ATS™

OPTIMUS
| apex time solutions |

Optimus

INTRODUCING THE BIG PICTURE

Presenting the new Optimus™
Online Personal Time and Information Management Utility System

On the outside, a large, easy to read display and familiar ATM-style interface. On the inside, functionality far beyong old fashioned Time & Attendance and Payroll terminals. The Optimus Station is a full-served/self-service terminal that allows for both the input and output of information to help HR professionals manage their business.

The Optimus™ packs a powerful processor and open programming so UCS, JAVA and CE.net development is a snap to deploy. The biometric option protects employees' personal information and eliminates costly buddy-punching.

The Optimus™ - the solution for human asset management.

A full palette of features:

- Large, easy to read display
- Familiar ATM-style interface - Self Service functionality
- Biometric options for increased personal security
- 10 programmable function keys
- 100% backward compatible to the ATS Cyber Series line of terminals
- Works in all WAN and LAN environments, including WiFi, modem, and Ethernet
- Advanced file management and diagnostics
- Expandable memory for increased functionality
- Optional power-over-ethernet module

The Optimus™ - SPECIFICATIONS

DISPLAY	3" x 4" QVGA backlit LCD
CLOCK	Battery-backed real-time clock, 12- or 24-hour format, USA or international (quartz precision)
KEYPAD	Ten Software-defined function keys Numeric keypad 0-9 In/Out and Clear/Enter keys Scroll and Select keys
MEMORY	16MB of RAM expandable up to 128MB 32MB of flash memory expandable up to 64MB
PROGRAMMING	ATS Universal Command Set, Java™, Microsoft® CE.NET, or third-party custom application packages. Utilizes Green Hills® Integrity™ real-time operating system. On-board setup and full-feature diagnostics.
INTERFACE	Internet-ready with encryption-secured option Standard 802.3 10/100BASE-T Ethernet with DHCP Optional WiFi communication Optional EIA standard RS232 or RS485 Optional internal modem DI/DO or serial interface printer port

ENCLOSURE	Advanced composite molded housing hinged to key-lockable base
POWER	12 VDC (nominal) Optional non-interruptible power source with charger Optional IEEE 802.3af-compliant Power over Ethernet
ENVIRONMENT	Operation: 32° to 110°F (0° to 43°C)
PHYSICAL	11.8" x 8.5" x 3.7" (30cm x 21.6cm x 9.4cm)
CERTIFICATIONS	CE Mark, FCC Part 15 and Part 68 pending
ACCESSORIES	Biometric readers - 1:1 and 1:n - fingerscan and finger geometry Integrated visable or infrared bar code slot readers Integrated magnetic slot readers Smartcard readers - contact and contactless Integrated or external proximity readers Solid state or dry contact relay modules Serial interface printer port

Answers for HR Professionals™

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