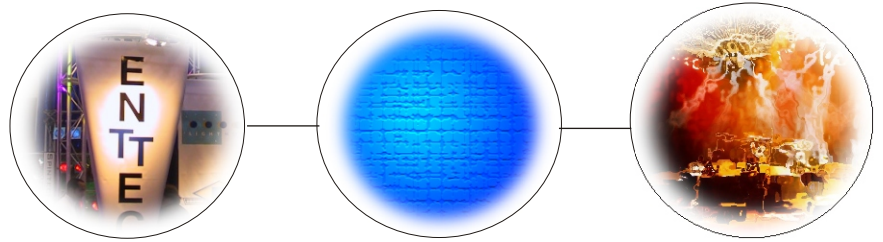


DMXPLAYBACKMK2

DMX512 Show Recorder



PLAY ON TIME !

RELIABLE

VERSATILE

COST EFFECTIVE

ENTTEC

Entertainment Technology

The ultimate DMX512 show recorder.



With this unit, you can record and store a light show, then let the unit playback the show for as long as you like. The **DMXPlayBackmk2** is perfect for unattended light shows or demonstrations that run continuously.

The unit can store up to 500 static scenes per show.

By combining the **DMXPlayBackmk2** and the **DMXPlayBackRemote**, you can have a complete 12 show control system that fits in a 19 inch 1 U rack space.

Features:

- Full DMX512 stream (512 channels)
- Data compression for extended show capacity
- Up to 26 different shows can be stored
- Total of 500 scenes
- Scene capture via DMX input
- Easy to use Rs232 control protocol
- Many show startup options
- Auto Show loop (loop once -> no stop)
- LCD screen displays current show, scene and times.

Applications

- Trade shows
- Theme parks
- Architectural
- Conference rooms
- Rs232 -> DMX512 Converter

Hardware:

- Fits into a robust 9.5 inch 1 Unit rack. Two can be mounted side by side to form a standard 19 inch rack.
- 4 connectors: DMX512 IN, DMX512 OUT, RS232 and Power (DC Jack). All cables are supplied to connect the unit to your computer.

RS232 Device:

- Control the **DMXPlayBack** from any RS232 capable device: show control system, Hyper Terminal, basic stamp ...
- More sophisticated control systems: AMX™ systems, where multiple **DMXPlayBack** are used to output DMX512 pre recorded scenes.
- Loading and fading of the scenes commanded from Rs232.

Realtime control

The DMXPlayBack also offers realtime control of your lighting fixtures. When you change a parameter on the PalmPilot or PC, the changes occur on the DMX output too. You can use it as a debugging tool.

