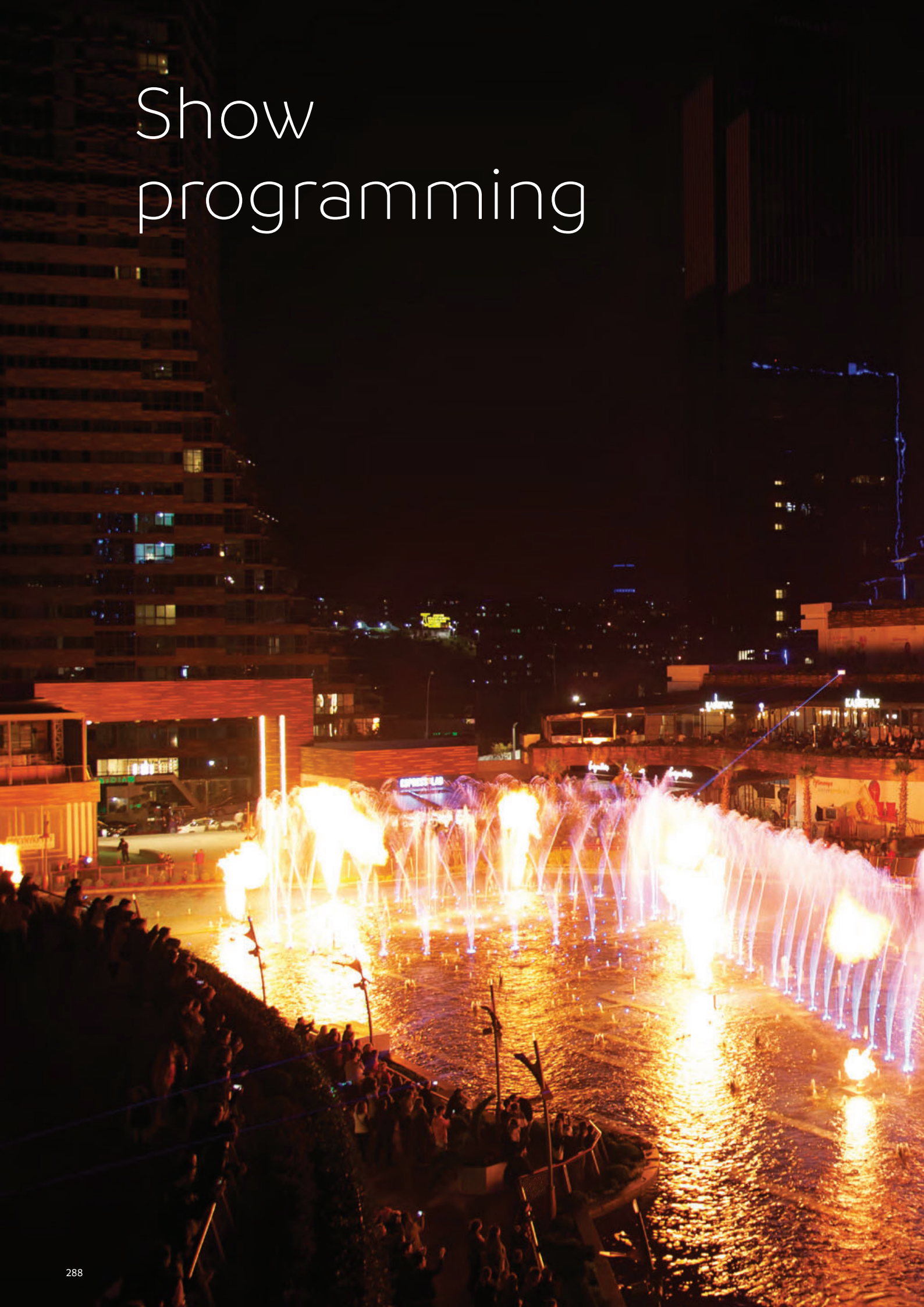


Show programming





The right combination of show software and fountain control for each fountain

Each fountain system requires a fountain control system that is appropriate for its size. The control system unites the pumps, their corresponding nozzles and the lighting, bringing them to life. OASE offers different software solutions to choreograph different light and fountain systems with the OASE WECS® III controllers.

For small and medium-sized fountains

SOFTWARE

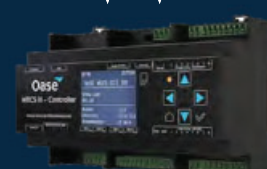


WEPS

HARDWARE



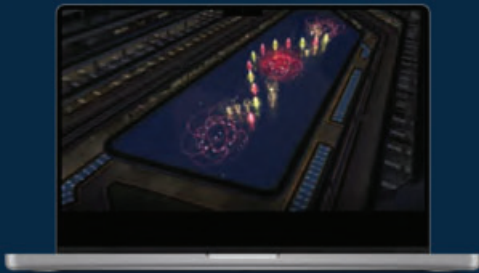
WECS® III
512/DMX/02



WECS® III
1024/DMX/02 (audio)



For large fountains
and shows



Animation modules



Stage



Fountain



Special FX



Laser



Animate

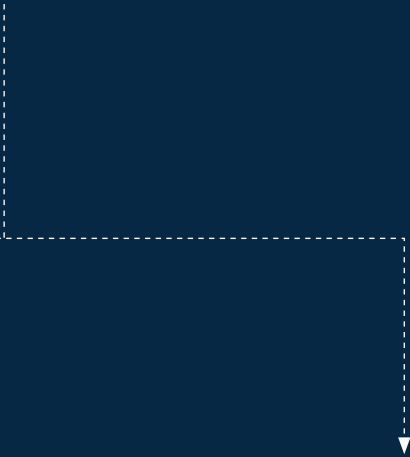


Control and programming
module



Control

DEPENDENCE²



Sound

WECS® III
Multimedia Controller D2

Water Entertainment Programming Software

The proven freeware solution to download: OASE WEPS

+

Up to 1024 recordable DMX channels

+

OASE freeware solution for programming fountain light shows in sync with music

+

Easy show adaptation to different pipe lengths and height differences of the fountains

+

Ideal for small to medium shows – for WECS® III controllers 512 and 1024

+

Play finished shows directly via the hardware or automatically and to the second via the scheduler

+

Real-time transmission of control data to a connected OASE WECS® III system for immediate “live” control

+

Simple display in block visualisation allows easy programming of individual water patterns or entire shows

+

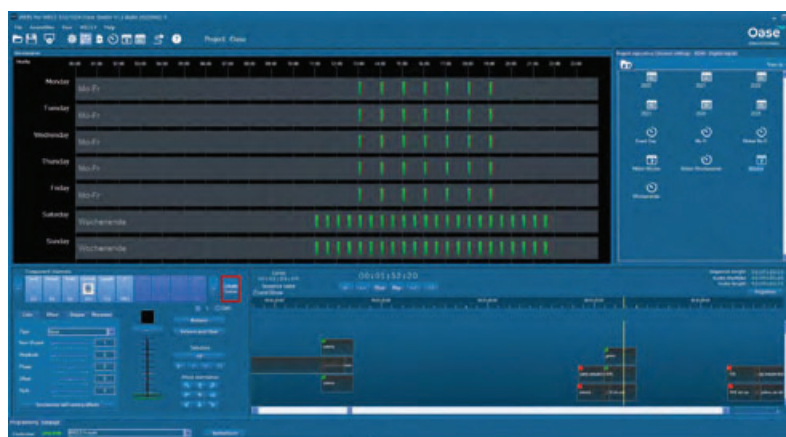
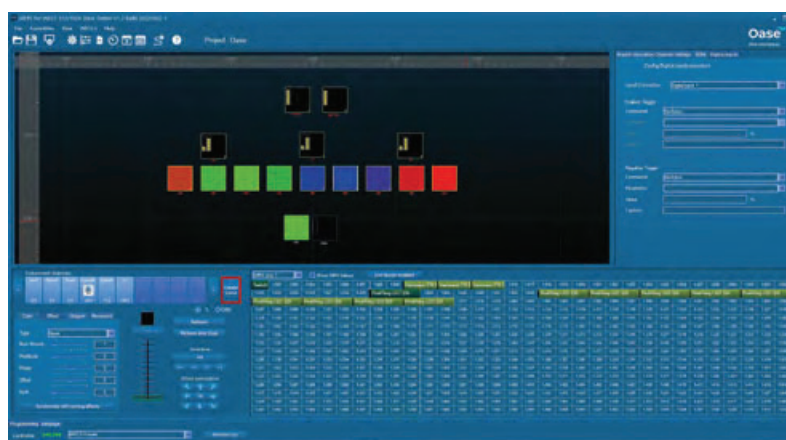
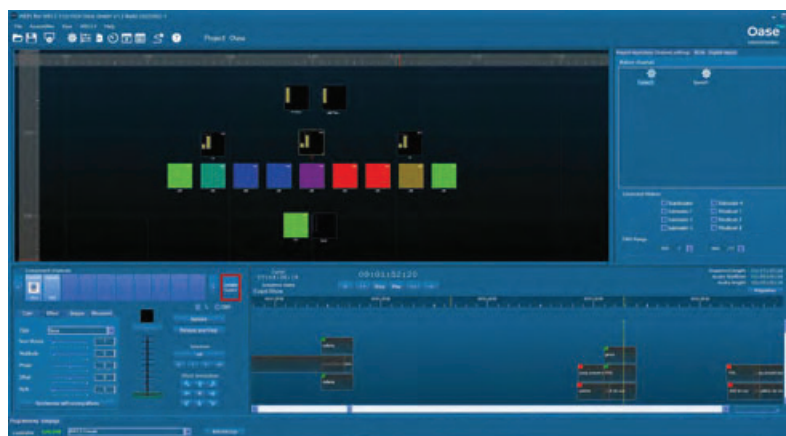
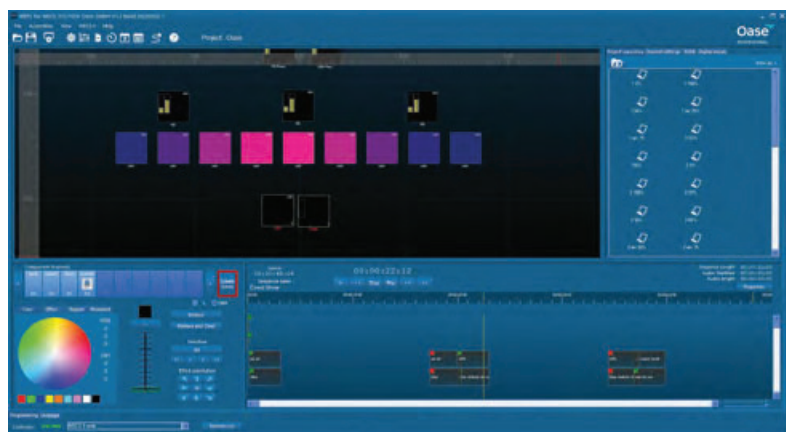
Easy assignment and addressing of the end components

ACCESSORIES

Product		Item no.
WECS® III 512/DMX/02	> Page 282	84966
WECS® III 1024/DMX/02	> Page 282	84967

POWER & PROGRAMMING

Show programming Water entertainment programming software



TECHNICAL DATA

Product	WEPS software
Item no.	55009



More about the product!

Depence software licences

The premier class of show programming

- +

For creating perfectly synchronised large multimedia shows
- +

Used worldwide for the planning and implementation of large stage shows and spectacular events, as well as large fountain systems
- +

Licensing of different modules for different applications
- +

Depence software from our partner Synchronorm
- +

3D real-time visualisation of the entire show
- +

Extended effect function for sequences incl. timeline group tracks
- +

Module control and programming: quick creation of different product arrangements and easy implementation of technical control requirements
- +

Perfect preview, even prior to implementation: realistic reproduction of all programmed effects, sequences and the entire process
- +

The Stage, Fountain, Special-FX, Laser and Animate animation modules provide realistic 3D views of the programmed effects



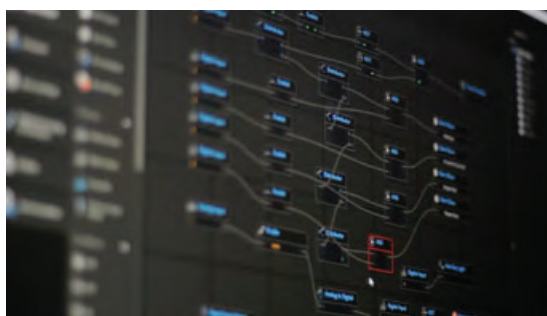
- i

Depence² release 3

 - > Object extensions
 - > Freeze animations
 - > FPS limiter
 - > Night sky
 - > New viewport buttons
 - > Timeline auto-compute
 - > Schematic view
 - > Dynamic show loading
 - > DMX view
 - > Hardware manager
 - > Improved repository

ACCESSORIES

Product		Item no.
WECS® III 512/DMX/02	> Page 282	84966
WECS® III 1024/DMX/02	> Page 282	84967
WECS® III Multimedia Controller D2	> Page 286	87750



POWER & PROGRAMMING

Show programming
Software licences

TECHNICAL DATA

Depence R3 module	Description
Laser	> Laser projection simulation > Scanner simulation > Atmospheric laser effects > Support of Pangolin & LA Sollinger
Stage	> Intelligent & conventional lighting > Stage automation > Videowalls > Video projection mapping
Special FX	> Fire & flamejets > Firework > Sparks fountains > CO₂ jets > Fog machines > Ground fog
Animate	> HQ video & image rendering > Key-frame animations > Character animations > Terrain tools > Atmosphere rendering > Water surfaces > Animation timeline & programmer > VR support > Long-exposure rendering > Glass lens rendering > Glow & glare > Tone mapper & post-FX > Chroma-key despill > Mass-crowd empty areas > Camera tracking control > sACN output control
Fountain	> Static and dynamic fountain effects > Real-time fluid simulation > Fountain lighting and projection
Control	> Modular fixtures > Dependency connections > Node-based DMX routing > Fountain height tool > Live panel designer > Timeline-based programming > Programmer and palettes > Show export to WECS® > Multi-user repository > Direct DMX output (Artnet, ACN) > Scheduler > Node-based logic
Item no.	58976



More about the product!