

MAX[®]

MAX ELECTRONIC TIME RECORDER

ER-2500

- 2 colors (Black/Red)
- 6 columns
- Internal/external chime

An economical yet versatile time recorder that calculates hours.
The best solution for your time recording needs.

Original angled insertion.

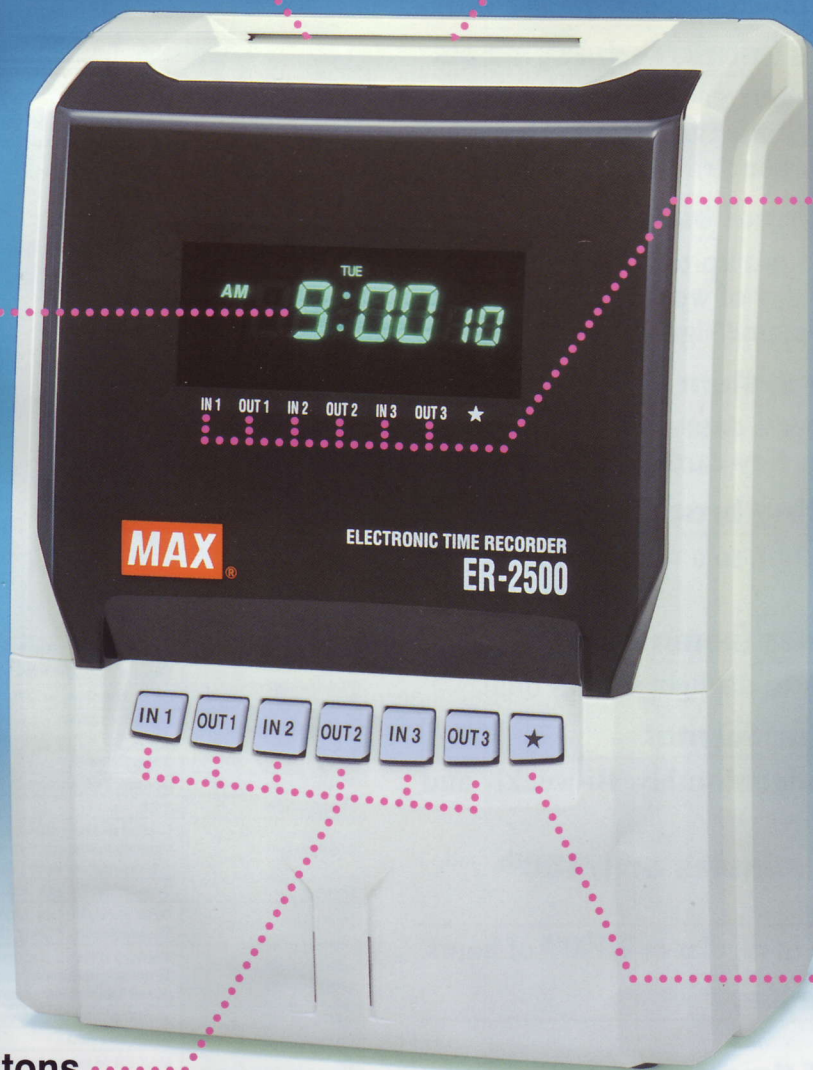
Fully automatic operation.

Giant easy-read display.

Up to 6 columns.

II

Can print daily total hours in the 5th column and its accumulation in the 6th column.



A circular inset showing a close-up of the printed time record. A red arrow points to the 'OUT 3' column. The table has columns for 'IN 3' and 'OUT 3'. The data shown is as follows:

	IN 3	OUT 3
14	0.00	0.00
15#	2.26	2.26
16#	4.14	6.40
17#	16.54	22.94

Next Day Overtime Key

Control buttons for manual operation.

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

MADE IN JAPAN

The Most Reliable Solution for Your Time Management

Cannot over stamp

MAX's original Fully Automatic system can protect time card from over stamp.

Up to 6 columns

Printing up to 6 columns is available for a variety of working style such as lunch time, breaks and overtime -breaks.

Daily calculation and accumulation

Can calculate and print daily total hours in the 5th column and its accumulation in the 6th column.

2 different day programs in a week

2 different types of day program can be set in a week.

Printings in 2 colors (black/red)+symbols

Can automatically recognize and print in Black or Red colors, Late-in "▶", Early-out, "◀", Overtime, "★", Overnight "☆" symbols when printing each time.

Built-in speaker+signal output (only for ER-2500R)

Built-in speaker can sound up to 22 times a day at different time in every day of week. ER-2500R can connect to an external chime/signal device.

KEY-CARD security system

Original Key-card protects data so that nobody can set or change it without Key-card.

Built-in wall mounting bracket

Easy and smart installation to a wall by built-in wall mounting bracket.

Daylight saving times (summer time)

Can switch automatically to daylight savings time.

3 kinds of pay period format

Selectable 3 pay periods: Monthly, Bi-weekly and Weekly.

Printing in regular minutes or 1/100th of hours

Can select printing style in regular or 1/100th of hours.

Next Day Overtime Key

Angled insertion of time card

Easy and comfortable to stamp every time.

Three IN's and three OUT's

ER - M

NAME: 1

DATE: No.

D	IN1	OUT1	IN2	OUT2	IN3	OUT3	R
1	▶ 9:01	◀ 11:58	▶ 12:59	◀ 17:35	▶ 18:10	◀ 19:20	
2	▶ 8:50	◀ 12:01	▶ 13:05	◀ 16:45	▶ 18:30	◀ 6:05	★
3	▶ 11:10	◀ 12:05	▶ 12:59	◀ 17:25	▶ 18:05	◀ 20:20	
4	▶ 9:05	◀ 12:03	▶ 13:04	◀ 15:02	▶ 15:35	◀ 16:28	
5	▶ 10:05	◀ 16:00					
6							

Callouts: EARLY-OUT symbol printed in red. OVERNIGHT symbol. OVERTIME symbol.

Two IN's and two OUT's + Daily total hours and its accumulation

ER - M

DATE: No.

D	IN1	OUT1	IN2	OUT2	IN3	OUT3	R
1	▶ 9:01	◀ 11:58	▶ 12:59	◀ 19:20	▶ 9:17	◀ 9:17	
2	▶ 8:50	◀ 12:01	▶ 13:05	◀ 6:05	▶ 20:00	◀ 29:17	
3	▶ 11:10	◀ 12:05	▶ 12:59	◀ 17:25	▶ 5:15	◀ 34:32	
4	▶ 9:05	◀ 12:03	▶ 13:04	◀ 16:28	▶ 6:19	◀ 40:51	
5	▶ 10:05	◀ 16:00			▶ 5:55	◀ 46:46	
6							

Callouts: DATE printing. HOLIDAY printed in red. LATE-IN symbol printed in red. Daily Total Hours. Accumulation of DAILY TOTAL HOURS.

Specifications

Product description	Max Electronic Time Recorder ER-2500
Power supply	Europe AC230V + 6% -10% 50Hz Other countries AC220, 230V + 6% -10% 50/60Hz
Outside dimensions	242(H) × 187(W) × 130(D)mm [9 1/2" (H) × 7 3/8" (W) × 5 1/8" (D)]
Weight	2.5kg (5.5 lbs)
Power Consumption	Normal: 7W, Maximum 30W
Input Current	0.2A
Clock system	Crystal quartz oscillation Monthly tolerance ±15 seconds (Normal temperature : 25 ± 5°C / 68°F ~ 86°F)
Display	Date, Hour, Minute, AM/PM, Day of week,
Printed information	Date, Hour / Minute (Up to 6 columns), Daily Total Hours, Accumulation of Daily Total Hours, Symbol of
Guarantee in case of power failure	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	50,130 or 150 employees
Printed Color	Black and Red
Time card/ Ink ribbon	MAX ER-M time card ER-IR102E(Black/Red) 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 catalog will be subject to change without advance notice due to our continuous efforts to improve the quality of our products.



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