

ENTTEC DMXIS

Lighting Control Product for Performers



General Information

DMXIS consists of a hardware interface (shown above) and a software program, whose license is bundled with this hardware device. While the hardware is similar on some levels to the DMX USB PRO, it can be used only for output, and is intended primarily as an interface for the included program (although others may by coincidence work with it as well). On-board chips handle timing and signal processing, so you get a clean signal no matter what your PC's processor is up to.

Applications

- Bands
- Solo Musicians
- Dj's
- Churches and Small Theatres

Features

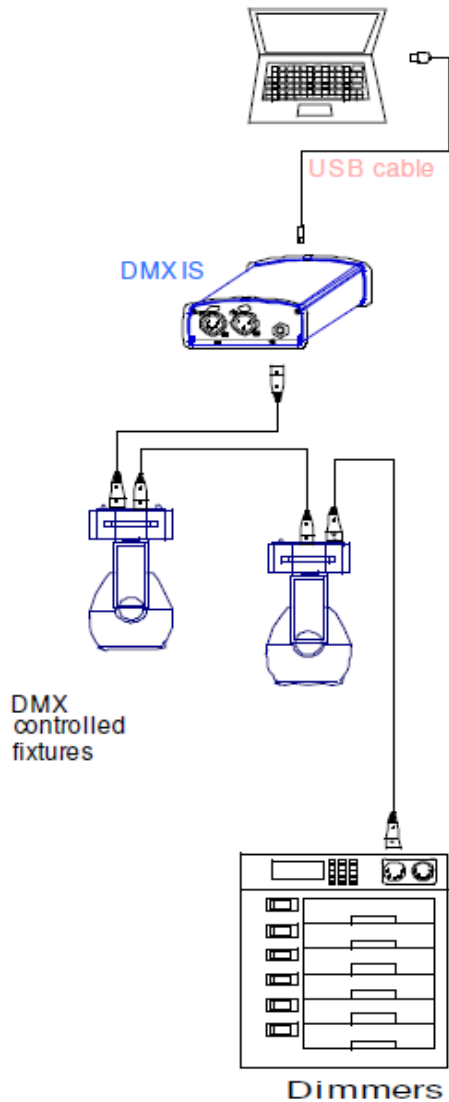
- Lightweight and portable
- Control up to 512 channels
- 4 LED indicators show power, DMX output, footswitch activity & status,
- Includes USB cable.
- Works with MAC and PC platforms.
- Software works as a plugin for use audio Unit and VST host programs.
- Interacts with MIDI notes and Control.
- Changes to offer live control over parameters.
- Allows Footswitch controlled operation.

Technical Specifications

Item	Value
Input Voltage	5VDC Supplied by USB
Maximum Current	300mA
Wattage	1.5W
Output Type	Data
Input Type	Foot switch
Max Output Channels	1 universe (512ch)
Supported Protocols	DMX512
Environment	0°-50°C in non-condensing environment
Connectors	5 pin DMX output 3 pin DMX output ¼" Jack USB B
DMX connector pin OUT	Pin 1: Ground Pin 2: Data - Pin 3: Data + Pin 4: NC Pin 5: NC

Wiring Schematic

DMXIS and a laptop computer



Ordering Information

DMXIS and related products can be ordered from our website or through your ENTTEC dealer using the following part numbers.

Item	Name
70570	DMXIS
79123	DMX Terminator
70572	D-Split
79110	Replacement USB cable
70030	5-pin female to 3-pin male adapter

enttec.com

MELBOURNE AUS / LONDON UK / RALEIGH-DURHAM USA

Physical Details

Item	Value
Width:	114mm / 4 1/2"
Height	52mm / 2 1/16"
Depth	89mm / 3 1/2"
Weight	0.3 kg / 0.66 lbs
Shipped Weight	0.4 kg / 0.88 lbs

Due to continuous improvements and innovations of all ENTTEC products, specifications and features are subject to change without notice. For the latest version of this manual contact your local ENTTEC vendor.