

RELIABLE TIME RECORDING

SOLUTIONS FOR YOUR BUSINESS



AMANO

TCX-21

The power of electronics with the simplicity of a conventional time clock

Perpetual Calendar

- Automatically advances year, month and date
- Eliminates need to reset your clock
- No more messy typewheels

Daylight Saving Time Adjustment

- Automatically adjusts time
- Eliminates need to reset your clock

Year 2000 Compliance

- Selectable for four-digit year imprint

Built-in Battery Backup

- Maintains clock and program during power failure

Automatic or manual print selection

Easy setup

- Fast, one-touch setup for seven right-hand print styles:
 - Day, 24H, 100th
 - Day, AM/PM, 60th
 - Month, Date, 24H, 100th
 - Month, Date, AM/PM, 60th
 - 2-digit Year, Month, Date, AM/PM, 60th
 - 4-digit Year, Month, Date, AM/PM, 60th
 - 4-digit Year, Month, Date, 24H, 60th

Many imprint combinations available, including alphanumeric imprints

Print button

Large, easy-to-read analog clock face

LED display of year, month and date

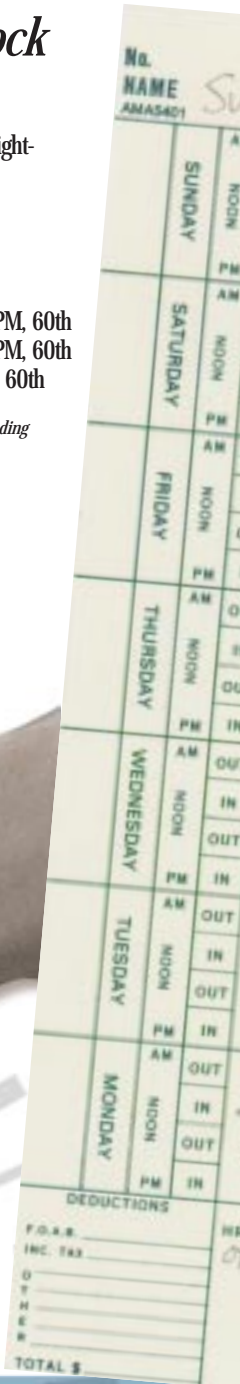
Print window with light

Printer plate and margin adjustment



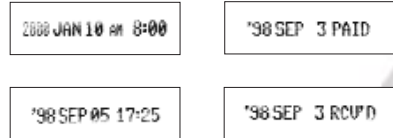
Specifications

Power requirement	110/120/220/240V AC±10%, 50/60Hz
Ambient temperature	14°F ~ 113°F (-10°C ~ 45°C)
Humidity	10% ~ 90% (non-condensing)
Dimensions	8" (h) x 6-3/4" (w) x 6-1/4" (d) (150mm x 172mm x 165mm)
Weight	6 lbs. (2.7 kg.)



Also available for your payroll and job cost needs...

PIX-21



PAY ENDING 9/26

San Jones

OUT		
IN		
OUT		
IN		
OUT		
IN		
OUT		
IN		
OUT		
IN	8.00	FR PM 4:31
OUT		FR PM 12:30
IN		FR PM 12:02
OUT		FR AM 8:00
IN	8.30	TH PM 5:00
OUT		TH PM 12:28
IN		TH PM 12:01
OUT		TH AM 7:56
IN	8.00	WE PM 4:30
OUT		WE PM 12:30
IN		WE PM 12:03
OUT		WE AM 8:00
IN	8.30	TU PM 5:00
OUT		TU PM 12:28
IN		TU PM 12:00
OUT		TU AM 7:59
IN	8.00	MO PM 4:30
OUT		MO PM 12:30
IN		MO PM 12:01
OUT		MO AM 8:00

40 AMT.

TOTAL PAY \$

TOTAL DEDUCTIONS

NET PAY \$

- Perpetual calendar automatically advances year, month and date
- Automatically adjusts for Daylight Saving Time
- Built-in battery backup maintains clock and program data during power failure
- Built-in messages:

RCVD SENT FAX'D VOID FILE
PAID CFMD APR'D CMPLD ORIGN



- Fast, easy setup of date, time, and print format
- Selectable imprint format
- Compact design
- Car battery operation (option) (DC 12V negative ground only)

PAY ENDING 7/11

John Kelly

AM	OUT	
NOON	IN	
PM	OUT	
AM	OUT	
NOON	IN	
PM	OUT	
AM	OUT	
NOON	IN	
PM	OUT	
AM	OUT	JUL 10 AM 5:00
NOON	IN	JUL 10 AM 1:05
PM	OUT	JUL 10 PM 12:00
AM	OUT	JUL 10 AM 8:00
NOON	IN	JUL 9 PM 5:14
PM	OUT	JUL 9 PM 1:35
AM	OUT	JUL 9 PM 12:30
NOON	IN	JUL 9 AM 8:01
PM	OUT	JUL 8 PM 5:00
AM	OUT	JUL 8 PM 1:18
NOON	IN	JUL 8 PM 12:15
PM	OUT	JUL 8 AM 8:15
AM	OUT	JUL 7 PM 5:05
NOON	IN	JUL 7 PM 1:00
PM	OUT	JUL 7 PM 12:01
AM	OUT	JUL 7 AM 7:55
NOON	IN	JUL 6 PM 5:00
PM	OUT	JUL 5 PM 1:00
AM	OUT	JUL 6 PM 12:00
NOON	IN	JUL 5 AM 8:00

DEDUCTIONS

TOTAL \$

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NET PAY \$

Specifications

Power requirement	120/220/240V AC ± 50/60 Hz
Ambient temperature	14°F ~ 113°F (-10°C ~ 45°C)
Humidity	10% ~ 90% (non-condensing)
Dimensions	6" (h) x 5-1/2" (w) x 6-1/2" (d) (150mm x 140mm x 165mm)
Weight	4.2 lbs. (1.8 kg)



Ask about our full line of time recording solutions

- **Watchman's Clocks**
- **Time/date Stamps**
- **Numbering Machines**
- **Computerized Time Recorders**
- **Time & Attendance Software**
- **Data Collection Terminals**
- **Integrated Time Validation Systems for Brokerage Companies**

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