

MAX ELECTRONIC TIME RECORDER

ER-2700



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

2 colors (Black/Red)

6 columns

External signal

Fully automatic operation.

Easy-read display.

Control buttons for manual operation.

Original angled insertion.

Up to 6 columns.

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

IN.3	OUT.3	R
6:50	6:50	
7:00	13:50	
6:49	20:39	

Next Day Overtime Key

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

The Most Reliable Solution for Your Time Management



Three IN's and three OUT's

	D	IN 1	OUT 1	IN 2	OUT 2	IN 3	OUT 3	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	6:05A	
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					

EARLY-OUT symbol printed in red

OVERNIGHT symbol
OVERTIME symbol

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

DATE printing

HOLIDAY printed in red

LATE-IN symbol printed in red

Daily Total Hours

Accumulation of DAILY TOTAL HOURS

Fully automatic without any key operations

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.

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

Line change can be extended past midnight or Line Shift Time.

Signal output

Can connect to an external chime/signal device and sound up to 22 times a day at different time in every day of week.

Password security system

NEW

A4-digit Password protects data so that nobody can set or change it without Password.

Daylight saving time (Summer time)

Can switch automatically to daylight saving time.

Wall mounting

Easy installation for wall mounting supplied complete with locking bracket.

Perfect fit!

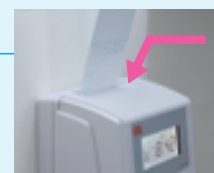


Multi-viewing positions

The display can be viewed in the standard vertical position or laying flat on a table, inside a drawer, under a counter, etc.

Angled insertion of time card

Easy and comfortable to stamp every time.



Specifications

Production description	Max Electronic Time Recorder ER-2700
Power supply	Europe AC230V 50/60Hz 0.2A
	Other countries AC220/230V 50/60Hz 0.2A
Outside dimensions	241(H) × 187(W) × 130(D)mm
Weight	2.5kg
Clock system	Crystal quartz oscillation
	Monthly tolerance ±15 seconds (Normal temperature : 25°C / 77°F)
Display	Data, Hour, Minute, AM/PM, Day of week, DST, P, A, O.
Printed information	Data, 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 3 years as accumulated power failure after assembling at factory.
Capacity	60, 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.



MAX CO., LTD.

6-6 NIHONBASHI HAKOZAKI-CHO, CHUO-KU, TOKYO, JAPAN
PHONE: 81-3-3669-8131 FAX: 81-3-3669-7104
www.max-ltd.co.jp/int/

Distributor: