

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.

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