Maximus™

Accu-Time's Maximus™ time clock is designed for those who demand more: Java™ and Python programmability, Web services, open standards, complete field upgradeability, keypad and function customization, varied auto-ID readers, biometrics, and more!

Maximus continues the legacy of ATS by maintaining the highest level of quality and reliability – not to mention the most robust employee time and attendance tracking terminal thanks to its die-cast aluminum housing.

Maximus™ features include:

- ► Internet appliance
- ► Fully interactive
- ► Eight programmable function keys
- ► On-board diagnostics
- ► Field-upgradeable
- ► Biometric option eliminates costly buddy-punching
- ► Optional Java™/Python programmable
- ► Optional power-over-Ethernet module
- ► Optional transmissive color LCD
- ► Optional GSM/GPRS modem
- ► Optional WiFi 802.11 b/g WPA2

Maximus™ Terminal Specifications

DISPLAY	128x64 pixel monochrome LCD (optional 320 x 240 transmissive color LCD)
CLOCK	Battery-backed real-time clock, 12- or 24-hour format (quartz precision)
KEYPAD	20-key tactile 4x5 matrix
	Numeric keypad, 0-9
	Eight software-defined function keys
	Clear/Enter keys
	LED illuminated keys
	Customizable overlay allows for unique graphic options
MEMORY	Linux: 32 MB RAM and 32 MB flash
	Optional Java / Python: 128 MB RAM and 128 MB flash
PROGRAMMING	Java™/Python option
	Web services capable
	ATS Universal Command Set or third-party custom application packages
PLATFORM	Linux®
DIAGNOSTICS	On-board diagnostics capability
INTERFACE	Standard 802.3 10/100 BASE-T Ethernet with DHCP
	HTTP, FTP, XML capable
	Optional EIA standard RS232
	Optional internal modem (FCC Part 68 certified)
	Optional GSM/GPRS modem
	Internal USB port for mass storage device
ENCLOSURE	Die-cast aluminum housing hinged to key-lockable base
POWER	12 VDC (nominal) 1.25A, 15W maximum
	Optional uninterruptible power supply with charger
	Optional IEEE 802.3af-compliant power over Ethernet
ENVIRONMENT	Operation Temperature: 0˚ to 50˚C (32˚ to +122˚F)
	Storage Temperature: -20˚ to 80˚C (-4˚ to +176˚F)
PHYSICAL	21.33 cm x 22.22 cm x 9.91 cm (8.4" x 8.75" x 3.9")
CERTIFICATIONS	CE Mark, FCC Part 15 Class A