



# DMX-510USB

Order No.: 38.2440

RRP \*

## **PRODUCTINFOS**

#### DMX controller,

consisting of DMX controller software and USB DMX converter box. With galvanic isolation between USB input and DMX output.

### Features of controller software:

- Easy-to-use graphical user interface
- 510 DMX control channels
- 42 operating levels with 12 channel faders each + 1 level with 6 channel faders for adjusting the DMX parameters, 1 flash button for each channel fader
- 1 master fader, can be assigned to each channel as desired
- 500 programmable scenes can be stored per block
- Different scene blocks can be combined
- Stored scenes can also be activated via keyboard
- Music-controlled via sound card



- Function keys can be occupied with scenes and sequences (10 levels x 12)
- Automatic run of 4 parallel sequences with up to 500 scenes each
- Any number of groups can be stored with up to 60 channels each
- Synchronous groups can be created
- LED PAR colour control
- Individual stage background can be created with unit icons
- Blackout function
- Channel inversion
- Macro function for automatically generating figures (circle, eight, spiral lines, etc.) with the facility of 8 parallel macro runs
- Libraries can be created for DMX devices, a library is available containing every DMX device from IMG STAGELINE
- German, English, French and Spanish version

#### Specifications controller box:

- 510 DMX channels
- Connections: 1 x USB type B, 1 x 3-pole XLR, 1 x 5-pole XLR, 1 x low-voltage jack
- Dimensions: 115 x 103 x 40 mm, weight: 250 g
- Power is provided via enclosed power supply

#### Scope of delivery:

- DMX converter box
- Program CD with controller software and USB installation routine (with instructions on the CD)
- Plug-in power supply
- USB cable

#### System requirements:

IBM-compatible PC (Pentium 1 GHz or higher), 512 MB RAM, 20 MB free hard disk space, CD-ROM, USB port (USB 1.1 or higher), Windows<sup>®</sup> 2000/XP/Vista/7/8/10

When using no-name DMX products, it is recommended to use DMX-510USB with galvanic isolation of the input and output in order to prevent damage to the computer in case a fault occurs.



## **TECHNICAL SPECIFICATIONS**

#### DMX-510USB

Туре	DMX controller
DMX interface	DMX512
No. of DMX channels	510
No. of DMX outputs	1
No. of channel faders	510
Master fader	1
No. of scenes	500
Galvanic isolation	yes
Blackout function	yes
Music-controlled	via sound card
Special features	control via software
USB	yes
Power supply	encl. plug-in power supply
Dimensions	115 x 40 x 103 mm
Width	115 mm
Height	40 mm
Depth	103 mm
Admiss. ambient temp	. 0-40 °C
Weight	250 g
Connections	1 x 3-pole XLR, 1 x 5-pole XLR (DMX out), 1 x USB Type-B

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