

# 2711P-K4M20D Allen-Bradley membrane film, keypad for HMI

Model	2711P-K4M20D
Brand	Allen-Bradley
Category	<a href="#">Siemens SIMATIC Membrane Keypad</a>
Brand & Manufacturer	Allen-Bradley (Rockwell Automation)
Product Series	PanelView Plus Graphic Terminal
Display Size	4-inch
Display Type	Monochrome (grayscale)
Input Voltage	24V DC
Communication Port	Ethernet
Input Method	Keypad and/or Touchscreen (inferred for series)
Operating System	Windows CE (inferred for PanelView Plus series)
Programming Software	FactoryTalk View Studio (Machine Edition) (inferred for series)
Memory	512 MB (inferred for PanelView Plus 6 series)
Primary Application	Industrial Human-Machine Interface (HMI)

## Note:

Invshop recommends that you inquire with the original factory or its agents about the latest production status and technical information about 2711P-K4M20D. The product parameters displayed on Invshop are entered by Invshop engineers according to the specifications, and efforts have been made to minimize errors, but we cannot guarantee the complete correctness of the parameters. Please refer to the specification sheet!

The image shows a handheld electronic device, possibly a PDA or early smartphone. It has a grey plastic casing. On the left side is a rectangular monochrome screen. The screen displays a white background with a prominent horizontal yellowish-brown band across its lower half. Below the screen are eight blue function keys arranged in two rows of four, labeled F1 through F8 in white text. To the right of the screen is a numeric keypad with black circular buttons numbered 0-9, along with minus, equals, asterisk, and hash symbols. Below the numeric keypad are three more black buttons labeled ESC, CTRL, and ALT. At the bottom right is a circular directional pad with four arrow keys pointing up, down, left, and right. A small blue tab is visible on the far right edge of the device.



<https://www.invshop.com>



<https://www.invshop.com>

