TripleFX LaserBox instrukcija

OPERATION

Switch on the device. The display indicates the last operating mode. The operating modes can be selected by means of the display and the control buttons. All settings remain stored even if the device is disconnected from the mains. The device can be operated in stand-alone mode via the control board and the EUROLITE IR-26 remote control or in DMX-controlled mode via any commercial DMX controller.

Menu structure

Mode	Display			Function
DMX operation	Addr	001-512		Start address
DMX channels	ChMd	14CH		14 channels
		2CH		2 channels
Automatic mode	ShNd	Sh1		Show program 1: Derby
		Sh2		Show program 2: Strobe
		Sh3		Show program 3: Laser
		Sh4		Show program 4: Derby + Laser
		Sh5		Show program 5: Derby + Strobe
		Sh6		Show program 6: Laser + Strobe
		Sh7		Show program 7: Derby + Strobe + Laser
	SPEE	0-100		Program running speed slow > fast
Master/slave	SLMD	MASt		Master mode
		SLAV		Slave mode
Sound control	SoUn	ON	OFF	Sound control on/off
	SoSE	0-100		Microphone sensitivity low > high
Behavior on loss of DMX signal	NodM	Prom		Master mode
		BLAC		Blackout mode
		HoLd		Last correct DMX value is held
Display illumination	LED	ON	OFF	Display illumination on/off
Information	Ver	V10		Firmware version
Test program		Test		Test of all effects

Automatic mode

In automatic mode, 7 show programs are available that run at an adjustable speed.

1   Press the **MENU** button so many times until **ShNd** is indicated in the display. Confirm with the **ENTER** button. Use the buttons **UP** and **DOWN** to select the desired show program. Confirm with the **ENTER** button.

2   Press the **MENU** button so many times until **SPEE** is indicated in the display. Confirm with the **ENTER** button. Use the buttons **UP** and **DOWN** to adjust the running speed of the program from **1** (slow) to **SP 100** (fast). Confirm with the **ENTER** button.

Sound control

Via the integrated microphone the unit can perfectly reproduce the show programs to the rhythm of the music (sufficient bass provided).

1   Press the **MENU** button so many times until **SoUn** is indicated in the display. Confirm with the **ENTER** button. Use the buttons **UP** and **DOWN** to select the **on** setting. Confirm with the **ENTER** button.

2   Press the **MENU** button so many times until **SoSE** is indicated in the display. Confirm with the **ENTER** button. Use the buttons **UP** and **DOWN** to Adjust the microphone sensitivity to the volume of the music (**0** = low, **100** = high).