



RESET

(AUST.) PTY. LTD.
A.C.N. 006 017 189
Est 1964



785 Data Terminal

Proven Data Collection Performer

Features:

- * Eliminates Manually Generated Time Card Data
- * Costs Less Than Other Automated Timekeeping Products
- * Links Directly To Your Existing Computer System
- * 8 Programmable Function Keys
- * Alphanumeric Keypad
- * Accept/Reject Tones
- * Intergraded Signal Control for Bells and Access
- * Four Methods of Background Communications Including On-board Wireless 802.11b
- * Magnetic Stripe, Bar Code, Proximity and/or Fingerprint Reader (1:1 Verify & 1: N Identify modes)
- * Data Input Validation
- * Supervisor mode
- * Lockout Scheduling
- * Employee Messaging
- * Supports Power over Ethernet
- * Supports external readers such as Bar Code Wand/Gun or Access Control swipe.
- * Integrated Operational Battery Backup
- * Includes an On-Line Approval Editor



The TA780 functions as a simple to use data collection point for employee information. It can be linked to a variety of existing computer networks in your organization to complement the management information systems you already have in place. By automating your data collection process, you can eliminate the manpower and mistakes associated with conventional time cards thereby reducing both payroll costs and errors.

The TA780 guarantees accurate, reliable input. Employees simply enter information through the TA780's keypad, by swiping a magnetic stripe, bar code, or proximity badge.

In addition, the TA780's Biometric capability supports multiple types of fingerprint sensors. Employee feedback is provided through audible accept/reject tones and displayed messages.

Communication between the TA780 and your computer is accomplished by one of Time America's polling and programming utilities or integrated time and attendance systems. The TA780 automatically transfers data to your computer. In turn, the computer is used to program the TA780. Each of the TA780's 8 function keys can be programmed to ask up to four levels of information.