

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

ER-M							
NAME						1	
DATE						No.	
D	IN 1	OUT 1	IN 2	OUT 2	IN 3	OUT 3	R
1	8:55	11:55	13:09	17:09	6:50	6:50	
2	8:54	12:01	12:53	18:53	7:00	13:50	
3	9:11	12:07	12:56	17:38	6:49	20:39	
4							
5							
6							

Original angled insertion.

Fully automatic operation.

Easy-read display.



Up to 6 columns.

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

Control buttons for manual operation.



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

ER-M

NAME

DATE No.

1

EARLY-OUT symbol printed in red

OVERNIGHT symbol

OVERTIME symbol

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	6:05	*
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							

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

ER-M

DATE No.

1

DATE printing

HOLIDAY printed in red

LATE-IN symbol printed in red

Daily Total Hours

Accumulation of DAILY TOTAL HOURS

D	IN 1	OUT 1	IN 2	OUT 2	IN 3	OUT 3	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							

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.



● 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.



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