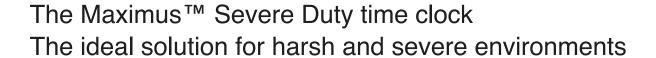
Maximus[™] Severe Duty







Accu-Time Systems' Maximus™ Severe Duty time clock is the ideal solution for harsh and severe environments. This weatherproof and ruggedized time clock, with its back-lit screen and easy to use keypad, makes it easier to use an employee personal PIN code to access the terminal's functionality and perform daily transactions such as punch in, punch out, meal break etc. It can be enhanced by adding a contactless proximity card reader system in addition to employee pincodes.

The Maximus Severe Duty is encased in a weatherproof composite shell that can withstand harsh environments. Operates in temperatures ranging from -10 to 50 degrees Celsius (14 to +122 F) and storage temperatures ranging from -20 to 80 degrees Celsius (-4° to +176°F)

To learn more about ATS and Maximus SD, visit www.accu-time.com or call -1 860.870.5000

Maximus™ Severe Duty features include:

- IP65 certification
- NEMA 4X rated enclosure
- Water tight and dust tight
- Environmentally sealed
- Small footprint and compact
- 3.5" non-touch color display
- Eight programmable function keys
- Remote upgradeability
- Supports DIDO module





Maximus™ Severe Duty Terminal Specifications

3.5" - non-touch display

» - Numeric keypad 0-9

» - Keys, Clear/Enter keys

20-key tactile

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Processor • iMX28 - 454MHZ

Display

Keypad

Memory

Mass Storage

512MB NAND FLASH / 256 MB DDR2 RAM

» - Eight software-defined function keys

8GB eMMC for CM/Recovery OS Programming

Customizable cover with your brand on the terminal

Ethernet • Standard 10/100 BASE-T Ethernet

Standard 10/100 BASE-T EthernetDHCP / IPV4 / IPV6 & Static IP

• 2 USB 2.0 USB Type A Connectors

Optional cell modem

Platform OS • OS - Linux

Programming
Platform

• SDK Java SDK, Java 8 or later, Python 2.7.9

• ATS AccuCollect

ATS Universal Command Set (UCS)

Power • 5W Average, 12.95W Maximum

• Optional 15W IEEE 802.3af-compliant Power over Ethernet (PoE)

Environment • Operation Temperature: -10° to 50°C (14° to +122°F)

• Storage Temperature: -20° to 80°C (-4° to +176°F)

Dimensions • 26.4 cm x 23.4 cm x 8.6 cm (10.4" x 9,21 x 3.39")

Enclosure • Plastic housing

Certifications • CE Mark, FCC Part 15 Class A

Accessories • Smartcard readers – contactless (HID® Prox, Mifare™, iClass®)

• Optional external reader - Wiegand compatible & USB

WIFI 802.11 a,b,g,n; 2.4 GHz only; DHCP & Static; WPA2

EMEA & APAC

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