<table>
<thead>
<tr>
<th></th>
<th>PR-C101</th>
<th>PR5350</th>
<th>PR-C201</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>DPI</strong></td>
<td>300</td>
<td>300</td>
<td>600</td>
</tr>
<tr>
<td><strong>24-bit continuous tone printing</strong></td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>Dual-sided printing</strong></td>
<td>No</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>Inline encoding options</strong></td>
<td>MIFARE, DESFire</td>
<td>Mag / Contactless / Smart / IC Contact1</td>
<td>Mag / Contactless / Smart / IC Contact1</td>
</tr>
<tr>
<td>**Contact1” capacity”</td>
<td>Yes, 8</td>
<td>Yes, 16</td>
<td>Yes, 64</td>
</tr>
<tr>
<td>**Contact2” capacity”</td>
<td>N/A</td>
<td>112</td>
<td>N/A</td>
</tr>
<tr>
<td>**Contact2” capacity”</td>
<td>132</td>
<td>45</td>
<td>N/A</td>
</tr>
<tr>
<td>**Contact2” capacity”</td>
<td>N/A</td>
<td>112</td>
<td>45</td>
</tr>
<tr>
<td><strong>Separate image and function memory</strong></td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>Extended image memory, MB”</strong></td>
<td>N/A</td>
<td>1</td>
<td>N/A</td>
</tr>
<tr>
<td><strong>Printing speed YMCK”</strong></td>
<td>1, cards/hour</td>
<td>1, cards/hour</td>
<td>1, cards/hour</td>
</tr>
<tr>
<td><strong>Printing speed resin, cards/hour”</strong></td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td><strong>Printing speed single-sided lamination, cards/hour”</strong></td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td><strong>Printing speed dual-sided lamination, cards/hour”</strong></td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td><strong>Ultraviolet printing capability”</strong></td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>Micro printing capability”</strong></td>
<td>No</td>
<td>No</td>
<td>No</td>
</tr>
<tr>
<td><strong>Card size”</strong></td>
<td>CR80</td>
<td>CR79 &amp; CR80</td>
<td>CR79 &amp; CR80</td>
</tr>
<tr>
<td><strong>Card thickness, mil”</strong></td>
<td>30, 102</td>
<td>10 to 50</td>
<td>25 to 100</td>
</tr>
<tr>
<td><strong>Card input/output hopper”</strong></td>
<td>100/30</td>
<td>100/100</td>
<td>250/250</td>
</tr>
<tr>
<td><strong>Windows”</strong></td>
<td>2000/XP/VISTA / 7/8</td>
<td>32 or 64 bit</td>
<td>Mac OSX 10.5 and above</td>
</tr>
<tr>
<td><strong>Security overlaminate add-on module”</strong></td>
<td>No</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>Warranty”</strong></td>
<td>3 Years</td>
<td>4</td>
<td>2 Years</td>
</tr>
</tbody>
</table>

1. Due to policy of continuous development, we reserve the right to alter details of specification and equipment without notice.
2. Optional 10 mil kit available (PR5600-THN)
3. Mac driver must be purchased from DVR Consulting, Inc. for PR-C101 (www.badges.com).
4. Please contact Team NiSCA for more information.

Smart Printers, Affordable Solutions, No Problems

www.teamnisca.com
Reliable, affordable, high quality output plastic card printers. Secure identity solutions for all markets and applications.

A printer that meets your needs

PR-C101
- Quality and reliability in a single-sided, entry level printer
- Over-the-edge printing
- Full bleed images

PR5350
- High speed, low cost, dual-sided printer
- 24-bit color
- Removable card hopper
- High durability, low maintenance, 50,000 card Mean Time Between Failure (MTBF)
- Compact
- Rotating LCD panel

Other Applications
- Corporations/Organizations
  - Employee badges
  - Visitor management
  - Access control
  - Time attendance
  - Business cards
- Education
  - K-12 school ID cards
  - College & university
  - Student ID cards
  - Faculty, staff & visitor badges
- Government
  - Driver’s license
  - Credentials for employees, officials, military, visitors
  - National ID cards
  - National healthcare
  - Voter, first responder & law enforcement IDs

The more security features, the less counterfeiting.

- 24-bit color
- Variable UV printing
- High durability, low maintenance, 100,000 card Mean Time Between Failure (MTBF)
- Supports, Magnetic, Prox, iCLASS™, MIFARE®, Desfire and Contact Chip encoding
- Password security printing
- Optional single or dual sided lamination with the PR5302

- Built in Ethernet interface
- Optional lamination with the L201

B. Animated Light Micro-Test
C. Mixed Resolutions
As an added security feature, various image elements are originated intertwining various resolutions. Almost impossible to reproduce without actual data utilized by the generating computer.

G. Latent Image
F. NiSCA Tamper Evident
E. Laser Retrievable Image
D. Flip Image - Two Channel Hologram.
A. Guilloche Elements
J. Fine Lines
H. Red UV Print
I. Micro-Text

The more security features, the less counterfeiting.

- 600 dpi
- 24-bit color
- High durability, low maintenance, 100,000 card Mean Time Between Failure (MTBF)
- Supports, Magnetic, Prox, iCLASS™, MIFARE®, Desfire and Contact Chip encoding
- Optional lamination with the L201