

PRODUCT DATA SHEET · EN

FOS Show Replay 1024

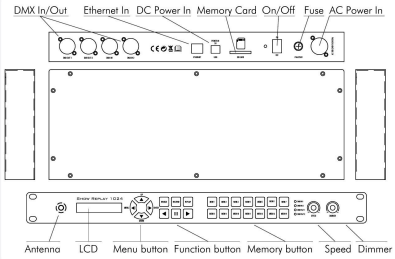
DMX and ArtNet recorder with node function

A DMX and ArtNet recorder that also works as a DMX signal booster, ArtNet to DMX node and DMX merger. It has 1024 DMX channels in and out and 14 memories of up to 20 hours each.

1024	14	20 hours	2.0 kg
DMX CHANNELS IN/OUT	MEMORIES ON SD CARD	MAX. PER MEMORY	WEIGHT

Key features

- Recording from DMX or ArtNet (via LAN or WiFi), in real time or step by step
- Replay in solo or loop mode, with 25%-200% speed control and 0-100% dimmer
- Bridge mode: DMX signal booster and DMX to ArtNet conversion via LAN
- ArtNet input via LAN or WiFi with DMX output, plus a WiFi to LAN ArtNet mode
- DMX Merge in HTP, LTP, override and backup modes
- Replay control from an iPhone or iPad using the TouchOSC app



Device layout

DMX In/Out DMX inputs and outputs
Ethernet In Ethernet input
DC/AC Power In DC and AC power inputs
Memory Card SD card
Function button function buttons
Memory button memory buttons

Manufacturer's drawing

Technical data

DMX input	2 × XLR 3-pin (or 5-pin), male
DMX output	2 × XLR 3-pin (or 5-pin), female
Default LAN / WiFi IP	002.114.034.200 / 002.000.000.000
Power supply	AC 100-240 V, 50-60 Hz
Power consumption	max. 6 W
Dimensions	482 × 200 × 44 mm
Weight	2.0 kg
Intended use	indoor use only
In the box	recorder, 32G SD card, power cable, user manual

Documentation

User manual PL and original EN
on the product page →

Manufacturer's original manual
EN, version 2.0, fos-lighting.eu →

Read the entire user manual and follow the safety rules before using the device.

Manufacturer and distributor

MANUFACTURER

FOS Technologies LTD

Bulevard Iliensko Shose 8, Sladova Baza ZMM
Sofia, Bulgaria
info@fos-lighting.eu · www.fos-lighting.eu

DISTRIBUTOR IN POLAND

VEX Systems

Media Rental Oleksandr Zakariya
al. Niepodległości 20/55, 02-653 Warszawa, Poland
NIP 5214048857 · +48 794 797 959
biuro@vex-systems.pl · vex-systems.pl