4A8	•	2711P-RN6			
	2711-K9C8L1				•	2711P-K10C4D8				•
	2711-K9C20	•	Ethernet		2711P-K10C4A8	•	—			
	2711-K9C20L1				•	2711P-K10C4D8				•

(1) Catalog numbers 2711-K9C1, 2711-K9C9, and 2711-K9C3 are series D.

(2) These PanelView Plus 6 terminals run the Windows CE 6.0 operating system and FactoryTalk View ME Station software, version 6.0 or later.

(3) All catalog numbers include an Ethernet port, RS-232 port, and network interface for communication module.

**Table 12 - Catalog Number Conversions for PanelView Standard 900 Monochrome- Touch Screen Terminals**

From PanelView Standard 900 Terminals				To PanelView Plus 6 - 1000 Terminals <sup>(1)</sup>				
Terminal	Cat. No.	Power AC DC	Comm Port	Terminal	Cat. No. <sup>(2)</sup>	Power AC DC	Comm Module	Notes
<ul style="list-style-type: none"> <li>• 9-inch</li> <li>• Touch</li> <li>• Mono</li> <li>• Series F</li> </ul>	2711-T9A1	•	Remote I/O	<ul style="list-style-type: none"> <li>• 10-inch</li> <li>• Keypad</li> <li>• Color</li> </ul>	2711P-T10C4A8	•	See notes	Refer to <a href="#">Table 26 on page 22</a> for legacy terminals with Remote I/O communication.
	2711-T9A1L1	•			2711P-T10C4D8	•		
	2711-T9A10	•	DeviceNet		2711P-T10C4A8	•	See notes	Refer to <a href="#">Table 27 on page 23</a> for legacy terminals with DeviceNet communication.
	2711-T9A10L1	•			2711P-T10C4D8	•		
	2711-T9A14L1	•			2711P-T10C4D8	•		
	2711-T9A12	•	RS-232		2711P-T10C4A8	•	—	
	2711-T9A12L1	•			2711P-T10C4D8	•		
	2711-T9A5	•			2711P-T10C4A8	•		
	2711-T9A5L1	•			2711P-T10C4D8	•		
	2711-T9A9	•			2711P-T10C4A8	•		
	2711-T9A9L1	•	ControlNet		2711P-T10C4D8	•	2711P-RN15S	
	2711-T9A15	•			2711P-T10C4A8	•		
	2711-T9A15L1	•	DH-485		2711P-T10C4D8	•	2711P-RN6	
	2711-T9A2	•			2711P-T10C4A8	•		
	2711-T9A2L1	•			2711P-T10C4D8	•		
	2711-T9A3	•			2711P-T10C4A8	•		
	2711-T9A3L1	•	DH+		2711P-T10C4D8	•	—	
	2711-T9A8	•			2711P-T10C4A8	•		
2711-T9A8L1	•	2711P-T10C4D8		•				

(1) These PanelView Plus 6 terminals run the Windows CE 6.0 operating system and FactoryTalk View ME Station software, version 6.0 or later.

(2) All catalog numbers include an Ethernet port, RS-232 port, and network interface for communication module.

**Table 13 - Catalog Number Conversions for PanelView Standard 900 Color - Touch Screen Terminals**

From PanelView Standard 900 Terminals				To PanelView Plus 6 - 1000 Terminals <sup>(2)</sup>					
Terminal	Cat. No.	Power AC DC	Comm Port	Terminal	Cat. No. <sup>(3)</sup>	Power AC DC	Comm Module	Notes	
<ul style="list-style-type: none"> <li>• 9-inch</li> <li>• Touch</li> <li>• Color</li> <li>• Series C</li> </ul>	2711-T9C1 <sup>(1)</sup>	•	Remote I/O	<ul style="list-style-type: none"> <li>• 10-inch</li> <li>• Keypad</li> <li>• Color</li> </ul>	2711P-T10C4A8	•	See notes	Refer to <a href="#">Table 26 on page 22</a> for legacy terminals with Remote I/O communication.	
	2711-T9C1L1				•	2711P-T10C4D8			
	2711-T9C10	•	DeviceNet		2711P-T10C4A8	•	See notes	Refer to <a href="#">Table 27 on page 23</a> for legacy terminals with DeviceNet communication.	
	2711-T9C10L1				•				
	2711-T9C14	•			2711P-T10C4D8				•
	2711-T9C14L1				•				
	2711-T9C12	•	RS-232		2711P-T10C4A8	•	—		
	2711-T9C12L1				•				
	2711-T9C16	•	RS-232 (DF1)		2711P-T10C4A8	•	—		
	2711-T9C16L1				•				
	2711-T9C15	•	ControlNet		2711P-T10C4A8	•	2711P-RN15S		
	2711-T9C15L1				•				
	2711-T9C3 <sup>(1)</sup>	•	DH-485		2711P-T10C4A8	•	2711P-RN6		
	2711-T9C3L1				•				
	2711-T9C9 <sup>(1)</sup>	•	RS-232 (DH-485)		2711P-T10C4A8	•	—		
	2711-T9C9L1				•				
	2711-T9C8	•	DH+		2711P-T10C4A8	•	2711P-RN6		
	2711-T9C8L1				•				
	2711-T9C20	•	Ethernet		2711P-T10C4A8	•	—		
	2711-T9C20L1				•				

(1) Catalog numbers 2711-T9C1, 2711-T9C9, and 2711-T9C3 are series D.

(2) These PanelView Plus 6 terminals run the Windows CE 6.0 operating system and FactoryTalk View ME Station software, version 6.0 or later.

(3) All catalog numbers include an Ethernet port, RS-232 port, and network interface for communication module.

## PanelView Standard 1000 Terminal Conversions

**Table 14 - Catalog Number Conversions for PanelView Standard 1000 Color - Keypad Terminals**

From PanelView Standard 1000 Terminals				To PanelView Plus 6 - 1250 Terminals <sup>(1)</sup>																																																																																																	
Terminal	Cat. No.	Power AC DC	Comm Port	Terminal	Cat. No. <sup>(2)</sup>	Power AC DC	Comm Module	Notes																																																																																													
<ul style="list-style-type: none"> <li>• 10-inch</li> <li>• Keypad</li> <li>• Color</li> </ul>	2711-K10C1	•	Remote I/O	<ul style="list-style-type: none"> <li>• 12-inch</li> <li>• Keypad</li> <li>• Color</li> </ul>	2711P-K12C4A8	•	See notes	Refer to <a href="#">Table 26 on page 22</a> for legacy terminals with Remote I/O communication.																																																																																													
	2711-K10C1L1	•			2711P-K12C4D8	•			2711-K10C10	•	DeviceNet	2711P-K12C4A8	•	See notes	Refer to <a href="#">Table 27 on page 23</a> for legacy terminals with DeviceNet communication.	2711-K10C10L1	•	2711P-K12C4D8	•	2711-K10C14	•	2711P-K12C4A8	•	2711-K10C14L1	•	2711P-K12C4D8	•	2711-K10C12	•	RS-232	2711P-K12C4A8	•	—		2711-K10C12L1	•	2711P-K12C4D8	•	2711-K10C16	•	RS-232 (DF1)	2711P-K12C4A8	•	—		2711-K10C16L1	•	2711P-K12C4D8	•	2711-K10C15	•	ControlNet	2711P-K12C4A8	•	2711P-RN15S		2711-K10C15L1	•	2711P-K12C4D8	•	2711-K10C3	•	DH-485	2711P-K12C4A8	•	2711P-RN6		2711-K10C3L1	•	2711P-K12C4D8	•	2711-K10C9	•	RS-232 (DH-485)	2711P-K12C4A8	•	—		2711-K10C9L1	•	2711P-K12C4D8	•	2711-K10C8	•	DH+	2711P-K12C4A8	•	2711P-RN6		2711-K10C8L1	•	2711P-K12C4D8	•	2711-K10C20	•	Ethernet	2711P-K12C4A8	•	—		2711-K10C20L1
	2711-K10C10	•	DeviceNet		2711P-K12C4A8	•	See notes	Refer to <a href="#">Table 27 on page 23</a> for legacy terminals with DeviceNet communication.																																																																																													
	2711-K10C10L1	•			2711P-K12C4D8	•																																																																																															
	2711-K10C14	•			2711P-K12C4A8	•																																																																																															
	2711-K10C14L1	•			2711P-K12C4D8	•																																																																																															
	2711-K10C12	•	RS-232		2711P-K12C4A8	•	—																																																																																														
	2711-K10C12L1	•			2711P-K12C4D8	•																																																																																															
	2711-K10C16	•	RS-232 (DF1)		2711P-K12C4A8	•	—																																																																																														
	2711-K10C16L1	•			2711P-K12C4D8	•																																																																																															
	2711-K10C15	•	ControlNet		2711P-K12C4A8	•	2711P-RN15S																																																																																														
	2711-K10C15L1	•			2711P-K12C4D8	•																																																																																															
	2711-K10C3	•	DH-485		2711P-K12C4A8	•	2711P-RN6																																																																																														
	2711-K10C3L1	•			2711P-K12C4D8	•																																																																																															
	2711-K10C9	•	RS-232 (DH-485)		2711P-K12C4A8	•	—																																																																																														
	2711-K10C9L1	•			2711P-K12C4D8	•																																																																																															
	2711-K10C8	•	DH+		2711P-K12C4A8	•	2711P-RN6																																																																																														
	2711-K10C8L1	•			2711P-K12C4D8	•																																																																																															
	2711-K10C20	•	Ethernet		2711P-K12C4A8	•	—																																																																																														
	2711-K10C20L1	•			2711P-K12C4D8	•																																																																																															

(1) These PanelView Plus 6 terminals run the Windows CE 6.0 operating system and FactoryTalk View ME Station software, version 6.0 or later.

(2) All catalog numbers include an Ethernet port, RS-232 port, and network interface for communication module.



**Table 15 - Catalog Number Conversions for PanelView Standard 1000 Grayscale - Keypad Terminals**

From PanelView Standard 1000 Terminals				To PanelView Plus 6 - 1250 Terminals <sup>(1)</sup>																																																																																																	
Terminal	Cat. No.	Power AC DC	Comm Port	Terminal	Cat. No. <sup>(2)</sup>	Power AC DC	Comm Module	Notes																																																																																													
<ul style="list-style-type: none"> <li>• 10-inch</li> <li>• Keypad</li> <li>• Grayscale</li> </ul>	2711-K10G1	•	Remote I/O	<ul style="list-style-type: none"> <li>• 12-inch</li> <li>• Keypad</li> <li>• Color</li> </ul>	2711P-K12C4A8	•	See notes	Refer to <a href="#">Table 26 on page 22</a> for legacy terminals with Remote I/O communication.																																																																																													
	2711-K10G1L1	•			2711P-K12C4D8	•			2711-K10G10	•	DeviceNet	2711P-K12C4A8	•	See notes	Refer to <a href="#">Table 27 on page 23</a> for legacy terminals with DeviceNet communication.	2711-K10G10L1	•	2711P-K12C4D8	•	2711-K10G14	•	2711P-K12C4A8	•	2711-K10G14L1	•	2711P-K12C4D8	•	2711-K10G12	•	RS-232	2711P-K12C4A8	•	—		2711-K10G12L1	•	2711P-K12C4D8	•	2711-K10G16	•	RS-232 (DF1)	2711P-K12C4A8	•	—		2711-K10G16L1	•	2711P-K12C4D8	•	2711-K10G15	•	ControlNet	2711P-K12C4A8	•	2711P-RN155		2711-K10G15L1	•	2711P-K12C4D8	•	2711-K10G3	•	DH-485	2711P-K12C4A8	•	2711P-RN6		2711-K10G3L1	•	2711P-K12C4D8	•	2711-K10G9	•	RS-232 (DH-485)	2711P-K12C4A8	•	—		2711-K10G9L1	•	2711P-K12C4D8	•	2711-K10G8	•	DH+	2711P-K12C4A8	•	2711P-RN6		2711-K10G8L1	•	2711P-K12C4D8	•	2711-K10G20	•	Ethernet	2711P-K12C4A8	•	—		2711-K10G20L1
	2711-K10G10	•	DeviceNet		2711P-K12C4A8	•	See notes	Refer to <a href="#">Table 27 on page 23</a> for legacy terminals with DeviceNet communication.																																																																																													
	2711-K10G10L1	•			2711P-K12C4D8	•																																																																																															
	2711-K10G14	•			2711P-K12C4A8	•																																																																																															
	2711-K10G14L1	•			2711P-K12C4D8	•																																																																																															
	2711-K10G12	•	RS-232		2711P-K12C4A8	•	—																																																																																														
	2711-K10G12L1	•			2711P-K12C4D8	•																																																																																															
	2711-K10G16	•	RS-232 (DF1)		2711P-K12C4A8	•	—																																																																																														
	2711-K10G16L1	•			2711P-K12C4D8	•																																																																																															
	2711-K10G15	•	ControlNet		2711P-K12C4A8	•	2711P-RN155																																																																																														
	2711-K10G15L1	•			2711P-K12C4D8	•																																																																																															
	2711-K10G3	•	DH-485		2711P-K12C4A8	•	2711P-RN6																																																																																														
	2711-K10G3L1	•			2711P-K12C4D8	•																																																																																															
	2711-K10G9	•	RS-232 (DH-485)		2711P-K12C4A8	•	—																																																																																														
	2711-K10G9L1	•			2711P-K12C4D8	•																																																																																															
	2711-K10G8	•	DH+		2711P-K12C4A8	•	2711P-RN6																																																																																														
	2711-K10G8L1	•			2711P-K12C4D8	•																																																																																															
	2711-K10G20	•	Ethernet		2711P-K12C4A8	•	—																																																																																														
	2711-K10G20L1	•			2711P-K12C4D8	•																																																																																															

(1) These PanelView Plus 6 terminals run the Windows CE 6.0 operating system and FactoryTalk View ME Station software, version 6.0 or later.

(2) All catalog numbers include an Ethernet port, RS-232 port, and network interface for communication module.

**Table 16 - Catalog Number Conversions for PanelView Standard 1000 Color - Touch Screen Terminals**

From PanelView Standard 1000 Terminals				To PanelView Plus 6 - 1250 Terminals <sup>(1)</sup>																																																																																																	
Terminal	Cat. No.	Power AC DC	Comm Port	Terminal	Cat. No. <sup>(2)</sup>	Power AC DC	Comm Module	Notes																																																																																													
<ul style="list-style-type: none"> <li>• 10-inch</li> <li>• Touch</li> <li>• Color</li> </ul>	2711-T10C1	•	Remote I/O	<ul style="list-style-type: none"> <li>• 12-inch</li> <li>• Touch</li> <li>• Color</li> </ul>	2711P-T12C4A8	•	See notes	Refer to <a href="#">Table 26 on page 22</a> for legacy terminals with Remote I/O communication.																																																																																													
	2711-T10C1L1	•			2711P-T12C4D8	•			2711-T10C10	•	DeviceNet	2711P-T12C4A8	•	See notes	Refer to <a href="#">Table 27 on page 23</a> for legacy terminals with DeviceNet communication.	2711-T10C10L1	•	2711P-T12C4D8	•	2711-T10C14	•	2711P-T12C4A8	•	2711-T10C14L1	•	2711P-T12C4D8	•	2711-T10C12	•	RS-232	2711P-T12C4A8	•	—		2711-T10C12L1	•	2711P-T12C4D8	•	2711-T10C16	•	RS-232 (DF1)	2711P-T12C4A8	•	—		2711-T10C16L1	•	2711P-T12C4D8	•	2711-T10C15	•	ControlNet	2711P-T12C4A8	•	2711P-RN15S		2711-T10C15L1	•	2711P-T12C4D8	•	2711-T10C3	•	DH-485	2711P-T12C4A8	•	2711P-RN6		2711-T10C3L1	•	2711P-T12C4D8	•	2711-T10C9	•	RS-232 (DH-485)	2711P-T12C4A8	•	—		2711-T10C9L1	•	2711P-T12C4D8	•	2711-T10C8	•	DH+	2711P-T12C4A8	•	2711P-RN6		2711-T10C8L1	•	2711P-T12C4D8	•	2711-T10C20	•	Ethernet	2711P-T12C4A8	•	—		2711-T10C20L1
	2711-T10C10	•	DeviceNet		2711P-T12C4A8	•	See notes	Refer to <a href="#">Table 27 on page 23</a> for legacy terminals with DeviceNet communication.																																																																																													
	2711-T10C10L1	•			2711P-T12C4D8	•																																																																																															
	2711-T10C14	•			2711P-T12C4A8	•																																																																																															
	2711-T10C14L1	•			2711P-T12C4D8	•																																																																																															
	2711-T10C12	•	RS-232		2711P-T12C4A8	•	—																																																																																														
	2711-T10C12L1	•			2711P-T12C4D8	•																																																																																															
	2711-T10C16	•	RS-232 (DF1)		2711P-T12C4A8	•	—																																																																																														
	2711-T10C16L1	•			2711P-T12C4D8	•																																																																																															
	2711-T10C15	•	ControlNet		2711P-T12C4A8	•	2711P-RN15S																																																																																														
	2711-T10C15L1	•			2711P-T12C4D8	•																																																																																															
	2711-T10C3	•	DH-485		2711P-T12C4A8	•	2711P-RN6																																																																																														
	2711-T10C3L1	•			2711P-T12C4D8	•																																																																																															
	2711-T10C9	•	RS-232 (DH-485)		2711P-T12C4A8	•	—																																																																																														
	2711-T10C9L1	•			2711P-T12C4D8	•																																																																																															
	2711-T10C8	•	DH+		2711P-T12C4A8	•	2711P-RN6																																																																																														
	2711-T10C8L1	•			2711P-T12C4D8	•																																																																																															
	2711-T10C20	•	Ethernet		2711P-T12C4A8	•	—																																																																																														
	2711-T10C20L1	•			2711P-T12C4D8	•																																																																																															

(1) These PanelView Plus 6 terminals run the Windows CE 6.0 operating system and FactoryTalk View ME Station software, version 6.0 or later.

(2) All catalog numbers include an Ethernet port, RS-232 port, and network interface for communication module.

**Table 17 - Catalog Number Conversions for PanelView Standard 1000 Grayscale - Touch Screen Terminals**

From PanelView Standard 1000 Terminals				To PanelView Plus 6 - 1250 Terminals <sup>(1)</sup>																																																																																																	
Terminal	Cat. No.	Power AC DC	Comm Port	Terminal	Cat. No. <sup>(2)</sup>	Power AC DC	Comm Module	Notes																																																																																													
<ul style="list-style-type: none"> <li>• 10-inch</li> <li>• Touch</li> <li>• Grayscale</li> </ul>	2711-T10G1	•	Remote I/O	<ul style="list-style-type: none"> <li>• 12-inch</li> <li>• Touch</li> <li>• Color</li> </ul>	2711P-T12C4A8	•	See notes	Refer to <a href="#">Table 26 on page 22</a> for legacy terminals with Remote I/O communication.																																																																																													
	2711-T10G1L1	•			2711P-T12C4D8	•			2711-T10G10	•	DeviceNet	2711P-T12C4A8	•	See notes	Refer to <a href="#">Table 27 on page 23</a> for legacy terminals with DeviceNet communication.	2711-T10G10L1	•	2711P-T12C4D8	•	2711-T10G14	•	2711P-T12C4A8	•	2711-T10G14L1	•	2711P-T12C4D8	•	2711-T10G12	•	RS-232	2711P-T12C4A8	•	—		2711-T10G12L1	•	2711P-T12C4D8	•	2711-T10G16	•	RS-232 (DF1)	2711P-T12C4A8	•	—		2711-T10G16L1	•	2711P-T12C4D8	•	2711-T10G15	•	ControlNet	2711P-T12C4A8	•	2711P-RN15S		2711-T10G15L1	•	2711P-T12C4D8	•	2711-T10G3	•	DH-485	2711P-T12C4A8	•	2711P-RN6		2711-T10G3L1	•	2711P-T12C4D8	•	2711-T10G9	•	RS-232 (DH-485)	2711P-T12C4A8	•	—		2711-T10G9L1	•	2711P-T12C4D8	•	2711-T10G8	•	DH+	2711P-T12C4A8	•	2711P-RN6		2711-T10G8L1	•	2711P-T12C4D8	•	2711-T10G20	•	Ethernet	2711P-T12C4A8	•	—		2711-T10G20L1
	2711-T10G10	•	DeviceNet		2711P-T12C4A8	•	See notes	Refer to <a href="#">Table 27 on page 23</a> for legacy terminals with DeviceNet communication.																																																																																													
	2711-T10G10L1	•			2711P-T12C4D8	•																																																																																															
	2711-T10G14	•			2711P-T12C4A8	•																																																																																															
	2711-T10G14L1	•			2711P-T12C4D8	•																																																																																															
	2711-T10G12	•	RS-232		2711P-T12C4A8	•	—																																																																																														
	2711-T10G12L1	•			2711P-T12C4D8	•																																																																																															
	2711-T10G16	•	RS-232 (DF1)		2711P-T12C4A8	•	—																																																																																														
	2711-T10G16L1	•			2711P-T12C4D8	•																																																																																															
	2711-T10G15	•	ControlNet		2711P-T12C4A8	•	2711P-RN15S																																																																																														
	2711-T10G15L1	•			2711P-T12C4D8	•																																																																																															
	2711-T10G3	•	DH-485		2711P-T12C4A8	•	2711P-RN6																																																																																														
	2711-T10G3L1	•			2711P-T12C4D8	•																																																																																															
	2711-T10G9	•	RS-232 (DH-485)		2711P-T12C4A8	•	—																																																																																														
	2711-T10G9L1	•			2711P-T12C4D8	•																																																																																															
	2711-T10G8	•	DH+		2711P-T12C4A8	•	2711P-RN6																																																																																														
	2711-T10G8L1	•			2711P-T12C4D8	•																																																																																															
	2711-T10G20	•	Ethernet		2711P-T12C4A8	•	—																																																																																														
	2711-T10G20L1	•			2711P-T12C4D8	•																																																																																															

(1) These PanelView Plus 6 terminals run the Windows CE 6.0 operating system and FactoryTalk View ME Station software, version 6.0 or later.

(2) All catalog numbers include an Ethernet port, RS-232 port, and network interface for communication module.

## PanelView Standard 1400 Catalog Number Conversions

**Table 18 - Catalog Number Conversions for PanelView Standard 1400 Color - Touch Screen Terminals**

From PanelView Standard 1400 Terminals				To PanelView Plus 6 - 1500 Terminals <sup>(1)</sup>				
Terminal	Cat. No.	Power	Comm Port	Terminal	Cat. No. <sup>(2)</sup>	Power	Comm Module	Notes
<ul style="list-style-type: none"> <li>• 14-inch</li> <li>• Touch</li> <li>• Color</li> <li>• Series B</li> </ul>	2711-T14C1	AC	Remote I/O	<ul style="list-style-type: none"> <li>• 15-inch</li> <li>• Touch</li> <li>• Color</li> </ul>	2711P-T15C4A8	AC	See notes	Refer to <a href="#">Table 26 on page 22</a> for legacy terminals with Remote I/O communication.
	2711-T14C14	AC	DeviceNet		2711P-T15C4A8	AC	See notes	Refer to <a href="#">Table 27 on page 23</a> for legacy terminals with DeviceNet communication.
	2711-T14C10	AC			2711P-T15C4A8	AC		
	2711-T14C12	AC	RS-232		2711P-T15C4A8	AC	—	
	2711-T14C16	AC	RS-232 (DF1)		2711P-T15C4A8	AC	—	
	2711-T14C15	AC	ControlNet		2711P-T15C4A8	AC	2711P-RN155	
	2711-T14C3	AC	DH-485		2711P-T15C4A8	AC	2711P-RN6	
	2711-T14C9	AC	RS-232 (DH-485)		2711P-T15C4A8	AC	—	
	2711-T14C8	AC	DH+		2711P-T15C4A8	AC	2711P-RN6	
	2711-T14C20	AC	Ethernet		2711P-T15C4A8	AC	—	

(1) PanelView Plus 6 terminals run the Windows CE 6.0 operating system and FactoryTalk View ME Station, version 6.0 or later.

(2) All catalog numbers include an Ethernet port, RS-232 port, and network interface for communication module.

**Table 19 - Catalog Number Conversions for PanelView Standard 1400 Color - Keypad Terminals**

From PanelView Standard 1400 Terminals				To PanelView Plus 6 - 1500 Terminals <sup>(1)</sup>				
Terminal	Cat. No.	Power	Comm Port	Terminal	Cat. No. <sup>(2)</sup>	Power	Comm Module	Notes
<ul style="list-style-type: none"> <li>• 14-inch</li> <li>• Keypad</li> <li>• Color</li> <li>• Series B</li> </ul>	2711-K14C1	AC	Remote I/O	<ul style="list-style-type: none"> <li>• 15-inch</li> <li>• Keypad</li> <li>• Color</li> </ul>	2711P-K15C4A8	AC	See notes	Refer to <a href="#">Table 26 on page 22</a> for legacy terminals with Remote I/O communication.
	2711-K14C14	AC	DeviceNet		2711P-K15C4A8	AC	See notes	Refer to <a href="#">Table 27 on page 23</a> for legacy terminals with DeviceNet communication.
	2711-K14C10	AC			2711P-K15C4A8	AC		
	2711-K14C12	AC	RS-232		2711P-K15C4A8	AC	—	
	2711-K14C16	AC	RS-232 (DF1)		2711P-K15C4A8	AC	—	
	2711-K14C15	AC	ControlNet		2711P-K15C4A8	AC	2711P-RN155	
	2711-K14C3	AC	DH-485		2711P-K15C4A8	AC	2711P-RN6	
	2711-K14C9	AC	RS-232 (DH-485)		2711P-K15C4A8	AC	—	
	2711-K14C8	AC	DH+		2711P-K15C4A8	AC	2711P-RN6	
	2711-K14C20	AC	Ethernet		2711P-K15C4A8	AC	—	

(1) These PanelView Plus 6 terminals run the Windows CE 6.0 operating system and FactoryTalk View ME Station software, version 6.0 or later.

(2) All catalog numbers include an Ethernet port, RS-232 port, and network interface for communication module.

## PanelView Enhanced Catalog Number Conversions

**Table 20 - Catalog Number Conversions for PanelView Enhanced 1000e Terminals**

From PanelView Enhanced Terminals				To PanelView Plus 6 - 1250 Terminals <sup>(1)</sup>				
Terminal	Cat. No.	Power	Comm Port	Terminal	Cat. No. <sup>(2)</sup>	Power	Comm Module	Notes
<ul style="list-style-type: none"> <li>• 10-inch</li> <li>• Keypad</li> <li>• Color</li> <li>• Series D</li> </ul>	2711E-K10C15	AC	ControlNet	<ul style="list-style-type: none"> <li>• 12-inch</li> <li>• Keypad</li> <li>• Color</li> </ul>	2711P-K12C4A8	AC	2711P-RN15S	
	2711E-K10C6	AC	Remote I/O		2711P-K12C4A8	AC	See notes	Refer to <a href="#">Table 26 on page 22</a> for legacy terminals with Remote I/O communication.
<ul style="list-style-type: none"> <li>• 10-inch</li> <li>• Touch</li> <li>• Color</li> <li>• Series D</li> </ul>	2711E-T10C15	AC	ControlNet	<ul style="list-style-type: none"> <li>• 12-inch</li> <li>• Touch</li> <li>• Color</li> </ul>	2711P-T12C4A8	AC	2711P-RN15S	
	2711E-T10C6	AC	Remote I/O		2711P-T12C4A8	AC	See notes	Refer to <a href="#">Table 26 on page 22</a> for legacy terminals with Remote I/O communication.

(1) These PanelView Plus 6 terminals run the Windows CE 6.0 operating system and FactoryTalk View ME Station software, version 6.0 or later.

(2) All catalog numbers include an Ethernet port, RS-232 port, and network interface for communication module.

**Table 21 - Catalog Number Conversions for PanelView Enhanced 1200e Terminals**

From PanelView Enhanced Terminals				To PanelView Plus 6 - 1250 Terminals <sup>(1)</sup>				
Terminal	Cat. No.	Power	Comm Port	Terminal	Cat. No. <sup>(2)</sup>	Power	Comm Module	Notes
<ul style="list-style-type: none"> <li>• 12-inch</li> <li>• Keypad</li> <li>• Color</li> <li>• Series C</li> </ul>	2711E-K12C6	AC	Remote I/O	<ul style="list-style-type: none"> <li>• 12-inch</li> <li>• Keypad</li> <li>• Color</li> </ul>	2711P-K12C4A8	AC	See notes	Requires 2711P-RAK12E adapter plate. Refer to <a href="#">Table 26 on page 22</a> for legacy terminals with Remote I/O communication.
<ul style="list-style-type: none"> <li>• 12-inch</li> <li>• Touch</li> <li>• Color</li> <li>• Series C</li> </ul>	2711E-T12C4	AC	RS-232	<ul style="list-style-type: none"> <li>• 12-inch</li> <li>• Touch</li> <li>• Color</li> </ul>	2711P-T12C4A8	AC	—	Requires 2711P-RAK12E adapter plate.

(1) These PanelView Plus 6 terminals run the Windows CE 6.0 operating system and FactoryTalk View ME Station software, version 6.0 or later.

(2) All catalog numbers include an Ethernet port, RS-232 port, and network interface for communication module.

**Table 22 - Catalog Number Conversions for PanelView Enhanced 1400e Terminals**

From PanelView Enhanced Terminals				To PanelView Plus 6 - 1500 Terminals <sup>(1)</sup>				
Terminal	Cat. No.	Power	Comm Port	Terminal	Cat. No. <sup>(2)</sup>	Power	Comm Module	Notes
<ul style="list-style-type: none"> <li>• 14-inch</li> <li>• Keypad</li> <li>• Color</li> <li>• Series G</li> </ul>	2711E-K14C15	AC	ControlNet	<ul style="list-style-type: none"> <li>• 15-inch</li> <li>• Keypad</li> <li>• Color</li> </ul>	2711P-K15C4A8	AC	2711P-RN15S	Requires adapter plate 2711P-RAK15.
	2711E-K14C6	AC	Remote I/O		2711P-K15C4A8	AC	See notes	Requires adapter plate 2711P-RAK15. Refer to <a href="#">Table 26 on page 22</a> for legacy terminals with Remote I/O communication.
<ul style="list-style-type: none"> <li>• 14-inch</li> <li>• Touch</li> <li>• Color</li> <li>• Series G</li> </ul>	2711E-T14C15	AC	ControlNet	<ul style="list-style-type: none"> <li>• 15-inch</li> <li>• Touch</li> <li>• Color</li> </ul>	2711P-T15C4A8	AC	2711P-RN15S	Requires adapter plate 2711P-RAT15.
	2711E-T14C6	AC	Remote I/O		2711P-T15C4A8	AC	See notes	Requires adapter plate 2711P-RAT15. Refer to <a href="#">Table 26 on page 22</a> for legacy terminals with Remote I/O communication.

(1) These PanelView Plus 6 terminals run the Windows CE 6.0 operating system and FactoryTalk View ME Station software, version 6.0 or later.

(2) All catalog numbers include an Ethernet port, RS-232 port, and network interface for communication module.

## Legacy PanelView Plus Terminal Support

Legacy PanelView Plus terminals are available for a limited time with communication options not currently supported on the PanelView Plus 6 terminals.

### Legacy PanelView Plus 600 Terminals

PanelView Plus 6 - 400 and 600 terminals do not support communication modules with DeviceNet, ControlNet, Remote I/O, or DH+ communication. You can order legacy PanelView Plus terminals with these communication options for a limited time. Tables 23...25 list the available catalog numbers.

**Table 23 - Legacy PanelView Plus 600 Terminals with DeviceNet, ControlNet, and RS-232 Communication**

This Legacy PanelView Plus 600 Terminal <sup>(1)</sup>	Supports This Communication Protocol	Display Type	Input Type	Power	Notes
2711P-T6C10D	DeviceNet	Color	Touch	DC	Communication available as configured terminal.
2711P-B6C10D			Key & Touch	DC	
2711P-T6C15D	ControlNet	Color	Touch	DC	Communication available as configured terminal.
2711P-B6C15D			Key & Touch	DC	
2711P-T6C22D	Isolated RS-232	Color	Touch	DC	Communication available as configured terminal.
2711P-B6C22D			Key & Touch	DC	

(1) These terminals are available until the target date of 2015.

**Table 24 - Legacy PanelView Plus 600 Terminals with DH+ Communication**

This Legacy PanelView Plus 600 Terminal <sup>(1)</sup>	Supports This Communication Protocol	Display Type	Input Type	Power	Notes
2711P-B6C8A	DH+	Color	Key & Touch	AC	DH+ communication module installed on terminal. Terminal also has an Ethernet and RS-232 port.
2711P-B6C8D				DC	
2711P-K6C8A			Keypad	AC	
2711P-K6C8D				DC	
2711P-T6C8A			Touch	AC	
2711P-T6C8D				DC	
2711P-B6M8A	DH+	Monochrome	Key & Touch	AC	DH+ communication module installed on terminal. Terminal also has an Ethernet and RS-232 port.
2711P-B6M8D				DC	
2711P-K6M8A			Keypad	AC	
2711P-K6M8D				DC	
2711P-T6M8A			Touch	AC	
2711P-T6M8D				DC	

(1) These terminals are available until the target date of 2015.

**Table 25 - Legacy PanelView Plus 6 Terminals with Remote I/O Communication**

This Legacy PanelView Plus 600 Terminal <sup>(1)</sup>	Supports This Communication Option	Display Type	Input Type	Power	Notes
2711P-B6C1A	Remote I/O	Color	Key & Touch	AC	Remote I/O communication module installed on terminal. Terminal also has Ethernet and RS-232 ports.
2711P-B6C1D				DC	
2711P-K6C1A			Keypad	AC	
2711P-K6C1D				DC	
2711P-T6C1A			Touch	AC	
2711P-T6C1D				DC	
2711P-B6M1A	Remote I/O	Monochrome	Key & Touch	AC	Remote I/O communication module installed on terminal. Terminal also has an Ethernet and RS-232 port.
2711P-B6M1D				DC	
2711P-K6M1A			Keypad	AC	
2711P-K6M1D				DC	
2711P-T6M1A			Touch	AC	
2711P-T6M1D				DC	

(1) These terminals are available until the target date of 2015.

## Legacy PanelView Plus 700 to 1500 Terminals

PanelView Plus 6 - 700 to 1500 terminals do not have communication modules that support DeviceNet or Remote I/O communication. You can order a legacy PanelView Plus or PanelView Plus CE 700 to 1500 terminals with these communication options for a limited time. [Table 26](#) and [Table 27](#) list the available catalog numbers.

**Table 26 - Legacy PanelView Plus 700 to 1500 Terminals with Remote I/O Communication**

This Legacy PanelView Plus Terminal <sup>(1)</sup>	Supports This Communication Option	Display Type	Input Type	Memory	Power	Notes
<b>PanelView Plus Terminals</b>						
2711P-B7C1D2	700	Color	Key & Touch	128 MB	DC	Remote I/O communication module installed on terminal. Terminal also has an Ethernet and RS-232 port.
2711P-T7C1D2			Touch			
2711P-B10C1D2	1000	Color	Key & Touch	128 MB	DC	
2711P-T10C1D2			Touch			
2711P-B12C1D2	1250	Color	Key & Touch	128 MB	DC	
2711P-T12C1D2			Touch			
2711P-B15C1D2	1500	Color	Key & Touch	128 MB	DC	
2711P-T15C1D2			Touch			
<b>PanelView Plus CE Terminals</b>						
2711P-B7C1D6	700	Color	Key & Touch	128 MB	DC	Remote I/O communication module installed on terminal. Terminal also has an Ethernet and RS-232 port.
2711P-T7C1D6			Touch			
2711P-B10C1D6	1000	Color	Key & Touch	128 MB	DC	
2711P-T10C1D6			Touch			
2711P-B12C1D6	1250	Color	Key & Touch	128 MB	DC	
2711P-T12C1D6			Touch			
2711P-B15C1D6	1500	Color	Key & Touch	128 MB	DC	
2711P-T15C1D6			Touch			

(1) These terminals are available until the target date of 2015.

**Table 27 - PanelView Plus 700 to 1500 Terminals with DeviceNet Communication**

This Legacy PanelView Plus Terminal <sup>(1)</sup>	Supports This Communication Option	Display Type	Input Type	Memory	Power	Notes
<b>PanelView Plus Terminals</b>						
2711P-B7C10D2	700	DeviceNet	Color	Key & Touch	128 MB	DC
2711P-T7C10D2				Touch		
2711P-B10C10D2	1000		Color	Key & Touch	128 MB	DC
2711P-T10C10D2				Touch		
2711P-B12C10D2	1250		Color	Key & Touch	128 MB	DC
2711P-T12C10D2				Touch		
2711P-B15C10D2	1500		Color	Key & Touch	128 MB	DC
2711P-T15C10D2				Touch		
<b>PanelView Plus CE Terminals</b>						
2711P-B7C10D6	700	DeviceNet	Color	Key & Touch	128 MB	DC
2711P-T7C10D6				Touch		
2711P-B10C10D6	1000		Color	Key & Touch	128 MB	DC
2711P-T10C10D6				Touch		
2711P-B12C10D6	1250		Color	Key & Touch	128 MB	DC
2711P-T12C10D6				Touch		
2711P-B15C10D6	1500		Color	Key & Touch	128 MB	DC
2711P-T15C10D6				Touch		

(1) These terminals are available until the target date of 2015.

## Additional Resources

These documents contain additional information concerning related products from Rockwell Automation.

Resource	Description
Visualization Solutions Selection Guide, publication <a href="#">VIEW-SG001</a>	Provides guidelines for selecting a Rockwell Automation visualization product.
PanelView Plus 6 Specifications Technical Data, publication <a href="#">2711P-TD005</a>	Provides detailed technical specifications, certifications, and environmental specifications for the PanelView Plus 6 HMI terminals.
Industrial Automation Wiring and Grounding Guidelines, publication <a href="#">1770-4.1</a>	Provides general guidelines for installing a Rockwell Automation® industrial system.
Product Certifications website, <a href="http://www.ab.com">http://www.ab.com</a>	Provides declarations of conformity, certificates, and other certification details.

You can view or download publications at <http://www.rockwellautomation.com/literature/>. To order paper copies of technical documentation, contact your local Allen-Bradley distributor or Rockwell Automation sales representative.



## Important User Information

Solid-state equipment has operational characteristics differing from those of electromechanical equipment. Safety Guidelines for the Application, Installation and Maintenance of Solid State Controls (publication [SGI-1.1](#) available from your local Rockwell Automation sales office or online at <http://www.rockwellautomation.com/literature/>) describes some important differences between solid-state equipment and hard-wired electromechanical devices. Because of this difference, and also because of the wide variety of uses for solid-state equipment, all persons responsible for applying this equipment must satisfy themselves that each intended application of this equipment is acceptable.

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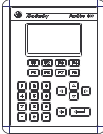
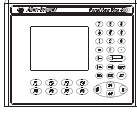

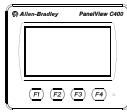
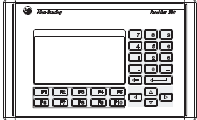
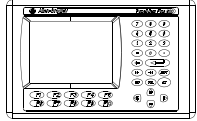
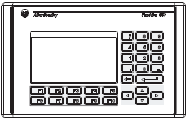
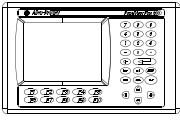

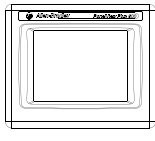
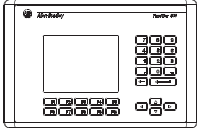
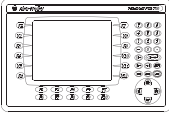
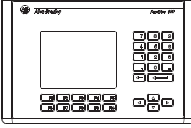
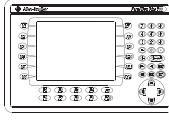

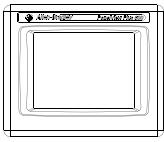
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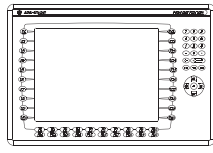

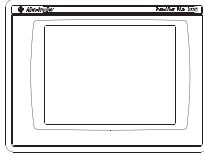
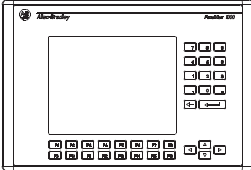
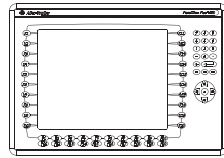
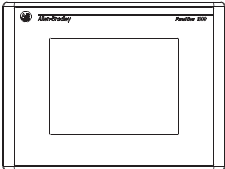
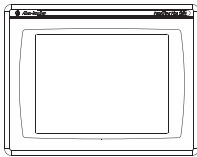
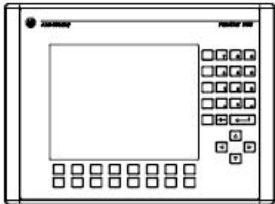
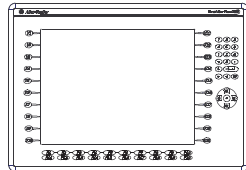
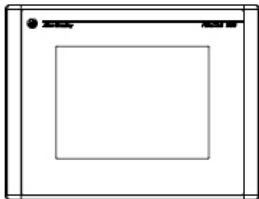
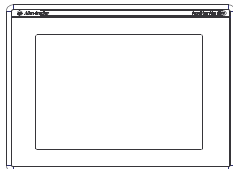
# Platform Replacements

[Table 1](#) provides a quick glance at the equivalent PanelView Plus 6 terminal for each PanelView Standard and PanelView Enhanced terminal.

**Table 1 - Platform Replacements for Legacy PanelView Terminals**

From This Legacy PanelView Terminal	To	This PanelView Plus 6 Terminal	Operating System (OS)/ Runtime Software Version
<p>PanelView Standard 300 keypad</p> 	<ul style="list-style-type: none"> <li>• 3-inch</li> <li>• Monochrome</li> <li>• DC power</li> </ul>	<p>PanelView Plus 6 - 400 keypad</p> 	<p>Windows CE 6.0 FactoryTalk® View ME Station software, version 6.10 or later</p>
<p>PanelView Standard 300 Micro keypad</p> 	<ul style="list-style-type: none"> <li>• 3-inch</li> <li>• Monochrome</li> <li>• DC power</li> </ul>	<p>PanelView Component C400 touch/keys</p> 	<p>DesignStation and web-enabled software specific to PanelView Component platform</p>
<p>PanelView Standard 500 keypad/touch</p> 	<ul style="list-style-type: none"> <li>• 5-inch</li> <li>• Monochrome</li> <li>• DC or AC power</li> </ul>	<p>PanelView Plus 6 - 600 keypad/touch</p> 	<p>Windows CE 6.0 FactoryTalk View ME Station software, version 6.0 or later</p>
<p>PanelView Standard 550 keypad</p> 	<ul style="list-style-type: none"> <li>• 5-inch</li> <li>• Monochrome</li> <li>• DC or AC power</li> </ul>	<p>PanelView Plus 6 - 600 keypad</p> 	<p>Windows CE 6.0 FactoryTalk View ME Station software, version 6.0 or later</p>
<p>PanelView Standard 550 touch</p> 	<ul style="list-style-type: none"> <li>• 5-inch touch</li> <li>• Monochrome</li> <li>• DC power</li> </ul>	<p>PanelView Plus 6 - 600 touch</p> 	<p>Windows CE 6.0 FactoryTalk View ME Station software, version 6.0 or later</p>
<p>PanelView Standard 600 keypad/touch</p> 	<ul style="list-style-type: none"> <li>• 6-inch keypad/touch</li> <li>• Color</li> <li>• DC or AC power</li> </ul>	<p>PanelView Plus 6 - 700 keypad/touch</p> 	<p>Windows CE 6.0 FactoryTalk View ME Station software, version 6.0 or later</p>
<p>PanelView Standard 600 keypad</p> 	<ul style="list-style-type: none"> <li>• 6-inch keypad</li> <li>• Color</li> <li>• DC or AC power</li> </ul>	<p>PanelView Plus 6 - 700 keypad</p> 	<p>Windows CE 6.0 FactoryTalk View ME Station software, version 6.0 or later</p>
<p>PanelView Standard 600 touch</p> 	<ul style="list-style-type: none"> <li>• 6-inch touch</li> <li>• Color</li> <li>• DC power input</li> </ul>	<p>PanelView Plus 6 - 600 touch</p> 	<p>Windows CE 6.0 FactoryTalk View ME Station software, version 6.10 or later</p>

**Table 1 - Platform Replacements for Legacy PanelView Terminals**

From This Legacy PanelView Terminal		To	This PanelView Plus 6 Terminal	Operating System (OS)/ Runtime Software Version
<p>PanelView Standard 900 keypad</p> 	<ul style="list-style-type: none"> <li>• 9-inch keypad</li> <li>• Monochrome or color</li> <li>• AC or DC power</li> </ul>	<p>---&gt;</p>	<p>PanelView Plus 6 - 1000 keypad</p> 	<p>Windows CE 6.0 FactoryTalk View ME Station software, version 6.0 or later</p>
<p>PanelView Standard 900 touch</p> 	<ul style="list-style-type: none"> <li>• 9-inch touch</li> <li>• Monochrome or color</li> <li>• AC or DC power</li> </ul>	<p>---&gt;</p>	<p>PanelView Plus 6 - 1000 touch</p> 	<p>Windows CE 6.0 FactoryTalk View ME Station software, version 6.0 or later</p>
<p>PanelView Standard 1000 keypad or PanelView Enhanced 1000E/1200E keypad</p> 	<ul style="list-style-type: none"> <li>• 10-inch standard keypad</li> <li>• Color or grayscale</li> <li>• DC or AC power</li> </ul> <p>or</p> <ul style="list-style-type: none"> <li>• 1000E/1200E keypad</li> <li>• Color</li> <li>• AC power</li> </ul>	<p>---&gt;</p>	<p>PanelView Plus 6 - 1250 keypad</p> 	<p>Windows CE 6.0 FactoryTalk View ME Station software, version 6.0 or later</p>
<p>PanelView Standard 1000 touch or PanelView Enhanced 1000E/1200E touch</p> 	<ul style="list-style-type: none"> <li>• 10-inch standard touch</li> <li>• Color or grayscale</li> <li>• AC or DC power</li> </ul> <p>or</p> <ul style="list-style-type: none"> <li>• 1000E/1200E touch</li> <li>• Color</li> <li>• AC power</li> </ul>	<p>---&gt;</p>	<p>PanelView Plus 6 - 1250 touch</p> 	<p>Windows CE 6.0 FactoryTalk View ME Station software, version 6.0 or later</p>
<p>PanelView Standard 1400 keypad or PanelView Enhanced 1400E keypad</p> 	<ul style="list-style-type: none"> <li>• 14-inch keypad</li> <li>• Color</li> <li>• AC power</li> </ul>	<p>---&gt;</p>	<p>PanelView Plus 6 - 1500 keypad</p> 	<p>Windows CE 6.0 FactoryTalk View ME Station software, version 6.0 or later</p>
<p>PanelView Standard 1400 touch or PanelView Enhanced 1400E touch</p> 	<ul style="list-style-type: none"> <li>• 14-inch touch</li> <li>• Color</li> <li>• AC power</li> </ul>	<p>---&gt;</p>	<p>PanelView Plus 6 - 1500 touch</p> 	<p>Windows CE 6.0 FactoryTalk View ME Station software, version 6.0 or later</p>