

BASE PRICING:

FDC - PR2003 (3 analog inputs)	\$1,400.00
FDC - PR2006 (6 analog inputs)	\$1,575.00
FDC - PR2012 (12 analog inputs)	\$2,100.00
FDC - PR2018 (18 analog inputs)	\$2,625.00
FDC - PR2024 (24 analog inputs)	\$3,150.00



FDC - PR2003								
FDC - PR2006								
FDC - PR2012								
FDC - PR2018								
FDC - PR2024	Schedule C	1	2	3	4	5	6	7

1. Other Inputs and Outputs

PR2003 (3 analog inputs):

0: None	N/C
6: 3 relay outputs + 3 digital inputs	\$200.00
C: 3 relay outputs + 3 digital inputs + 6 analog outputs	\$600.00

PR2006 (6 analog inputs):

0: None	N/C
1: 6 relay outputs	\$200.00
3: 6 digital inputs	\$200.00
5: 6 analog outputs	\$400.00
6: 3 relay outputs + 3 digital inputs	\$200.00
7: 6 relay outputs + 6 digital inputs	\$400.00
A: 6 relay outputs + 6 analog outputs	\$600.00
B: 6 digital inputs + 6 analog outputs	\$600.00
D: 6 relay outputs + 6 digital inputs + 6 analog outputs	\$800.00

PR2012 (12 analog inputs):

0: None	N/C
1: 6 relay outputs	\$200.00
2: 12 relay outputs	\$400.00
3: 6 digital inputs	\$200.00
4: 12 digital inputs	\$400.00
5: 6 analog outputs	\$400.00
6: 3 relay outputs + 3 digital inputs	\$200.00
7: 6 relay outputs + 6 digital inputs	\$400.00
8: 9 relay outputs + 3 digital inputs	\$400.00
9: 3 relay outputs + 9 digital inputs	\$400.00
A: 6 relay outputs + 6 analog outputs	\$600.00
B: 6 digital inputs + 6 analog outputs	\$600.00
C: 3 relay outputs + 3 digital inputs + 6 analog output	\$600.00

PR2018 (18 analog inputs):

0: None	N/C
1: 6 relay outputs	\$200.00
3: 6 digital inputs	\$200.00
5: 6 analog outputs	\$400.00
6: 3 relay outputs + 3 digital inputs	\$200.00

PR2024 (24 analog inputs):

0: None	N/C
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2. Power

A. 90-250 VAC, 50/60 Hz	N/C
D. 11-36 VDC	\$75.00

3. Communication

0: Standard Ethernet	N/C
1: Ethernet + RS-232	\$125.00
2: Ethernet + RS-422/485	\$125.00

4. Firmware

0: Standard includes Mathematics, Counter & Totalizer	N/C
1: Plus version 1: including external Channels, batch data log & FDA 21 CFR part 11	\$200.00
2: Plus version 2: custom display capability via Panel Studio editing software	\$125.00
3: Plus version 3: combine Plus version 1 & 2	\$325.00

5. PC SOFTWARE

1: Observer Basic Software; Historical Viewer & Configuration	N/C
2: PR-Data Acquisition Studio Software; Data Acquisition Studio Software, (Real Time Viewer + Data Acquisition + Observer Software)	\$200.00

6. CASE/MOUNTING/POWER CORD/SWITCH

0: Panel mount - no power cord, no switch	N/C
1: Panel mount - no power cord, power switch	N/C
2: Portable - UL & CSA power cord, power switch	\$150.00
3: Portable - VDE power cord, power switch	\$150.00
4: Portable - SAA power cord, power switch	\$150.00
5: Portable - BS power cord, power switch	\$150.00

7. SPECIAL OPTION

00: None	N/C
S1: 16GB SD Card	\$30.00
S2: 32 GB SD Card	\$40.00
10: Process Control Card	\$
11: Process Control Card + 16GB SD card	\$
12: Process Control Card + 32GB SD card	\$

Process control card ordering code needs to be chosen after Special options 10, 11, 12 been selected. See page 30 for Process Control Card pricing. When Process control card is specified PR20 is not UL, cUL

PR Series IO Expansion Slots:
 PR Series expansion slots will accept input or output card combinations based upon the model part number matrix. Below is description of each module type that may be inserted into a PR expansion slot.

- AI = 3 or 6 Analog Input
- DI = 8-Digital Input*
- RO = 9-Relay Output*
- AO = 6-Analog Output (PV Retransmission)
- * A combination DI/RO module is available with 3-DI & 3-RO each but for this document is not specified as an RO type.

PR20 has 4 slots:
 Depending upon the number of AI specified in the matrix
 - Slots 1, 2, 3, & 4 may be used in sequential order for combinations of 3, 6, 12, 18 & 24 AI with the latter consuming all 4-slots.

- Any remaining open slots may be used for DI, RO & AO modules.