

### PPS-2000 Ordering Information

Ordering Code: **PPS-2000** -

**Analog Inputs** BOX 1  
**03** = 3 Analog Input Channels

**I/O Options** BOX 2  
**0** = None  
**6** = 3 Relay Outputs and 3 Digital Inputs  
**C** = 3 Relay Outputs and 3 Digital Inputs and 6 Analog Outputs

**Analog Inputs** BOX 1  
**06** = 6 Analog input Channels

**I/O Options** BOX 2  
**0** = None  
**1** = 6 Relay Outputs  
**3** = 6 Digital Inputs  
**5** = 6 Analog Outputs  
**6** = 3 Relay Outputs and 3 Digital Inputs  
**7** = 6 Relay Outputs and 6 Digital Inputs  
**A** = 6 Relay Outputs and 6 Analog Output  
**B** = 6 Digital Inputs and 6 Analog Outputs  
**C** = 3 Relay Outputs and 3 Digital Inputs and 6 Analog Outputs  
**D** = 6 Relay Outputs and 6 Digital Inputs and 6 Analog Outputs

**Analog Inputs** BOX 1  
**12** = 12 Analog input Channels

**I/O Options** BOX 2  
**0** = None  
**1** = 6 Relay Outputs  
**2** = 12 Relay Outputs  
**3** = 6 Digital Inputs  
**4** = 12 Digital Outputs  
**5** = 6 Analog Outputs  
**6** = 3 Relay Outputs and 3 Digital Inputs  
**7** = 6 Relay Outputs and 6 Digital Inputs  
**8** = 9 Relay Outputs and 3 Digital Inputs  
**9** = 3 Relay Outputs and 9 Digital Inputs  
**A** = 6 Relay Outputs and 6 Analog Outputs  
**B** = 6 Digital Inputs and 6 Analog Outputs  
**C** = 3 Relay Outputs and 3 Digital Inputs and 6 Analog Outputs

**Analog Inputs** BOX 1  
**18** = 18 Analog input Channels

**I/O Options** BOX 2  
**0** = None  
**1** = 6 Relay Outputs  
**3** = 6 Digital Inputs  
**5** = 6 Analog Outputs  
**6** = 3 Relay Outputs and 3 Digital Inputs

**Analog Inputs** BOX 1  
**24** = 24 Analog input Channels

**I/O Options** BOX 2  
**0** = None

**Power** BOX 3  
**A** = 90 - 250 VAC, 50 - 60 Hz  
**D** = 11 - 36 VDC

**Data Communications** BOX 4  
**0** = Standard Ethernet  
**1** = Ethernet and RS-232  
**2** = Ethernet RS-422/485

**Firmware** BOX 5  
**0** = Standard version  
**1** = Plus version 1 with extra math, external channels, batch and FDA 21 CFR part 11  
**2** = Plus version 2 with custom edited display and editing software Panel Studio  
**3** = Plus version 3 includes Plus versions 1 and 2

**PC Software** BOX 6  
**1** = Basic software includes Historical Viewer and Configuration  
**2** = Extensive software Data Acquisition Studio includes RealTime Viewer & Historical Viewer and Configuration

**Mounting Types, Power Cord & Switch** BOX 7  
**0** = Panel Mount, no power switch, no power cord  
**1** = Panel Mount, with power switch, no power cord  
**2** = Portable style, with UL/CSA power cord and switch  
**3** = Portable style, with VDE power cord and switch  
**4** = Portable style, with SAA power cord and switch  
**5** = Portable style, with BS power cord and switch

**Removable Memory** BOX 8  
**00** = None  
**S1** = 16G SD Card  
**S2** = 32G SD Card

### Ordering Information

Videographic Data Recorders are offered with the options listed in the worksheet. Create an ordering code by filling in the boxes with the appropriate number and/or letter designation for your requirements and a part number will be assigned, or choose one of the basic systems.

**Standard lead time is stock to 3 weeks.**

**WARNING:** Cancer and Reproductive Harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

### Basic Systems (Part Number & Description)

**PPS20003** 12 Analog Input Channels, no input/output, 90-250VAC Power Input, Standard Ethernet, Standard Firmware, Basic Software, Panel Mount, 16GB SD card

**PPS20004** 18 Analog Input Channels, no input/output, 90-250VAC Power Input, Standard Ethernet, Standard Firmware, Basic Software, Panel Mount, 16GB SD card

**PPS20005** 12 Analog Input Channels, 6 Digital Input and 6 Relay Outputs, 90-250VAC Power Input, Standard Ethernet, Standard Firmware, Basic Software, Panel Mount, 16GB SD card

**PPS20006** 18 Analog Input Channels, 3 Digital Input and 3 Relay Outputs, 90-250VAC Power Input, Standard Ethernet, Standard Firmware, Basic Software, Panel Mount, 16GB SD card