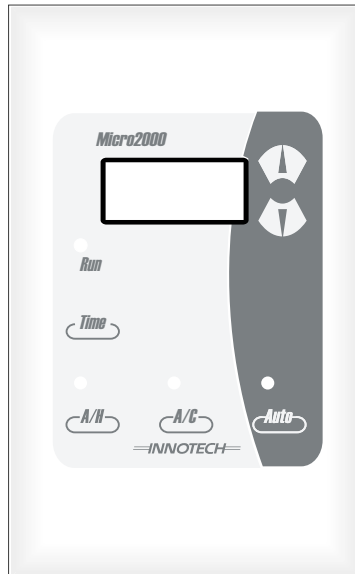


# M2K01 User Instructions







## **Button Functions**

- **Time** = ENTER is used to save settings and to enter a new parameter.
- **A/N** = BACK allows you to scroll back to the previous setting or parameter
- **A/C** = DELETE is used to delete a Time Schedule
- **Auto** = COPY is used to copy the previous Time Schedule

## **Setting The Clock “Current Day and Time”**

Anytime the controller is powered up, the display will read “SET CLOC “. To set the clock, follow the instructions below.

**Step 1.** Press and hold the **Time** button until the display goes blank. Press the  and  buttons to select clock “CLOC” edit mode and press the **Time** button.

**Step 2.** Use the  and  buttons to adjust your time settings and save it by pressing the **Time** button. “DAY1” will be displayed, which is Monday. Adjust to the required day Eg. Wednesday = “DAY3”. The controller will scroll from DAY1 to DAY7 when the desired day is displayed press **Time** .

**Step 3.** To save and exit the “CLOC” mode press and hold the **Time** button until the display goes blank.

**Note** If a mistake is made you can press the **A/N** button to return to the previous setting.

**INNOTECH**  
CONTROL SYSTEMS





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APPROVED	

# M2K01 Setting Clock and Schedules





## Setting The Time Clock “Time Schedules”


To set the schedules follow the instructions below.



**Step 1.** Press and hold the  button until the display goes blank. Press the  and  buttons to select between “CLOC” and “SCHE”. Select the “SCHE” mode by pressing the  button.





**Step 2.** Once the schedule function has been selected, “DAY1” is displayed. You may scroll through the the days requiring programming by using the  and  buttons. When the desired day is displayed select it by pressing the  button. E.g. “DAY 1” = Monday, “DAY 2” = Tuesday.

**Step 3.** The display will now read “SCH 1”. Note that this 7 day time clock is capable of 2 on / off times per day referred to as schedule 1 and schedule 2. If only one event is required per day then enter no times for schedule 2.


Press the  button and select “SCH 1” The display will then flash “ON” followed by the on time. Use the  and  buttons to adjust the on time then press the  button to save the time setting.

“OFF” followed by “----” will then be displayed. Set the “OFF” time and press the  button.







**Step 4.** The display will now show “SCH 2”. Press the  button. Either enter an “ON” and “OFF” time or ignore it by pressing the  button again. Note if no time is entered for “SCH 2” then “----” will be displayed for the “ON” time and the “OFF” time will not be displayed.

**Step 5.** The display will now read “DAY 2”. Repeat steps 2 and 3 for each day as required. If the “DAY 2” “ON” and “OFF” time is to be the same as “DAY 1”, Then press  when the “----” is displayed for the “ON” time. Note if a mistake is made press  to delete the unwanted time. Press  to return to the previous setting. Press and hold the  button to save and exit.

## Enabling the Auto function

Pressing the  button “ON” will allow the unit to run under the control of it’s programmed weekly timeclock.



## Setting the Temperature \*Note the range of this adjustment can be restricted.

When the  or  buttons are depressed. The set point will be displayed Continuing to press either the  or  buttons will increase or decrease the set point. If the  or  buttons have not been depressed for 5 seconds the display will revert to the sensed temperature.

## Vent Condition Mode

The  button will toggle the unit between Vent and Condition. On state = Condition.

## After Hours Mode

The  button will allow the unit to run for a pre-determined timed period. Pressing the  button while in the after hours mode will toggle the unit to “OFF”.