ATS Accu-Time Systems, Inc.

## Serjes 3000

The Accu-Time Series 3000 is the benchmark for full-function data collection terminals. "C" programmable and feature-rich, the Series 3000 is ideally suited in small or large employee based companies. Collecting payroll? Employee scheduling? Processing or storing critical employee data? The Accu-Time Series 3000 -- A product with answers.

- Single or multi-clock environments
- 64K Byte memory base (capacitor backed)
- EIA Standard RS232 or RS485 compatible.
- Integrated and/or external bar code reader
- Integrated magnetic slot readers

- Digital bar code wand port
- Touch memory support
- Relay and printer interface modules
- Low voltage power source (local or remote)
- Die cast aluminum housing w/lockable base



Accu-Time Systems, Inc.

t: 860.870.5000

f: 860.872.1511

www.accu-time.com

### **ACCU-TIME®**

# Series 3000

### **Specifications**

DISPLAY 2 or 4 line x 20 character super-twist LCD (backlit option available)

2 line x 20 character Vacuum Fluorescent

CLOCK 12 or 24 hour format — USA or International (quartz precision)

Time stamp of data transactions

INDICATORS Yellow LED low power indicator

Red and green programmable LED indicators

KEYPAD Software defined function keys

Large 20 key tactile 4x5 matrix Custom user-defined keypad legends

BEEPER Audible annunciator

MEMORY 64K Byte of capacitor backed memory

(i.e. 300-employee base - program dependent)

PROGRAMMING ATS DATA TRAKER™ modules, C programming language

or third party custom application packages

SELF-TEST ACCU-RATE™ on-board terminal set-up and

full-feature diagnostics

INTERFACE EIA Standard RS232 or RS485 (2 or 4 wire)

Standard AT Command Set for internal 12/2400 Baud modem

ENCLOSURE Die cast aluminum housing with steel key-lockable base assembly

POWER +10 to +17 VDC (+12 VDC @ 250 milliamps Nominal)

Local, remote or centrally powered

Non-interruptible power source with charger (optional)

ENVIRONMENT Operation: 32° to 110°F (0° to 43°C)

CERTIFICATION CE Mark Certified (CE, RE, ESD, RS and CS), FCC part 15

PHYSICAL 7.0" L x 7.25" W x 3.4" H Weight: 4 lbs.

(17.78 cm L x 18.42 cm W x 8.64 cm H Weight: 1.8 kg)

ACCESSORIES Integrated or external optical bar code slot reader

Integrated magnetic slot readers

Digital bar code wands, touch memory option

External wand emulation bar code laser and CCD readers

Auxiliary relay or printer interface port



### Accu-Time Systems, Inc.

One Accu-Time Plaza 420 Somers Road Ellington, CT 06029 I-800-355-4648 Tel: (860) 870-5000 Fax: (860) 872-1511

E-mail: sales@accu-time.com

#### **Accu-Tech Systems LLC**

26 Orion Suite Enterprise Way

Newport, U.K. NP20 2AQ Tel: +44-1633-84-0000

Fax: +44-1633-84-1000

www.accu-time.com

Accu-Time, whose policy is one of continuous improvement, reserves the right to change specifications without notice.