

# MJR-8000

Series

*Computerized  
Time Recorder*



*The MJR-8000 is a fully programmable computerized time recorder that automatically calculates employee hours through consistent application of payroll policies.*

# Computerized Time Recorder

## MJR-8000

Name Printing on Time Card 1

Prints Both Date and Day of Week 2

Exceptions are Printed in Red 3

Separate Rounding of In/Out Times 4

Paid Breaks 5

Non-Working Day 6

Daily Total 7

Accumulated Overtime 8

Accumulated Total Regular Hours 9

Total Overtime 10

DATE		DAY	NO.	IN	CODE	OUT	HOURS WORKED	ACCUMULATED	
							HOURS	OVERTIME	
04/21/06				WILLIAMS, TERRI				04/21/06	
				NAME				PAY ENDING DATE	
				ID#		DEPT#		FILE#	
				CARD#					
15	MO			8:00		4:32	8:00	8:00	
16	TU			8:01		12:10	4:15	12:15	
16	TU			12:39		4:29	8:00	16:00	
17	WE			7:55		4:38	8:15	24:00	0:15
18	TH			7:59		10:02*	2:02	26:02	0:15
18	TH			10:17		12:03	4:00	28:00	0:15
18	TH			12:32		5:00	8:30	32:00	0:45
19	FR			8:00		12:15	4:15	36:15	0:45
19	FR			12:45		3:12*	6:42	38:42	0:45
19	FR			3:26		4:45	8:15	40:00	1:00
21	SU			8:00		1:00	5:00	40:00	6:00

## FEATURES

- ▶ 250 employee capacity
- ▶ Calculates and accumulates hours worked
- ▶ Separates regular and overtime hours
- ▶ Accepts unlimited number of punches per day
- ▶ Accommodates two overtime categories
- ▶ Flexible rounding, grace periods, etc.
- ▶ Automatically deducts for breaks & lunch
- ▶ Prints name on card
- ▶ Prints exceptions in red
- ▶ Accommodates paid breaks
- ▶ Split shift calculation capability
- ▶ Rechargeable Ni-Cd battery backup
- ▶ Individual lockout capability
- ▶ Data correction for previous & current pay period
- ▶ Carryover of weekly worked hours onto new card for semi-monthly and monthly pay periods
- ▶ Suitable for wall or table mounting
- ▶ Full power reserve (optional)
- ▶ Signal capability (30) (optional)
- ▶ PC interface with model MJR-8150

## SPECIFICATIONS

### POWER REQUIREMENTS

AC120V ±10%, 60Hz

### AMBIENT TEMPERATURE

14°F to 104°F (-10°C to 40°C)

### HUMIDITY

20-90% (non-condensing)

### POWER CONSUMPTION

Normal 24W, maximum 75W

### DIMENSIONS

13-1/2"H x 9-1/2"W x 8"D (343mm x 241mm x 203mm)

### WEIGHT

17.25 lbs. (7.8 kg.)

Specifications are approximate and are subject to change without notice.



REPRESENTED BY:



# Central Time Clock

Since 1931

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