

# Pyramid Series Control Cards

The following control cards are currently available:

Control Card	Description	1 Beep	2 Beeps
<b>Advanced Pyramid Proximity Features</b>			
<b>fleaPower™</b>	Toggles between the fleaPower low-power eco-technology mode and the normal operational mode.	fleaPower is disabled	fleaPower is enabled
<b>Tamper Mode</b>	Toggles between normal operation and the tamper mode for Wiegand output only. Output 8 data bits approximately once every minute.	Tamper Mode is disabled	Tamper Mode is enabled
<b>MAXSecure™ Code</b>	Locks the reader to a specific MAXSecure code setting. In the MAXSecure mode, the reader will read and transmit credential data only from those credentials that provide a security handshake code that matches the specific security handshake code provided to the reader by the MAXSecure control card.	3-beeps when finished	
<b>Installation Tools</b>			
<b>Data Line Test</b>	Initiates a test verifying the reader's ability to transmit data to the access panel, as well as verifying the continuity of the data connecting the reader to the access panel.	Data Line Test is disabled	Data Line Test is enabled
<b>Factory Default</b>	Restores reader to factory default settings.	3-beeps when finished	
<b>Hold Mode</b>	Toggles between normal operation and the hold line mode. A reader in the hold line mode will output the data of the last card read when the hold line is pulled low.	Hold Mode is disabled	Hold Mode is enabled
<b>LED Mode</b>	Toggles the reader between single line and dual line reader LED operation. Single line LED operation is the factory default setting.	1 line LED control	2 line LED control

Reference Table

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<b>Installation Tools (continued)</b>			
<b>Non-Stop Output</b>	Toggles the reader between normal operation and outputting data approximately once per second, as long as the credential is within the reader's read range.	Non-Stop is disabled	Non-Stop is enabled
<b>Field Customization</b>			
<b>Beeper Suppress</b>	Toggles the reader between normal operation and not beeping during "Beep-n-Flash". Normally the reader will automatically sound the beeper after card presentation.	QuickBeep is disabled	QuickBeep is enabled
<b>LED Suppress</b>	Toggles the reader between normal operation and not flashing its LED during "Beep-N-Flash". Normally the reader will automatically flash its LED after card presentation.	QuickFlash is disabled	QuickFlash is enabled
<b>Magnetic Stripe Format Lock</b>	Locks the reader data transfer format to magnetic stripe format only. Normally the reader will transfer data in the format of the presented credential.	N/A	Locks to Magstripe
<b>Wiegand Format Lock</b>	Locks the reader data transfer format to Wiegand format only. Normally the reader will transfer data in the format of the presented credential.	N/A	Locks to Wiegand
<b>Wiegand Keypad Data Mode</b>	Toggles between 8-bit burst and 26-bit Wiegand data transmission modes (this control card is only used with the proximity reader and keypad devices).	4-beeps special mode	