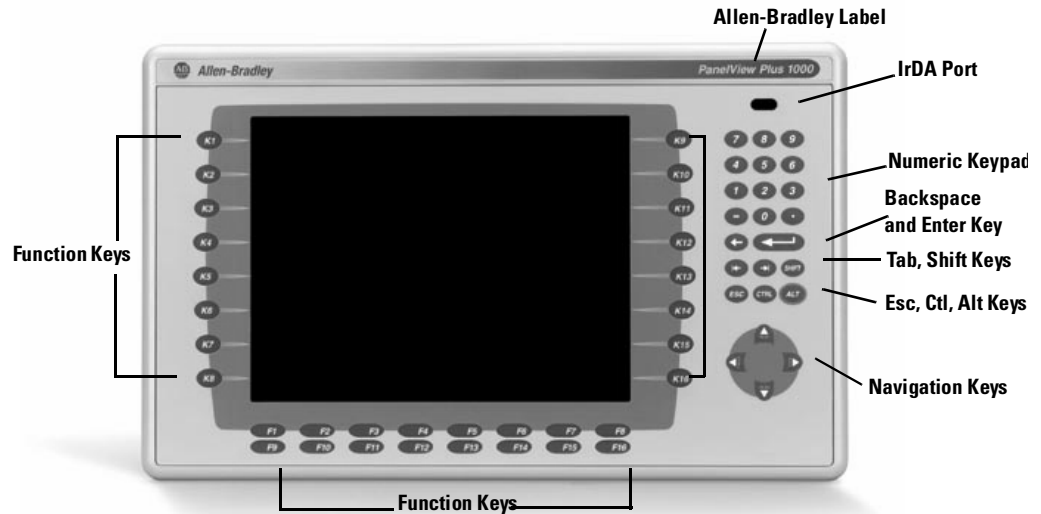


Keypad or Keypad & Touch

The following illustration shows the features of the 1000 keypad or keypad & touch display. All of the displays are similar except for size and the number of function keys available.



All of the Kxx and Fxx function keys on the keypad terminals are programmable.

Feature	Description
Function Keys 700 (F1-F10, K1-K12) 1000 (F1-F16, K1-K16) 1250 (F1-F20, K1-K20) 1500 (F1-F20, K1-K20)	Programmable keys that initiate functions on terminal display. These keys may have custom legends.
Label	Allen-Bradley or customer applied label.
IrDA Port	For data or application transfers.
Numeric Keypad	0-9, ., -, Backspace, Enter, Tab, Shift, Esc, Ctrl, Alt keys
Navigation Keys	Use the arrow keys to move cursor in lists, select objects, Alt+arrow key activates home, end, page up, page down functions.

Catalog Number Configuration

The following table shows the catalog number configuration for PanelView Plus terminals.

	Input	Size	Type	Comms	Power	Memory Flash/RAM	Label
2711P-	K = Keypad	7 = 6.5 inch	C = Color	4 = Standard Communication (Ethernet & RS-232)	B = AC DIN	1 = 32 MB/64 MB	Blank = AB Label
	T = Touch	10 = 10.4 inch		6 = DH+, DH-485, RIO & Standard Communication			
	B = Both	12 = 12.1 inch					
		15 = 15 inch					

Product Components

All of the PanelView Plus components listed in this section are available as separate catalog numbers for field replacement.

Display Modules

Cat. No.	Description
2711P-RDK7C	700 Keypad Color Display
2711P-RDT7C	700 Touch Color Display
2711P-RDB7C	700 Keypad and Touch Color Display
2711P-RDK10C	1000 Keypad Color Display
2711P-RDT10C	1000 Touch Color Display
2711P-RDB10C	1000 Keypad and Touch Color Display
2711P-RDK12C	1250 Keypad Color Display
2711P-RDT12C	1250 Touch Color Display
2711P-RDB12C	1250 Keypad and Touch Color Display
2711P-RDK15C	1500 Keypad Color Display
2711P-RDT15C	1500 Touch Color Display
2711P-RDB15C	1500 Keypad and Touch Color Display

Communication Modules

Cat. No.	Description
2711P-RN6	DH+DH-485/Remote I/O Communication Module

AB PLCs

Remote AC Power Supply

Cat. No.	Description
2711P-RSACDIN	AC to DC DIN Rail Power Supply, 85...265V ac, 47...63 Hz

Logic Module

Cat. No.	Description
2711P-RP	Logic Module without memory

Internal Compact Flash Cards

Cat. No.	Description
2711P-RW1	32 MB Compact Flash with RSView Machine Edition
2711P-RW2	128 MB Compact Flash with RSView Machine Edition
2711P-RW3	256 MB Compact Flash with RSView Machine Edition

RAM Memory

Cat. No.	Description
2711P-RR64	64 MB SODIMM Memory
2711P-RR128	128 MB SODIMM Memory
2711P-RR256	256 MB SODIMM Memory

Compact Flash Cards (Blank)

Cat. No.	Description
2711P-RC1	32 MB Blank Compact Flash Card
2711P-RC2	128 MB Blank Compact Flash Card
2711P-RC3	256 MB Blank Compact Flash Card
2711P-RC4	512 MB Blank Compact Flash Card
2711P-RCH	Compact Flash to PCMCIA Adapter

Legend Kits

Cat. No.	Description
2711P-RFK7	Replacement Legend Strips for 700 Keypad Terminal
2711P-RFK10	Replacement Legend Strips for 1000 Keypad Terminal
2711P-RFK12	Replacement Legend Strips for 1250 Keypad Terminal
2711P-RFK15	Replacement Legend Strips for 1500 Keypad Terminal

Protective Antiglare Overlays

Cat. No.	Description
2711P-RGK7	Antiglare Overlay for PanelView Plus 700 Keypad or Keypad/Touch Terminal
2711P-RGT7	Antiglare Overlay for PanelView Plus 700 Touch Terminal
2711P-RGK10	Antiglare Overlay for PanelView Plus 1000 Keypad or Keypad/Touch Terminal
2711P-RFT10	Antiglare Overlay for PanelView Plus 1000 Touch Terminal
2711-RFK12	Antiglare Overlay for PanelView Plus 1250 Keypad or Keypad/Touch Terminal
2711-RFT12	Antiglare Overlay for PanelView Plus 1250 Touch Terminal
2711-RFK15	Antiglare Overlay for PanelView Plus 1500 Keypad or Keypad/Touch Terminal
2711-RFT15	Antiglare Overlay for PanelView Plus 1500 Touch Terminal

Backlights

Cat. No.	Description
2711P-RL7C	Replacement Color Backlight for PanelView Plus 700 Terminals
2711P-RL10C	Replacement Color Backlight for PanelView Plus 1000 Terminals
2711P-RL12C	Replacement Color Backlight for PanelView Plus 1250 Terminals

Miscellaneous

Cat. No.	Description
2711P-RY2032	Replacement Battery
2711P-RTMC	Mounting Clips
6189-2CONN	DC, AC and 6182 Relay Connectors

AB PLCs

Adapter Plates

Cat. No.	Description
2711P-RAK7	Adapts a PanelView Plus 700 Keypad Terminal to a PanelView Standard 900 Keypad Cutout
2711P-RAT7	Adapts a PanelView Plus 700 Touch Terminal to a PanelView Standard 900 Touch Cutout
2711P-RAK10	Adapts a PanelView Plus 1000 Keypad Terminal to a PanelView 1000/1000E Keypad Cutout
2711P-RAT10	Adapts a PanelView Plus 1000 Touch Terminal to a PanelView 1000/1000E Touch Cutout
2711P-RAK12E	Adapts a PanelView Plus 1250 (or PV1000/1000E) Keypad Terminal to a PanelView 1200/1400E Keypad Cutout
2711P-RAT12E2	Adapts a PanelView Plus 1250 (or PV1000/1000E) Touch Terminal to a PanelView 1200E Touch Cutout
2711P-RAT12E	Adapts a PanelView Plus 1250 (or PV1000/1000E) Touch Terminal to a PanelView 1400E Touch Cutout
2711P-RAK12S	Adapts a PanelView Plus 1250 (or PV1000/1000E) Keypad Terminal to a PanelView Standard 1400 Keypad Cutout
2711P-RAT12S	Adapts a PanelView Plus 1250 (or PV1000/1000E) Touch Terminal to a PanelView Standard 1400 Touch Cutout
2711P-RAK15	Adapts a PanelView Plus 1500 Keypad or Keypad & Touch Terminal to a PanelView 1200E/1400E Keypad Terminal
2711P-RAT15	Adapts a PanelView Plus 1500 Touch Terminal to a PanelView 1400E Touch Cutout

Cables

Cat. No.	Description
2711P-EX04	Ethernet CAT5 Crossover Cable, Industrial Grade, 4.3 m (14 ft)
2711-NC13	RS-232 Operating Cable (9-pin D-Shell to 9-pin D-Shell), 5 m (16.4 ft)
2711-NC14	RS-232 Operating/Programming Cable (9-pin D-Shell to 9-pin D-Shell), 10 m (32.7 ft)
2711-NC21	RS-232 Operating Cable (9-pin D-Shell to 8-pin Mini DIN), 5 m (16.4 ft)
2711-NC22	RS-232 Operating Cable (9-pin D-Shell to 8-pin Mini DIN), 10 m (32.7 ft)
1761-CBL-AS03	DH-485 Operating Cable, 3 m (10 ft)
1761-CBL-AS09	DH-485 Operating Cable, 9 m (30 ft)

Communication Adapters

Cat. No.	Description
1761-NET-AIC	AIC+ Advanced Interface Converter
1747-AIC	Isolated Link Coupler with DH-485 Communication Module (2711P-RN6)