

Compatibility Guide - Series 3

PXL-250							
Doors Software	Release Date	PROM Firmware	Release Date	I/O PIC	Receiver PICs		
					Prox.	Wiegand	
						Through-Hole	Surface Mount
3.77	9/10/2002						
3.76	7/22/2002	6.3.54¹	6/18/2002				3.3
3.75	4/17/2002						
3.74²	3/26/2002	6.3.50	11/15/2001				
3.64	5/18/2001	6.3.49	2/16/2001	1.10	1.0	3.0	3.2
3.63	2/16/2001						
3.62	11/08/2000	6.3.47	9/21/2000				
3.61	10/24/2000						
3.51	6/22/2000	6.3.45	7/06/2000	1.09		2.0	
3.50	5/19/2000	6.3.44	5/19/2000				
3.42	2/11/2000	6.3.43³	4/20/2000			3.0⁴	
		6.3.42⁵	2/11/2000	1.08		2.0	
3.31	6/16/1999	6.3.23	6/16/1999	1.07⁶		1.0	
					1.06⁷		
3.20	11/16/1998	6.3.22	5/3/1999				
		6.3.21	4/15/1999				
		6.3.20	11/16/1998				
3.11⁸	6/18/1998	6.2.21	6/18/1998	1.05			
		6.2.20	6/10/1998				

1. Firmware versions 6.3.51 through 6.3.53 are Beta versions and must be updated.
2. *Doors* versions 3.70 through 3.73 are Beta versions for Telephone Entry systems and cannot be used with PXL-250s.
3. Surface Mount and Through-Hole PXL-250 (from 6.3.43 forward).
4. Version 6.3.43 firmware can only be used with 3.0 Wiegand PIC.
5. Through-Hole PXL-250 only.
6. PXL-250P (Proximity) or PXL-250W (Wiegand).

(Footnotes 7 and 8 are located on page 2).



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7. PXL-250P (Proximity) only.
8. Release 3.11 software and 6.2.20 or 6.2.21 firmware were Beta Test versions and must be replaced with Release 3.20 (or later) software and with release 6.3.20 (or later) firmware. Later versions of either software or firmware cannot be mixed with these Beta Test versions.

1.0 Rules within Series 3

- All software from Release 3.20 and firmware from Release 6.3.20 forward are ‘backwards’ compatible and can be mixed with earlier releases of either software or firmware. However, the features supported by the system will be limited to the capabilities of the most ‘down-rev’ version of software or firmware.
- Releases of the I/O PIC and Receiver PICs must be paired with the correct PROM firmware as shown.
- Releases 3.20 to 3.50 support Windows 95, 98, and NT 4.0 (but not Windows 3.11). Releases 3.62 forward also support Windows ME and Windows 2000.

1.1 Rules for Mixing Series 3 (32-bit) and Series 2 (16-bit)

- A controller with Series 3 firmware can be added to an existing Series 2 network; however, the controller with Series 3 firmware must be configured as a slave unit, not as the network master. New features in the Series 3 firmware will not be available.
- If a network master unit is upgraded to Series 3, then all controllers in that network and the PC software must also be upgraded to Series 3.

NOTE: You cannot add a Series 2 controller to a Series 3 network.

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EntraGuard Gold				
Doors Software	Release Date	PROM Firmware	Release Date	I/O PIC
		7.3.10	10/15/2002	1.07
3.77	9/10/2002	7.3.09	9/10/2002	
3.76	7/22/2002	7.3.07	7/15/2002	1.06
3.75	4/17/2002	7.3.06	6/13/2002	1.05
		7.3.05	6/04/2002	
3.74	3/26/2002	7.3.04	4/05/2002	1.04
<i>3.73¹</i>	<i>01/04/2002</i>	<i>7.3.03</i>	<i>1/04/2002</i>	<i>1.03</i>
<i>3.72</i>	<i>11/30/2001</i>	<i>7.3.02</i>	<i>11/30/2001</i>	<i>1.02</i>
<i>3.71</i>	<i>10/09/2001</i>	<i>7.3.01</i>	<i>10/09/2001</i>	<i>1.01</i>
<i>3.70</i>	<i>9/07/2001</i>	<i>7.3.00</i>	<i>9/07/2001</i>	<i>1.00</i>

1. Doors versions prior to 3.74 and PROM Firmware versions prior to 7.3.04 are Beta versions and must be upgraded.

2.0 Rules for mixing Doors and Firmware

- *Doors* software releases from Version 3.74 and firmware releases from Version 7.3.04 forward are 'backwards' compatible and can be used with each other. However, the features supported will be limited to the capabilities of the most 'down-rev' version of either the software or firmware.
- Firmware and I/O PIC versions are usually interrelated, so the correct I/O PIC must be paired with the correct PROM firmware as shown above.



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