# ENTTEC

### Storm 8

### 8-Port, multi-protocol Ethernet-to-DMX gateway



Introducing Storm 8, the world's most powerful 8-port Ethernet to DMX512 converter.

With the ability and speed to handle large amounts of DMX over Ethernet data, it is ideal for any pixelmapped LED project or traditional rigs.

Through its eight RJ45 DMX ports, Storm 8 supports multiple protocols and can be configured using a new, easy-to-use interface on any web browser thanks to the built-in web-server.

DISCLAIMER: While all due care has been taken, this brochure is for general marketing purposes only and should not be relied upon as being complete or accurate.



MELBOURNE AUS / LONDON UK / HILLSBOROUGH NC, USA

## ENTTEC

### Controls . Lights . Solutions

# Storm 8

Compact yet powerful!

#### ► Features

- Web-based configuration.
- Supports Art-Net, sACN, and ESP.
- Supports either LTP or HTP Merging (upto 2 sources).
- Supports DMX512/1990.
- Refresh rate is configurable for each DMX output.
- Each DMX output can be assigned up to one Ethernet Universe.
- Choose Static or Dynamic (DHCP) IP configuration (DHCP by default).

	STORM8 - SETTINGS									
	Network Settings									
lome	Node Name:	Node Name:		Stored						
Settings	DHCP		CHCP Enable				The efficientide the IP setting be			
	IP Address:		99-77-59-59				Used If DHCP is cleated or unavail			
etwork Stats	NetMask		355 - 0 - 0 - 0				Used # DHCP is dealed in snavely			
	CMMX Protocol deputy		ArtNet Net 0 + Subject 0 +							
rrware										
	DMX Outputs									
	Options	Out 1	Out 2	Out3	Out 4	Outs	Out 6	Out 7	Out 8	
	Enabled (resilie)	765 *	744 •	100 *	-	765 •	-	-	-	
	Universe:			2	-				1	
	Art-Net Universe (2 - 15)			2	3		5			
	Refresh Rate: (2-44)									
	Output Merging:		800 1	-				800 1		

#### Hardware

- 8 DMX (RJ45) data output ports.
- IEC power connector.
- 10/100 Ethercon RJ45 Ethernet.
- Fits into a robust metal 9.5 inch single unit rack.
- Two units can be mounted side by side to form a standard 19-inch rack.
- In-built power supply (input 90 to 260V AC).
- Multi-colour RGB status LED.

#### Applications

- University/professional theatres.
- Architectural installations.
- Touring companies/roadhouses.
- Performing Arts venues.
- Trade shows.

# ENTTEC



#### Easy cabling

Easier and lower cabling costs using standard RJ45 outputs. Although XLR connectors are widely used in the entertainment world, when your project isn't traveling the world on a regular basis, RJ45s connectors



offer the best price / performance ratio. Using standard shielded CAT5 cable to connect your whole system also helps keep the cost per port down. We use the standard ANSI E1.27-2 specified RJ45 pinout to make sure most equipment connections will be simple.

#### Dimensions

L191mm/7.53" W105mm/4.14" H44.5mm/1.75"

#### PART NUMBERS

70055 - Storm 8

70053 - DMX XLR-5 (Female) to RJ45 (Male) 1m cable

70050 - Storm 24



#### Recommended Apps

#### • D-Pro



D-PRO 2U is a software-based lighting controller which plays well with a host of different professional level hardware devices from ENTTEC. It has plenty of advanced features for the most demanding lighting professional applications. Includes D-PRO Player, a touchscreen-friendly interface to easily control your cues. An OSC controller (such as TouchOSC) can also be used to remotely control D-Pro. Windows and Mac OSX compatible.



#### • ELM (ENTTEC LED MAPPER)



ELM provides total control over your LED system, regardless of shape and size.

Design your layout with vector-based objects for maximum precision and flexibility. Load the media of your choice and begin playback as needed.

Supports Spout and NDI. Supports RGB, RGBW, RGBA, RGBAW/RGBWA and White fixtures.

