

MAX[®]

MAX ELECTRONIC TIME RECORDER

ER-1500

- Easy to program!
- Easy to operate!
- Totals time!

An economical time recorder that calculates hours.

The small compact and efficient answer for your time recording needs.



Original angled insertion.

Fully automatic operation.

Giant easy-read display.

Two "IN" and two "OUT" columns.
+
"Daily Total Time" in the 5th columns.

Control buttons for manual operation.



No. 2				
IN 1	OUT 1	IN 2	OUT 2	TOTAL
2:96	19:20	7:00		
	17:42	6:94		
	16:30	6:30		
	22:00	3:90		
	15:66	5:48		

Our Dot Matrix printer provides clear and high-quality printing every day, every time!

MAX CO., LTD. JAPAN

ER-1500 has much more attractive features than any other machines of this class!

Fully automatic without any key operations

Fully automatic printing operation CANNOT OVER STAMP.

Up to 4 columns

Two "IN" and two "OUT" columns available.

Additionally, an extra column for "Daily Total Time"

Calculates and prints "Daily Total Time" in the 5th column. (Either "Regular work time" or "Overtime" is available as the style of "Daily Total Time.")

Regular minutes or 1/100th of an hour printing format

Can print not only in regular minutes but also in 1/100th of an hour.

Symbols-Late in, Early out and Overtime

ER-1500 can recognise and print Late in "▶", Early out "◀", and Overtime "■" automatically at the time of printing.

Unique KEY-CARD security system

Original Key-Card protects program data so that nobody can set or revise it without Key-Card.

3 kinds of pay period formats

Monthly, Bi-weekly or Weekly pay periods available.

Daylight savings time (Summer time)

ER-1500 can switch automatically to and from daylight savings time.

Line shift after midnight

Line change can be extended past midnight.

5 years memory back up

Built-in lithium battery protects the clock, calendar and program data for five years.

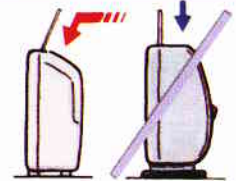
Wall mounting

Easy installation for wall mounting supplied complete with locking bracket.



Angled insertion of time card

MAX's original angled card insertion makes it quite easy to operate.



Printing in 1/100th of an hour

ER-M							
NAME							1
DATE							No.
D	IN 1	OUT 1	IN 2	OUT 2	IN 3	OUT 3	R
1	▶ 8.90	▶12.04	▶12.96	▶19.20	▶ 7.00		
2	■ 9.06			■17.42	■ 6.94		
3	■ 8.95			■16.80	■ 6.80		
4	▶13.10			▶22.00	▶ 3.90		
5	■ 8.92	■11.98	■13.16	■15.66	■ 5.48		
6	NAME						

Daily Total Time

Printing in regular minutes

D	IN 1	OUT 1	IN 2	OUT 2	IN 3	OUT 3	R
1	▶ 8:54	▶12:02	▶12:58	▶19:12			
2	■ 9:04			■17:25			
3	■ 8:57			■16:48			
4	▶13:06			▶22:00			
5	■ 8:55	■11:59	■13:10	■15:40			
6	NAME						

Date

Late in symbol

Early out symbol

Overtime symbol

Specifications

Production description	Max Electronic Time Recorder ER-1500
Power supply	North America AC120V +6% -10% 60Hz Europe AC230V +6% -10% 60Hz Other countries AC220~240V +6% -10% 50/60Hz
Outside dimensions	200(H) × 150(W) × 100(D)mm [7.78"(H) × 5.78"(W) × 3.78"(D)]
Weight	1.7 kg (3.75 lbs)
Power consumption	Normal 5W, Maximum 30W
Clock system	Crystal quartz oscillation Monthly tolerance ±15 seconds (Normal temperature : 25 ±5°C / 68 ~ 86°F)
Display	Day, Hour, Minute, AM/PM, Day of week,
Printed information	Day, Hour / Minute (Up to 4 columns), Daily Total Time Symbols ▶, ◀, ■
Memory protection	Memory backup supported by an internal battery and a clock function guaranteed over a period of 5 years as accumulated power failure after assembling at factory
Capacity	50 or 150 employees
Time card/ink ribbon to be used	MAX ER-M time card ER-IR100E ink ribbon cassette
Operation temperature	0°C ~ 40°C / 32°F ~ 104°F
Storage temperature	-20°C ~ 60°C / -4°F ~ 140°F

The specifications and design of the products in this catalogue will be subject to change without advance notice due to our continuous efforts to improve the quality of our products.



MAX CO.,LTD.

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