

13. HOUR OF STOP INTERVAL PRINTING TIME (00 ~ 23):

23:59°

14. MINUTE OF STOP INTERVAL PRINTING TIME (00 ~ 59):

23:59°

15. FIRST TWO DIGITS OF CALENDAR YEAR (19 ~ 29):

1999°

16. LAST TWO DIGITS OF CALENDAR YEAR (00 ~ 99):

1999°

17. MONTH DIGITS OF CALENDAR MONTH-DAY (01 ~ 12):

1102°

18. DAY DIGITS OF CALENDAR MONTH-DAY (01 ~ 31):

1102°

19. HOUR DIGITS OF CALENDAR HOUR-MINUTE (00 ~ 23):

1807°

20. MINUTE DIGITS OF CALENDAR HOUR-MINUTE (00 ~ 59):

1807°

21. SECOND DIGITS OF CALENDAR MINUTE-SECOND (00 ~ 59):

07:11°

If interval printing is enabled in the programming mode, the printer will print as in the examples below:

11:54:00 11:02
INTV:00:00:10

First two lines:

Line 1: hour:minute:second month-day (start printing time)
Line 2: interval printing time hour:minute:second

Following two lines:

Line 1: hour:minute:second month-day (interval printing time)
Line 2: measurement channel, thermocouple type, reading, and unit.

Last two lines:

Line 1: hour:minute:second month-day (stop printing time)
Line 2: interval printing time hour:minute:second

NOTE: If the print button is pressed during this period the last two lines will not be printed.

If the print button is held for 2 seconds, the printer will print as follows:

12:58:18 11:02
INTV:00:00:10

12:58:28 11:02
T1 K - 0039.6 °C

12:58:38 11:02
T1 K - 0. °C

12:58:48 11:02
T1 K - 0. °C

12:58:58 11:02
T1 K - 0036.2 °C

12:59:08 11:02
T1 K - 0. °C

12:59:18 11:02
T1 K - 0037.0 °C

12:59:20 11:02
T1 K - 0. °C

First two lines:

Line 1: hour:minute:second month-day
Line 2: interval printing time hour:minute:second

Following lines:

Line 1: hour:minute:second month-day (interval printing time)
Line 2: function test channel, type and reading with polarity, decimal point and unit.

To stop printing, press the Print or the Feed button.

1. SETUP INTERVAL PRINT (with 24 hour maximum interval limit).

① Enter the Menu mode by pressing the MENU button.

② Enable interval printing using the [] / [] buttons (01 is enable).

③ Use the [] / [] buttons to scroll through the available editing parameters

④ Setup Interval/Start/Stop print time by pressing [] / [] buttons
Note that the START print time must be before the STOP time.

⑤ Press the MENU button to return to normal operating mode. The INTV symbol will be shown on LCD indicating that interval printing is active.

2. SETUP INTERVAL PRINT (without 24 hour limit)

① Enter the Menu mode by pressing the MENU button.

② Disable Interval Printing using the [] / [] buttons (00 is disable).

③ Set Interval Print Time using the [] / [] buttons

④ Press MENU again to return to normal operation.

⑤ Press and hold the PRINT button for about 3 seconds, the INTV symbol will be shown on LCD indicating that interval printing is active.

3. During the Interval Print period, no buttons can be used except the PRINT and FEED button. When the PRINT button is pressed, one more line will be printed before the interval printing session is aborted. Pressing the FEED button aborts interval printing immediately.

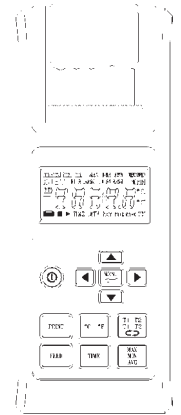
1. When battery power falls low, the [] will appear on the LCD.
Replace the six 1.5V "AAA" batteries

2. After the temperature probe(s) have been disconnected and the meter power turned off, remove the rear battery cover.

3. Remove batteries from the holder and replace with six 1.5V "AAA" alkaline batteries.

4. Secure the battery cover.

PRINTING THERMOMETER INSTRUCTIONS



©2014 92-4100-40 Rev. 0 180814