Control Panel

Fig. 5

A. DMX LED   **F.** Up Button
B. LCD Display   **G.** Down Button
C. Auto LED   **H.** SETUP Button
D. Sound LED   **I.** Slave LED
E. MODE Button

Control Mode

The fixtures are individually addressed on a data-link and connected to the controller.
The fixtures respond to the DMX signal from the controller.

DMX Addressing

The control panel on the front side of the base allows you to assign the DMX fixture address, which is the first channel from which the Dominator will respond to the controller.
Please note when you use the controller, the unit has max. **9** channels.
When using multiple Dominator's, make sure you set the DMX addresses right.
Therefore, the DMX address of the first Dominator should be **1(d001)**; the DMX address of the second Dominator should be **1+9=10**; the DMX address of the third Dominator should be **10+9=19**, etc.
Please, be sure that you don't have any overlapping channels in order to control each Dominator correctly. If two or more Dominator's are addressed similarly, they will work similarly.
For address settings, please refer to the instructions under "Addressing' (menu d001)

Controlling:
After having addressed all Dominator's, you may now start operating these via your lighting controller.
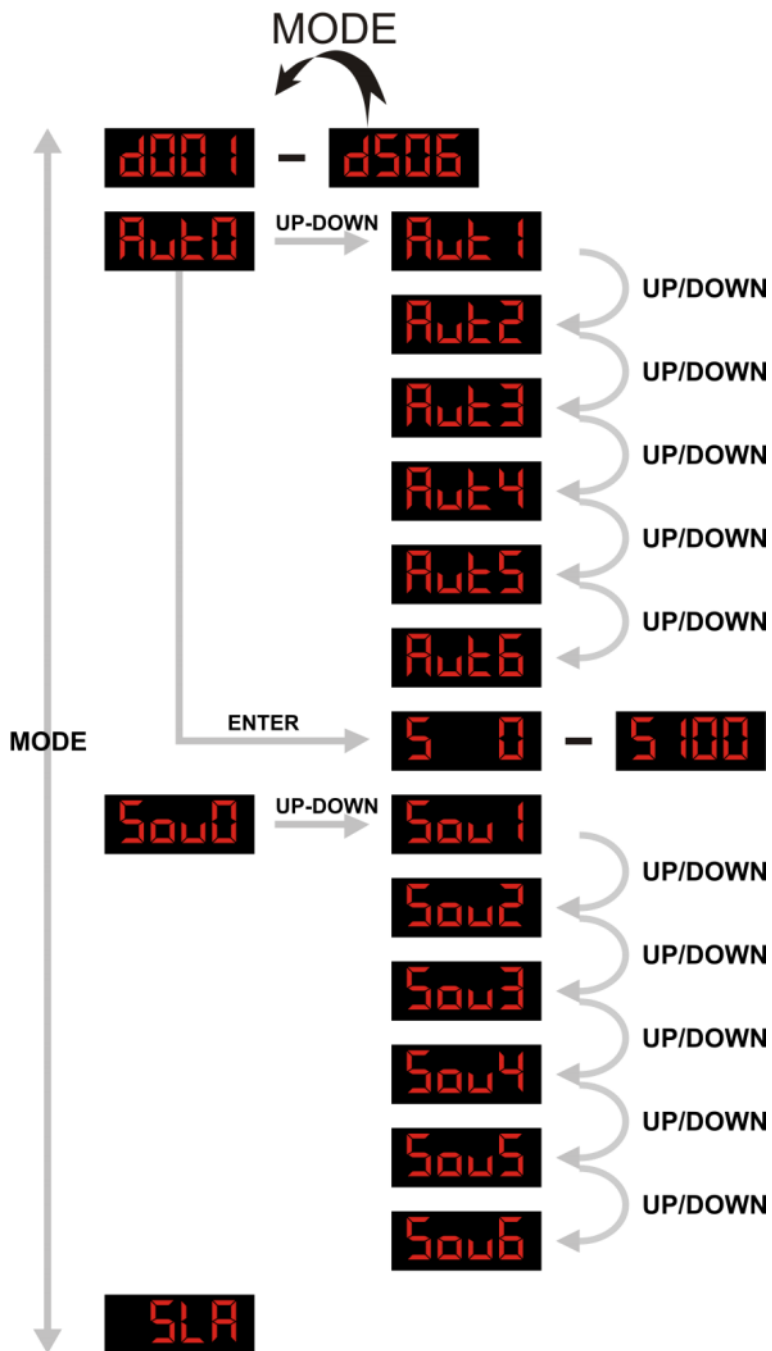**Note:** After switching on, the Dominator will automatically detect whether DMX 512 data is received or not.
The problem may be:
• The XLR cable from the controller is not connected with the input of the Dominator.
• The controller is switched off or defective, the cable or connector is detective, or the signal wires are swapped in the input connector.

Note: It's necessary to insert a XLR termination plug (with 120 Ohm) in the last fixture in order to ensure proper transmission on the DMX data link.

Menu Overview

MODE

d001 – d506

Aut0 → UP-DOWN → Aut1
Aut2 ⟲ UP/DOWN
Aut3 ⟲ UP/DOWN
Aut4 ⟲ UP/DOWN
Aut5 ⟲ UP/DOWN
Aut6 ⟲ UP/DOWN

MODE

ENTER → S 0 – S100

Sou0 → UP-DOWN → Sou1
Sou2 ⟲ UP/DOWN
Sou3 ⟲ UP/DOWN
Sou4 ⟲ UP/DOWN
Sou5 ⟲ UP/DOWN
Sou6 ⟲ UP/DOWN

SLA

The Dominator 3-in1 will only show its version number at start-up !

U.100

Main Menu Options

d001   1. DMX Channels

Auto   2. Automatic Programs

Sou0   3. Sound-active Programs

SLA   4. Slave

⚠ You can only change a certain setting when the display is blinking. ⚠
If you can't change a certain value, please press the **MODE**-button once and then change the value.

1. DMX Mode
With this menu you can set the DMX address.
1) Press the **FUNC** button, until the display shows **d001** .
2) You can choose 506 different DMX addresses.
   Use the Up / Down buttons to select the required address from **d001** – **d506** .
3) Use the **ENTER** button to store your setting.

2. Automatic Programs
1) Press the **MODE** button, until the display shows **Auto** .
2) Use the Up / Down buttons to scroll through the entire menu.

Auto   Laser + RGBWA + 8x White LEDs

Aut1   Laser + RGBWA

Aut2   Laser + 8x White LEDs

Aut3   RGBWA + 8x White LEDs

Aut4   RGBWA

Aut5   Laser

Aut6   8x White LEDs

3) When you press the **ENTER** button in Auto Mode, you can set the speed of each automatic program.
   The speed can be set between **S 0** – **S100** . This is from slow to fasst
4) Use the **ENTER** button to store your setting.

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3. Sound-activated Programs
1) Press the **MODE** button, until the display shows `SouO` .
2) Use the Up / Down buttons to scroll through the entire menu.

`SouO`   Laser + RGBWA + 8x White LEDs

`Sou1`   Laser + RGBWA

`Sou2`   Laser + 8x White LEDs

`Sou3`   RGBWA + 8x White LEDs

`Sou4`   RGBWA

`Sou5`   Laser

`Sou6`   8x White LEDs

3) The device is music-controlled by its built-in microphone. The audio sensitivity control (**6**) allows you to adjust the sensitivity of the device. A clockwise movement increases the sensitivity
4) Use the **ENTER** button to store your setting.

4. Slave Mode
With this menu you are able to set the device as a slave device.
1) Press the **MODE** button, until the display shows `SLA` .
2) You can use the same functions on the master device. This means on the master device you can set your desired operation Mode and all slave devices will react the same as the master device
3) Use the **ENTER** button to store your setting.

DMX Channels

9 Channels

Channel 1 – Built-in Programs / Sound-controlled Mode

0-9	Blackout
10-24	Auto 1 (Strobe, Derby, Laser)
25-39	Auto 2 (Derby, Laser)
40-54	Auto 3 (Strobe, Laser)
55-69	Auto 4 (Derby, Laser)
70-84	Auto 5 (Derby)
85-99	Auto 6 (Laser)
100-114	Auto 7 (Strobe)
115-129	Sound 1 (Strobe, Derby, Laser)
130-144	Sound 2 (Derby, Laser)
145-159	Sound 3 (Strobe, Laser)
160-174	Sound 4 (Derby, Laser)
175-189	Sound 5 (Derby)
190-204	Sound 6 (Laser)
205-219	Sound 7 (Strobe)
220-255	DMX Mode

⚠ **Only when CH1 is set between 220-255, CH2-CH9 will function** ⚠