Quick Guide

Must be in Advanced Mode. *Hold **SET** until you see [Advanced Menu]

BASIC PROGRAMMING

TIME

From the main menu…

> *Press **SET** should see [Time]
>
> *Press **SET** should see [Set hour] *(Time can only be set in Military)* *Adjust accordingly using **+** or **-**
>
> *Press **SET** should see [Set minutes] *Adjust accordingly using **+** or **—**

*Press **SET** to save settings.

*Press **ESCAPE** to return to main menu. Main menu should display (Military Time/ Temp/Out Put)

DATE

From the main menu…

> *Press **SET** should see [Time]
>
> *Press **+** should see [Date d-m-y]
>
> *Press **SET** should see [Set day] *Adjust accordingly using **+** or **—**
>
> *Press **SET** should see [Set month] *Adjust accordingly using **+** or **—**
>
> *Press **SET** should see [Set year] *Adjust accordingly using **+** or **—**

*Press **SET** to save settings.

*Press **ESCAPE** to return to main menu. Main menu should display (Military Time/ Temp/Out Put)

LIGHT SCHEDULE

From the main menu…

> *Press **SET** should see [Time]
>
> *Press **+ +** should see [Timer on/off]
>
> *Press **SET** should see [Timer ON set hour] *Adjust accordingly using **+** or **—**

Quick Guide

*Press **SET** should see [Timer ON set minu] **Adjust accordingly using + or −

*Press **SET** should see [Timer Off set hour]**Adjust accordingly using + or −

*Press **SET** should see [Timer Off set minu] **Adjust accordingly using + or −

*Press **SET** to save settings

*Press **ESCAPE** to return to main menu. Main menu should display (Military Time/ Temp/Out Put)

CELSIUS / FAHRENHEIT

From the main menu…

*Press **SET** should see [Time]

*Press + (11x) should see [Temperature in Celcius]

*Press **SET** should see [Set Temp. mode] **Adjust accordingly using + or −

*Press **SET** to save settings

*Press **ESCAPE** to return to main menu. Main menu should display (Military Time/ Temp/Out Put)

PERSENTAGE / WATT

From the main menu…

*Press **SET** should see [Time]

*Press + (12x) should see [Output display in Percentage]

*Press **SET** should see [Set Out. Displ. In Percentage] **Adjust accordingly using + or −

*Press **SET** to save settings

*Press **ESCAPE** to return to main menu. Main menu should display (Military Time/ Temp/Out Put)

Quick Guide

CALIBRATION connect Maxi to power supply, attach sensors to appropriate ports

Relative Humidity (Measure RH of environment with an alternative, accurate device)

From the main menu…

*Press **ESCAPE, ESCAPE, ESCAPE,** should see [AT / RH %]

       *Press **SET** should see **[**PT>AT start dim]

       *Press **+ + +** should see [RH offset]

       *Press **SET** (adjust accordingly using **+** or **-**)

       *Press **SET** to save settings.

*Press **ESCAPE** repeatedly to return to main menu. Main menu should display (Military Time/ Temp/Out Put)

Temperature Sensor (Measure Temp. of environment with an alternative, accurate device)

From the main menu…

       *Press **SET** should see [Time]

       *Press **+** (6x)   should see [Temp. offset]

       *Press **SET** (adjust accordingly using **+** or **-**)

       *Press **SET** to save settings.

*Press **ESCAPE** to return to main menu. Main menu should display (Military Time/ Temp/Out Put)

Plant Temp Camera (Measure Temp. of environment with an alternative, accurate device)

From the main menu…

*Press **ESCAPE, ESCAPE, ESCAPE,** should see [AT / RH %]

-Bottom left corner should display PT. If it displays DT Press **+**.

- Direct the PT camera towards a sheet of paper for approx. 20 minutes. (sheet of paper adopts room temperature)

After 20 minutes note PT reading. Calculate difference between PT and AT and proceed to next step.

Quick Guide

*Press **SET** should see **[**PT>AT start dim]

*Press **+ +** should see [PT offset]

*Press **SET** (adjust accordingly using **+** or **–** (Hold continuously for faster adjustment)

*Press **SET** to save settings.

*Press **ESCAPE** to return to main menu. Main menu should display (Military Time/ Temp/Out Put)

C02 Sensor Auto calibrate function sets the value automatically to 400 ppm

Put the plugged in Maxi controller connected to the Co2 sensor, outdoors for five minutes.

After 5 mins, from the main menu…

*Press **ESCAPE** should see [Co2]

*Press **SET** should see [co2 auto calibra]

*Press **SET** should see [Auto calibra NO]

*Press **+** should see [Auto calibra YES]

*Press **SET** to save settings.

*Press **ESCAPE** to return to main menu. Main menu should display (Military Time/ Temp/Out Put)