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Ats maximus biometric time clock manual

Ideal for time and presence systems, among other data collection applications, Accu-Time Systems' maximus employee watch features a robust aluminum chassis and biometric options. The Maximus biometric watch supports both fingerprint scanning and fingerprint geometry reading to eliminate perforation from friends. Finescan's biometrics is constantly becoming part of our daily lives. As technology continues to become integrated and accepted, the implementation of fingerscan biometric systems for the workplace becomes even more practical. The advantages of fingerscan systems include smaller footprint and growing mainstream acceptance. The Maxim AI Accu-Time Systems watch offers many connectivity options, including Ethernet, Serial and GSM/GPRS. Eight programmable function keys are available to customize your watch to suit your needs. Key features: Eight programmable function keys Biometric fingerprint option Removes Buddy Punching Ethernet & USB Connectivity On-board and Remote Diagnostics Field Upgradable - Never Exceeded Optional: Proximity Badge Reader Java Programmability Power-over-Ethernet (Po)Connectivity Color LCD RS232 Serial Connectivity GSM/GPRS Modem Download Datasheet PDF Жеңіс Жүніс word не видората. ЖқЖо ви внесете Жми, нала Жтуванни ЖлЖ Лүнжи мүнжи мүде скинүто докладне Thank you for using our services. We are a non-profit group that runs this service to share documents. We need your help for maintenance and improve this site. To keep our site running, we need your help to cover the cost of our server (about \$500/m), a small donation will help us a lot. Please help us share our service with your friends. MaximusCarlos Bernal2020-08-19T17:33:32-04:00 £24.99 £24.99 (£0.42/count) £39.99 £39.99 (£0.44/count) £12.0 99 12.99 (£0.14/count) £23.00£23.00 (£0.38/count) £14.99£14.99 (£624.58/kg) Visit the help section or contact us Prodigy - The ideal blend of performance, function, style, and accessibility designed for essential workforce management functionality. Prodigy™ is for those who demand a rich suite of features at an affordable price: plug and play, web services, customizable function keys, optional biometrics, smartcards and more! Biometric options protect employees' personal information and eliminate costly hits from friends. Prodigy features include: Internet appliance Plug and play Onboard and remote diagnostics Biometric options for enhanced personal security Programmable functional keys Ergonomic design with tilted card slot Works in WAN environments LAN including WiFi, Modem and Ethernet Optional Power Over Ethernet Module Specifications: Display 128 x 32 pixels LCD Clock Battery-backed watch in real time, format of 12 or 24 hours, U.S. or international (precision cuarc) card) 16-key touch 4x4 numeric array keyboard, 0-9 Two software-defined functional keys In/Out and Clear/Enter customizable overlay keys allow unique options for recording 16MB memory graphics of 32MB RAM of Java Flash Programming™ Web Services enabled ATS Universal Command Set or , third-party custom application packages Linux Diagnostics Plug and play platform, on-board diagnostics and remote diagnostic capability Standard interface 802.3 10/100BASE-T Ethernet with optional internal modem Optional USB port for mass storage device Advanced composite housing Power 12 VDC (nominal) Optional non-interruptible power supply with charger Optional IEE 802.3af-complex power above Ethernet Average Operating temperature: -20° to 70°C (-4° to +158°F) Storage temperature : -30° to 80°C (-22° to +176°F) Physical 7.25 x 8.40 x 3.95 (18.4cm x 21.3 cm x 10cm) CE Mark Certifications , FCC Part 15 and Part 68 (pending) Accessories • Biometric Readers - 1:1 and 1:n - Finescan • Integrated Barcode Readers Visible or Infrared • Integrated Magnetic Readers • Smart Card Readers – Contact and Contactless (Mifare™ and iClass ®) • Integrated Proximity Readers • Solid or Dry Contact Relay Modules • Serial interface for ATS-Maximus Maximus printer continues ATS legacy by maintaining the highest level of quality and reliability — not to mention the most robust terminal in the industry thanks to its aluminum casing poured under the moulds! Maximus Features: Internet HR-expert device™ available Java programmable Plug and play Fully interactive Eight programmable functional keys on board and remote diagnostics Upgradeable field - never outdated biometric option removes costly buddy punching optional power over Ethernet mode Specifications: Display 128 x 64 pixels LCD Clock battery-supported real-time clock, 12- or 24-hour format, USA or International (Precision Pick) Keyboard 20 key touch 4x5 numeric keypad array, 0-9 Eight software-defined functional keys In / Out and Clear / Enter keys ten software-controlled keys illuminated by LED customization overlay can allow unique graphics options 16 MB memory of expandable RAM up to 256MB (Java: 128MB – 256MB) 32MB of expandable flash memory up to 64MB (Java (: 128MB - 256MB) Java Programming™ Web Services enabled ATS Universal Command Set or , custom application packages from third-party Platform Linux Diagnostics Plug and play, on-board diagnostics and remote diagnostic capability Interface Standard 802.3 10/100BASE-T Ethernet with DHCP HTTP, FTP, XML WiFi communication Optional EIA standard RS232 or RS485 USB port optional internal modem for devices printers, etc. Aluminum mould housing has hinges at base with Power 12 VDC lock key (nominal) Optional non-interruptible power supply with optional EEEE 802.3af-compatible charger with power over Ethernet Ethernet Operating temperature: -20° to 70°C (-4° to +158°F) Storage temperature: -30° to 80°C (-22° to +176°F) Physical 8.4 x 8.75 x 3.9 (21.33cm x 22.22cm x 9.91cm) CE Mark certifications, FCC Part 15 and Part 68 (pending) Accessories • Biometric readers - 1:1 and 1:n - fingerscan • Integrated visible or infrared barcode readers • Integrated magnetic readers • Smart card readers - contact and contactless (Mifare™, iClass®) • Integrated proximity readers • Solid or dry contact relay modules • Printer, wand, ccd scanner

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