MODE SELECTION:

AUTO MODE

Press the MODE button to select Auto Mode. The unit changes between Colour Jumping Mode and Colour Fading Mode automatically. The colour jumping/fading speed can be preadjusted by the speed of the Colour Jumping and Colour Fading Modes.



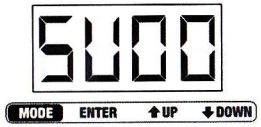
SLAVE MODE

Press the MODE button to enter the Slave Mode.
Link the slave unit and the master unit via DMX cable. The slave unit will follow in sequence with the master unit. Press ENTER to confirm.



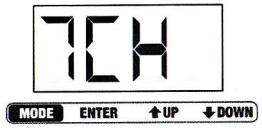
SOUND CONTROL MODE

Press the MODE button to select Sound Control Mode. The unit will follow the beat of the music thanks to the built in microphone. Press ENTER (3. and 4. digit blink) again to adjust microphone sensitivity (00-99) by using UP and DOWN buttons. Press ENTER to confirm.



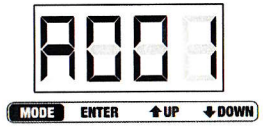
DMX MODE SELECTION

Press the MODE button to enter DMX MODE SELECTION (repeatedly if necessary). Press ENTER (1st digit blinks). Press value UP or DOWN button to select the desired DMX Mode. Press ENTER again to confirm.



DMX ADDRESS SETTING MODE

Press the MODE button to enter DMX Address Setting Mode.
Press ENTER to access edit mode (the last 3 digits will blink). Use the UP and DOWN buttons to set the DMX address (A001 - A512). Press ENTER to confirm



The LED display automatically turns off after 20 seconds and turns on again by pressing any of the 4 buttons.

DMX **CONTROL** MODE:

2 CHANNEL MODE		
CHANNEL	**VALUE**	**FUNCTION**
CH1	000 - 255	Master dimmer (0-100 %)
CH2	000 - 255	Colour macro

3 CHANNEL MODE 1		
CHANNEL	**VALUE**	**FUNCTION**
CH1	000 - 255	Master dimmer (0-100 %)
CH2	000 - 255	Strobe (0-100%)
CH3	001 - 004 005 - 080 081 - 150 151 - 220 221 - 255	Blackout Colour Macro Colour Jumping Colour Fading Sound Control

3 CHANNEL MODE 2		
CHANNEL	**VALUE**	**FUNCTION**
CH1	000 - 255	RED (0-100%)
CH2	000 - 255	GREEN (0-100%)
CH3	000 - 255	BLUE (0-100%)

4 CHANNEL MODE		
CHANNEL	**VALUE**	**FUNCTION**
CH1	000 - 255	RED (0-100%)
CH2	000 - 255	GREEN (0-100%)
CH3	000 - 255	BLUE (0-100%)
CH4	000 - 255	WHITE (0-100%)