



## Prodigy™ - Affordable Time Keeping System

The Prodigy™ time clock has the ideal blend of performance, functionality, style, and affordability designed for essential workforce management functionality.

Prodigy is built for customers who demand a rich suite of features at an affordable price: Web services, customizable function keys, optional biometrics, and more!

Biometric options protect employees' personal information and eliminate costly buddy-punching.

### Prodigy's™ features include:

- Internet appliance
- On-board diagnostics
- Biometric options for increased personal security
- Programmable function keys
- Ergonomic design with angled card slot
- Works in WAN and LAN environments
- Optional GSM/GPRS modem
- Optional power-over-Ethernet module

To learn more about ATS and Prodigy, visit [www.accu-time.com](http://www.accu-time.com) or call -1 860.870.5000



# Prodigy Terminal Specifications

<b>Display</b>	<ul style="list-style-type: none"><li>• 128 x 32 pixel LCD</li></ul>
<b>Clock</b>	<ul style="list-style-type: none"><li>• Battery-backed real-time clock, 12- or 24-hour format (quartz precision)</li></ul>
<b>Keypad</b>	<ul style="list-style-type: none"><li>• 16-key tactile 4x4 matrix<ul style="list-style-type: none"><li>» Numeric keypad, 0-9</li><li>» 4 software-defined function keys (e.g. in/out and two other functions)</li></ul></li><li>• Customizable overlay allows for unique graphic options</li></ul>
<b>Memory</b>	<ul style="list-style-type: none"><li>• Linux: 32 MB RAM and 32 MB flash</li><li>• Optional: Java™/Python 128 MB RAM and 128 MB flash</li></ul>
<b>Programming</b>	<ul style="list-style-type: none"><li>• Java™ and Python options</li><li>• Web services capable</li><li>• ATS Universal Command Set or third-party custom application packages</li></ul>
<b>Platform OS</b>	<ul style="list-style-type: none"><li>• Linux®</li></ul>
<b>Diagnostics</b>	<ul style="list-style-type: none"><li>• On-Board Diagnostics Capability</li></ul>
<b>Interface</b>	<ul style="list-style-type: none"><li>• Standard 802.3 10/100 BASE-T Ethernet with DHCP</li><li>• Optional EIA standard RS232</li><li>• Optional internal modem (FCC Part 68 certified)</li><li>• Optional GSM/GPRS modem</li><li>• USB port for mass storage device</li></ul>
<b>Enclosure</b>	<ul style="list-style-type: none"><li>• High Impact Polymer</li></ul>
<b>Power</b>	<ul style="list-style-type: none"><li>• 12 Vdc (Nominal) 1.25A, 15W Maximum</li><li>• Optional Uninterruptible Power Supply With Charger</li><li>• Optional IEEE 802.3af-compliant power over Ethernet</li></ul>
<b>Environment</b>	<ul style="list-style-type: none"><li>• Operation Temperature: 0° To 50°C (32° To +122°F)</li><li>• Storage Temperature: -20° To 80°C (-4° To +176°F)</li></ul>
<b>Dimensions</b>	<ul style="list-style-type: none"><li>• 18.4 cm X 21.3 cm X 9.65 cm (7.25" X 8.40" X 3.80")</li></ul>
<b>Certifications</b>	<ul style="list-style-type: none"><li>• CE Mark, FCC Part 15 Class A</li></ul>
<b>Accessories</b>	<ul style="list-style-type: none"><li>• Biometric readers – 1:1 and 1:n – fingerscan</li><li>• Integrated visible or infrared barcode readers</li><li>• Integrated magnetic stripe readers</li><li>• Smartcard readers – contactless (HID® Prox, Mifare™, iClass®)</li><li>• Integrated proximity readers</li><li>• Solid-state or dry-contact relay modules</li><li>• Serial interface for printer</li></ul>

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