

MRX-35

Electronic Calculating Time Clock

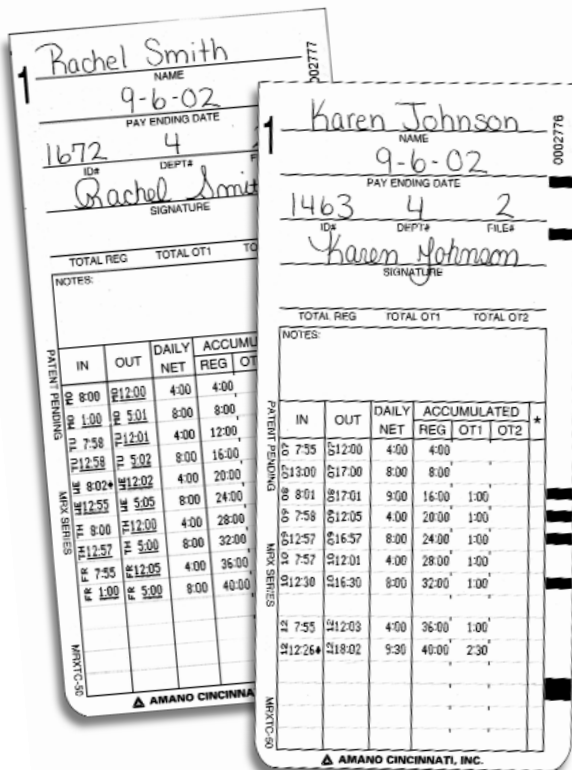
The MRX-35 Electronic Calculating Time Clock is your next logical step from a non-calculating clock. More features. Easier operation. Fully automatic. Reliable and economical, yet powerful enough to meet your needs today.

Simple, clean design fits any office decor.

- Scalable up to 50 employees.
- Accumulated totals for regular hours and two overtime levels.
- Automatic calculation of daily and weekly overtime.
- Programmable automatic break deductions.
- Large, easy to read digital liquid crystal display.
- Perpetual calendar.
- Easily programmed through the use of programming cards.
- Programmable revision and exception zones.
- Accommodates weekly, bi-weekly payroll.



Reliable and economical.



- Wall or table mount.
- Automatic Daylight Saving time adjustment.
- Uses pre-printed bar coded time cards.
- Memory backup against power failures.
- Rounding capabilities.
- Simple, easy operation.
- Easy ribbon change.
- Up to four punches per day.

SPECIFICATIONS

MRX-35

Printing	Dot Matrix
Power supply	110/120VAC ±10%, 50/60 Hz
Power consumption	4W, idle 13W or less, printing
Temperature	14° - 113°F (-10° to 45°C)
Humidity	10% to 90% Rh (without condensation)
Dimensions	170W x 230H x 115D mm (6.70W x 9.06H x 4.5D in.)
Clock system	Digital liquid crystal display (date, hours, minutes)
Accuracy	±3 seconds per week
Weight	2.5Kg (5.5 lbs.)
Memory	Clock and programming data stored for 3 years without AC power.

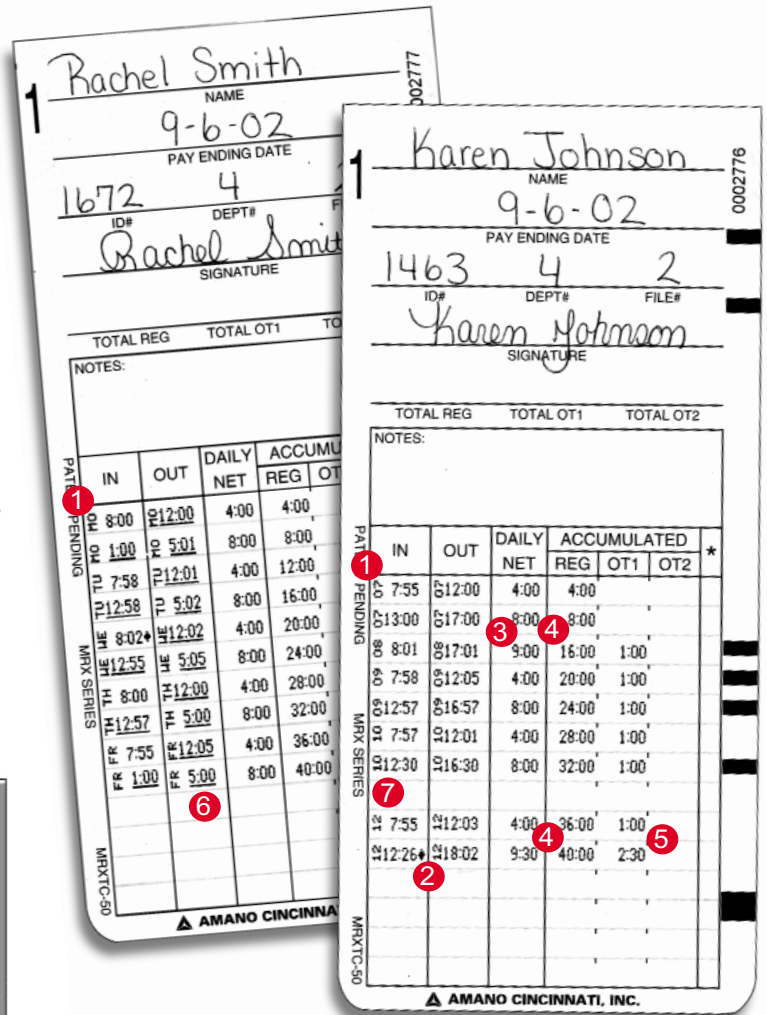
* Specifications are approximate and are subject to change without notice. UL and C-UL approved. Keep away from direct sunlight, extreme dust, grit, salt and corrosive gases.

FAST PAYBACK FOR YOUR MRX-35 INVESTMENT*

MONTHS	7				JUST UNDER SEVEN MONTHS
	6				
	5				
	4				
	3				
	2			ABOUT 2 1/2 MONTHS	
	1	JUST OVER ONE MONTH	JUST UNDER TWO MONTHS	ABOUT 2 1/2 MONTHS	
	50	40	30	20	10
	NUMBER OF EMPLOYEES				

*Calculations based on average losses due to incorrect time card calculations (based on 1% error factor) and average losses from manual payroll preparation errors (based on five minutes per card per employee at \$6.00 per hour; data from The American Payroll Association). Higher wage rates result in faster payback periods. Results may vary.

REPRESENTED BY:



- ① PRINTS DAY OR DATE AND TIME
- ② PRINTS EXCEPTION MARK
- ③ TOTAL DAILY HOURS WORKED
- ④ ACCUMULATED REGULAR HOURS
- ⑤ ACCUMULATED OVERTIME HOURS
- ⑥ UNDERSCORE TO SHOW PM HOURS
- ⑦ SKIPS LINE TO SHOW BREAK IN CONSECUTIVE DAYS WORKED (POTENTIAL ABSENCE)



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