



TR-1600 (ER)

Call: 01623 883 073

Max ER1600

Calculating Electronic Time Recorder with Daily totals

The small, compact and fully automatic digital time recorder allows up to 4 clocking's per day for each employee. Using pre-coded weekly clock cards instantly eliminates any over stamping against employee IN-OUT times, whilst also offering a daily total to ease payroll calculations. The display can also be viewed in the standard vertical position or by laying flat on a table, inside a drawer or under a counter benefiting sites where installation is restricted by available space or for added security.

Features

- Fully automatic without any key operations - Fully automatic system can protect time card from over stamp
- Up to 4 columns - Two "IN" and two "OUT" columns are available
- Additionally, an extra column for daily total times - Calculates and prints total times in the 5th column.
- Printing in regular minutes or 1/100th of hours - Can print not only in regular minutes but also in 1/100th of hours
- Late in, early out and overtime - ER1600 can recognize and print late-in, early-out, overtime and overnight automatically when printing each time
- 3 kinds of pay period format - Selectable 3 periods: Monthly, Bi-weekly and Weekly
- Next day overtime key - Line change can be extended past midnight or line shift time
- Guarantee in case of power failure - Memory backup supported by an internal battery and a dock function guaranteed over a period of three years as a accumulated power failure after assembling at factory
- Password protected - 4 digit code to protect the programme settings
- Automatic daylight saving time change
- Wall mounting - allows multi-viewing options with an angled insertion slot



Power Supply	230V 50/60Hz 0.2A
Weight/ Working/Storing Temperature	1.8kg/0°C - 40°C / -20°C - 60°C
Outside Dimensions	202mm (H) x 140mm (W) x 104mm (D)
Clock System	Crystal quartz oscillation Monthly tolerance +/- 15 seconds
Capacity	50 to 150 employees
Memory	3 Year back up of clock + data
Printing Information	Data, Hour/ Minute. Up to 4 columns. Daily total times