



INTRODUCTION

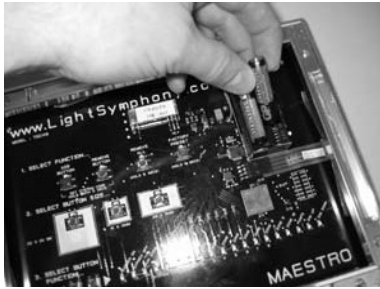
The Maestro touch-screen provides an easily customisable, wireless, touch-screen remote control for your lighting. The static picture behind the glass is easily replaced to create a bespoke user interface that perfectly complements your outdoor design.

A (Microsoft Word) template is downloadable from the Light Symphony web site at the address below. It allows any PC with an A4 printer attached to create a background picture with 'button' positions overlaid.

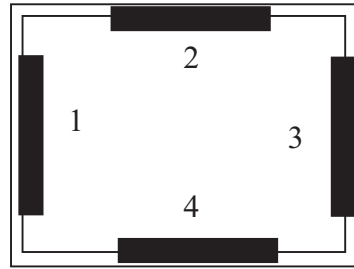
The above template is only an example; you may choose to create a picture without using a computer or using a different software package.

However you create your background picture, these instructions will show how to install it behind the touch-glass and teach the unit where the 'button' positions are and what functions they will perform.

You will need a small flat bladed screwdriver.



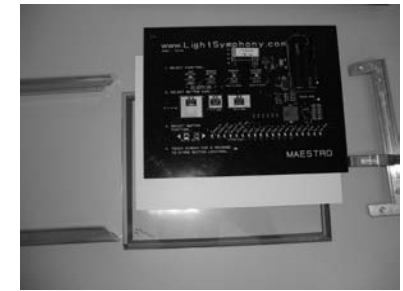
1. If fitted, remove the batteries



2. At the positions show there are 4 sprung clips



7. Slid the glass and board out of the frame.



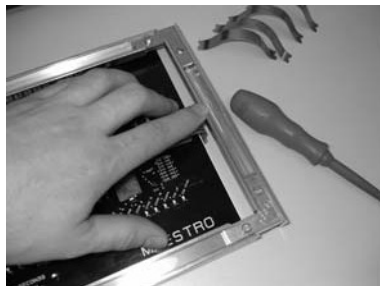
8. The picture can now be removed and replaced



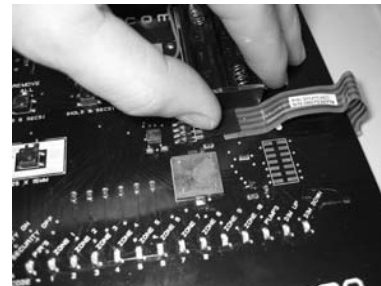
3. Use the screwdriver to carefully slide out and remove 4 the sprung clips



4. Use the screwdriver to looses the 2 screws shown above.



5. Slide the end part of the frame out



6. Carefully slide off the electrical connector without pulling on the ribbon cable.

After inserting a new picture re-assemble the unit using the reverse of the above procedure, and then re-insert the batteries

PROGRAMMING

1. Press and hold the "REMOVE ALL" button for 5 seconds to erase any previous configuration (a beep will be heard).
2. Press the "ADD BUTTON" to begin
3. Select a button size by pressing one of the 3 flashing buttons.
4. Use the <> buttons to select the required function i.e. ALL ON
5. Carefully turn the unit over without touching the glass
6. Touch and keep touching the glass at the position you want to create the new button, until you hear a long bleep.
7. Repeat the above up to store up to 20 'buttons'

SPECIFICATIONS

Battery	2 x AAA
Active Size	210 x 150mm
Frequency	434.075MHz
Memory	Up to 20 'buttons'
Safety Rating	Extra Low Voltage
Physical	240 x 195 x 25mm / 0.2Kg
Ambient Temp.	0°C to +40°C