



Features:

EUROLITE LSD AIO Network control system

All-in-one network control system LED Show T9 for LED Soft Displays

- Complete network control system including network interface and software LED show T9 on CD-ROM for controlling LED soft displays with a network-compatible computer
- Ideal control system for mobile use with notebooks with 1 Gbps NIC - requires no additional video card
- 1 network interface allows control of 128 x 128 pixels
- Serial connection of network interfaces possible for control of up to 1024 x 896 pixels
- 8 data signal outputs (each controls 128 x 16 pixels) for connection to LED display panels
- Ethernet input and output, LAN cable included
- System requirements: separate 1 Gbps NIC, Windows 2000/XP/Vista, >1.8 GHz CPU, >1 GB disk space
- Power supply via LED soft displays
- Software functions:
 - supports movies, flash, pictures, and live camera input
 - audio-driven flash animations
 - multiple screen output
 - automated effect parameters
 - up to 6 simultaneous
 - mix up to 3 layers using 18 different overlay
 - user-definable transitions and masks
 - scratch video
 - control playback speed and direction
 - file browser with clip information and preview
 - supports TheaterMode for ATI video cards
 - compatible to media software such as MADRIX

Logistic

MADRIX KEY dvi

MADRIX dvi - software for DVI/T9output

- MADRIX is a powerful, easy-to-use, and award-winning LED lighting control software
- Allows you to realize all kinds of different LED projects and lighting designs
- A normal PC/laptop can be used for professional LED control
- Includes 1 license for the software MADRIX
- Activates output for up to 307,200 DVI pixels (for example, 640 x 480)
- The license is activated via a USB dongle and can be used flexibly on different computers as needed
- Can be used in parallel with other MADRIX licenses
- Can be upgraded to higher licenses (up to MADRIX KEY ultimate)
- Supports many industry protocols and communication standards for direct connection to your LEDs and LED controllers (incl. DVI, EuroLite T9, ColourSmart Link, Colorlight 5A, Colorlight A8, Colorlight T9, etc.)
- Allows mapping in 2D (pixel mapping) as well as real, spatial 3D (voxel mapping)
- The software generates unique effects, visuals, and animations live and in real time
- No additional content is required
- Already includes a multitude of stock effects that are fully customizable (in speed, color, shape, direction, size, movement, position, brightness, etc.)
- Analyzes incoming audio signals Sound2Light and Music2Light in real time
- New lighting scenes can easily be created in seconds
- Supports media server features also: Conveniently load and play back images, pictures, and videos as well as live signal capturing, screen capturing, scrolling text (ticker), and more
- Variety of options to combine visuals and graphical elements (layers, mix modes, filters, etc.)
- 256 x 256 Storage Places to organize and store effects
- DJ-like operation with 2 decks (Left/Right) and a crossfader
- 3 real-time previews to show your visual effects in advance (incl. 2D/3D, zoom, rotation)
- 2 DVI outputs
- Controls up to 4 color channels per pixel/voxel (e.g. 1-channel, 2-channel, RGB, RGBW fixtures)
- Freely configurable Cue List for automated playback of a show (incl. time, date, duration, etc.)
- Supports Time Code from Art-Net, MIDI, SMPTE, and system time
- Remote control available via DMX-IN, Art-Net Remote, MIDI-IN, HTTP (internet browser), CIP
- Accompanying Fixture Editor provided including large fixture library
- Includes various other tools and features (DMX Fader Tool, DMX Watcher, Matrix Generator, Patch Editor, Touch Screen window, backup system, scripting, mapping, scaling, etc.)
- Supports various 3rd-party interfaces and MADRIX hardware interfaces (sold separately)
- Minimum system requirements: 2.0 GHz dual-core CPU, OpenGL 2.0 graphics card (NVIDIA recommended), 2 GB RAM, 1 GB free harddisk space, 1280 x 768 screen resolution, network card, sound card, USB 2.0 (optimal system requirements higher - please pay attention to hardware limitations, such as computer performance)
- Supported operating systems: Microsoft Windows Vista | 7 | 8 | 8.1 | 10 (compatible with 32 bit and 64 bit)
- Package contents: DVD case with installation CD and USB dongle. The user guide is installed digitally.
- Installation instructions and software available in English, Spanish, French, and Simplified Chinese
- User manual available in English
- Made in Germany
- Free software demo version, user manuals, and more information available at www.madrix.com
- Suitable for controlling LED Pixel Mesh and LED Soft Displays (LSD series)

ROADINGER Universal Tour Case 120cm with wheels

Trunk case with castors

- With 2 dividers
- High-quality workmanship with plywood multi-layer glued 10 mm, black, laminated
- Interior with felt cover
cover with felt cover
- Aluminum profile frames 22mm with rounded edges
- 8 hinged, chromium plated case handles
- 2 chrome tip-over locks
- 2 high-quality butterfly locks
- 4 x castors with 2 locking brakes Ø 100 mm

- For further information about this product, please refer to the Data Sheet under "Downloads"

Technical specifications:

Weight:	79.28 kg
Special product:	Not designed for household room illumination
Intended use:	Show effect lighting

EUROLITE LSD AIO Network control system

Dimensions:	Width: 16 cm Depth: 4.8 cm Height: 13 cm
Weight:	1.84 kg
Power supply:	5 V DC via display
Signal input:	LAN, CAT5E
Signal link:	LAN, CAT5E
Signal output:	8 x 15-pin DIN jack
Serial connection:	max. 56 units
Resolution:	max. 1024 x 896 pixels
Dimensions (L x W x H):	160 x 130 x 48 mm

ROADINGER Universal Tour Case 120cm with wheels

Maximum load:	100 kg
Aluminum profile frames:	22 mm
Case handle:	8 pc/pcs
Stop hinge:	2 pc/pcs
Lock:	Butterfly lock: 2 pc/pcs
Transport aid:	4 x castors with 2 locking brakes Ø 100 mm
Material:	Plywood multi-layer glued, 10 mm
Color:	Black, laminated
Inside dimensions:	121 cm x 55 cm x 47.5 cm
Dimensions:	Width: 125 cm Depth: 60 cm Height: 78 cm
Weight:	46.55 kg

Scope of delivery:

1 x case