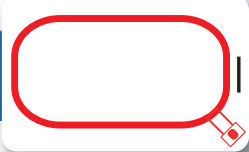

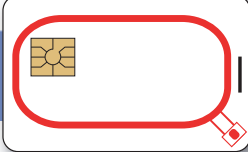
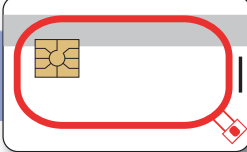


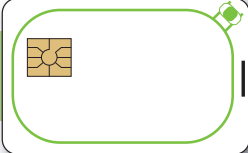
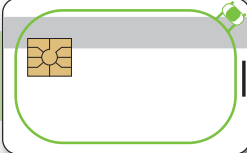
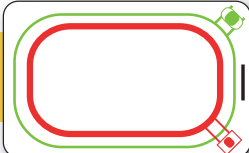
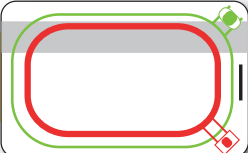
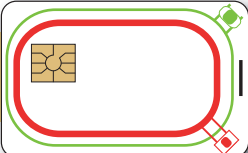
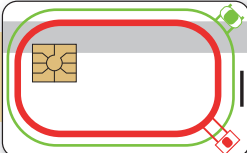
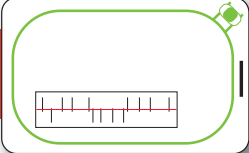
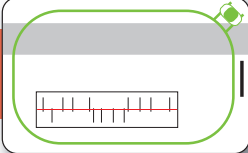










# Multi-Technology Card Guide

	ISOProx II (1386)	DuoProx II (1336)	Smart ISOProx II (1397)	Smart DuoProx II (1398)	
<b>PROX BY HID</b>	 1. 125 kHz Proximity	 1. 125 kHz Proximity with Magnetic Stripe	 1. 125 kHz Proximity 2. Contact Smart Chip (optional)	 1. 125 kHz Proximity with Magnetic Stripe 2. Contact Smart Chip (optional)	<b>Proximity Card</b> Works with existing HID proximity readers. Add new applications to your proximity card with a contact smart chip module.
<b>iCLASS by HID</b>	 1. 13.56 MHz iCLASS contactless smart chip and antenna	 1. 13.56 MHz iCLASS contactless smart chip and antenna 2. Magnetic Stripe (optional)	 1. 13.56 MHz iCLASS contactless smart chip and antenna 2. Contact Smart Chip (optional)	 1. 13.56 MHz iCLASS contactless smart chip and antenna 2. Magnetic Stripe (optional) 3. Contact Smart Chip (optional)	<b>iCLASS by HID</b> Features 13.56 MHz iCLASS read/write contactless smart card technology in various combinations with magnetic stripe and contact smart chip module.
<b>iCLASS by HID PROX BY HID</b>	 1. 13.56 MHz iCLASS contactless smart chip and antenna 2. 125 kHz Proximity	 1. 13.56 MHz iCLASS contactless smart chip and antenna 2. 125 kHz Proximity 3. Magnetic Stripe (optional)	 1. 13.56 MHz iCLASS contactless smart chip and antenna 2. 125 kHz Proximity 3. Contact Smart Chip (optional)	 1. 13.56 MHz iCLASS contactless smart chip and antenna 2. 125 kHz Proximity 3. Magnetic Stripe (optional) 4. Contact Smart Chip (optional)	<b>Multi-Technology Cards</b> <ul style="list-style-type: none"> <li>Seamlessly upgrade from existing magnetic stripe, HID proximity and/or Wiegand readers and cards to a contactless smart card system.</li> <li>Implement multiple applications requiring diverse technologies with a single credential.</li> </ul>
<b>iCLASS by HID Wiegand</b>	 1. 13.56 MHz iCLASS contactless smart chip and antenna 2. Wiegand Strip	 1. 13.56 MHz iCLASS contactless smart chip and antenna 2. Wiegand Strip 3. Magnetic Stripe (optional)			

### Technology Card Components

	Durable thin card with optional vertical slot punch and high quality printing surface for photo ID, anti-counterfeiting options, and barcode.		13.56 MHz iCLASS Contactless Smart Chip and Antenna		Optional Contact Smart Chip Module
			125 kHz Proximity Chip and Antenna		Optional Magnetic Stripe (1, 2 or 3 track; low or high coercivity)
					Wiegand Strip

\* iCLASS Wiegand card nominal thickness .037"

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