ENTTEC

S-PLAY (70092)
Visit the ENTTEC website for the latest version.

S-PLAY – Datasheet

Record, Edit and Playback up to 32 Universes using Art-Net/sACN or 2 Universes using the two built in DMX ports with an all in one show recorder.

AUSTRALIAN DESIGNED + MADE

ENTTEC's S-PLAY is a highly accurate, 32 universes show controller and lighting record / playback device.

Capture or create static scenes or record dynamic cues from up to 32 universes of Art-Net, sACN or 2 universes of DMX. The built-in pixel effects generator provides an intuitive tool to create the desired look to be output to your pixel controller.

Using either RS232, Art-Net, DMX, Digital Inputs, Relays, sACN, UDP or OSC; send commands to external devices or receive triggers the device allows external devices to fully integrate the S-PLAY into the installation.

Using the intuitive drag and drop timelines system, build playlists using cues, events and triggers as building blocks. Control the number of play counts, priority, fade times and master intensities to fine tune your playlists.

Build schedules of playlists to play at certain times of the day or use custom interfaces or external triggers to allow multiple playlists to ruin over the top of each other at the same time with different groups and priorities.

Features

■ **In-built controls to record and play cues.**

■ **Internal memory supporting over 10 hours of 32 universe recording at 44FPS (plug in an external Micro SD card to increase this recording size).**

■ **Up to 32 Universes of Art-Net and sACN recording & playback.**

■ **Monitor the DMX values when recording cues.**

■ **Variable Art-Net/sACN refresh rate (60FPS max.).**

■ **Four digital inputs to trigger device from external sources.**

■ **Two universe Physical DMX input or output.**

■ **Two relay outputs to control external devices.**

■ **Create playlists from dynamic, static and internal effect cues.**

■ **Send options: RS232, Art-Net, DMX, Digital Inputs, Relays, UDP & OSC.**

■ **Remote trigger options: RS232, Art-Net, DMX, Digital Inputs, sACN, UDP & OSC.**

■ **Create customer facing Web interfaces.**

■ **Schedule playlists**

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Specification

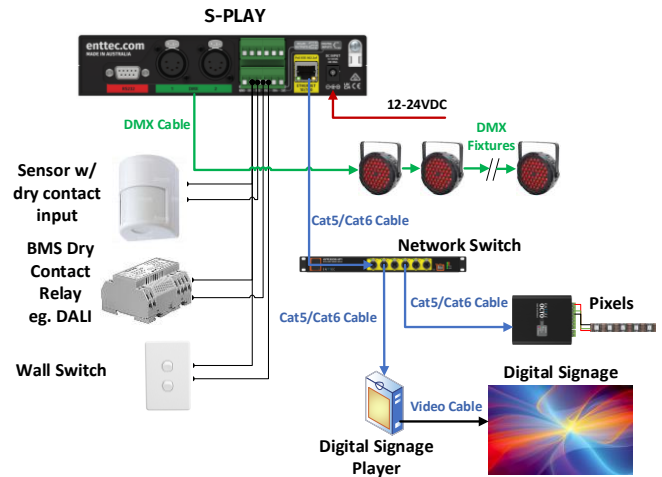| Connectors	1X DC Jack (Power)
	2X Female XLR5 (DMX512)
	1X RJ45 (Ethernet)
	1X Male DB9 (RS232)
	1X USB Type-A (Host)
	4X Dry Inputs
	2X Relay Outputs (max limits, 50V DC or 60W)
	1X Micro SD
IP rating	IP20
Number of Universes & Input / Output Protocol	2U: USITT DMX512-A
	32U: Art-Net	32U: sACN
DMX Refresh Rate (FPS)	Art-Net & sACN	1 to 60
	USITT DMX512-A	1 to 44
Input Voltage	12V DC to 24V DC
PoE	IEEE 802.3af
Max. Power Draw	8W
Internal Show Storage Capacity	8GB (~10 hours of 32 universes at 44fps)
Expandable storage	Yes, using Micro SD
Cooling Method	Convection
Environmental operating temperature	0°C to 50°C 32°F to 122°F
Environmental operating humidity	0 to 95% (non-condensing)
Body material	Power coated aluminium
Unit dimensions	200*120*42 mm
Unit weight	0.85kg / 1.87lbs
Shipping dimensions	390*210*110 mm
Shipping weight	1.20kg / 2.65lbs
Warranty	3-year return to base manufacturer warranty

Certification

CE UKCA FC

Box contents

■ S-PLAY
■ 2m cat5 cable
■ Rack, Surface/Din mount ears + Din Clips + screws
■ 12V PSU & international plugs

Application diagram

Safety

■ Do not expose this device to rain or moisture, doing so will void the warranty.

■ Make all the connections before you connect power.

■ Do not remove the cover, there are no user serviceable components inside.

■ Never plug this unit in to a dimmer pack.

■ Ensure proper earth connections.

■ Mount this unit in an area that will allow air flow - allow 150mm (6").

■ Never connect 0V to electrical Earth.

Ordering information

For further support and to browse ENTTEC's range of products visit the ENTTEC website.

Item	SKU
S-PLAY (RevB)[1]	70092

[1] Last RevA 70092 SN: 0050C208382F

enttec.com

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Due to constant innovation, information within this document is subject to change.