

artPlay

Description

artPlay is a wall-mounted, PoE-powered 10" colour touchscreen designed to be simple to operate, by anyone, with scene capture, recall and edit functions.

An easy installation and commissioning process removes the need for costly and time-consuming software services. This enables streamlined lighting control across a wide range of applications including house lighting, auditoria, small venues, places of worship, museums, performance spaces, and multi-use areas.



Mechanical

- Mounting: Wall or desk mount
- Overall Dimensions: 245.5mm (W) x 164mm (H) x 27mm (D)
- Mounting depth (no backbox): 20mm
- Mounting depth (with backbox): 47mm
- Display: 10" (254mm) Diagonal
- 2 part construction to allow for first and second fix
- Mounting bracket included for panel/patress mounting or use optional backbox (UK 9/12 Module box)
- Mass: 0.2 kg

Environmental

- Operating temperature: 0°C to 40°C
- Storage temperature: -10°C to +50°C
- Operating relative humidity (max): 80% non-condensing
- IP rating: IP20 indoor use only
- Certification: CE, WEEE, RoHS

Power & Electrical

- Ethernet port for power and communication
- PoE (IEEE 802.3af- 2003)
- PoE Power: Negotiates Class 2 (3.84W -6.49W)
- Secondary 24V DC power input (if no PoE)

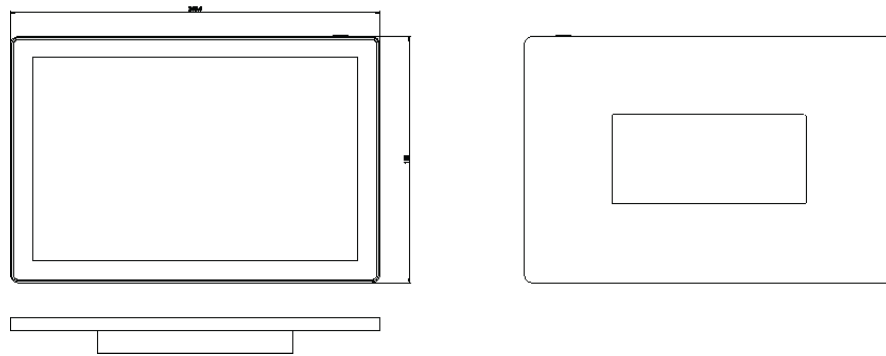
Control & Configuration

- Universes: 2 outputs Art-Net, sACN or Sig-Net - Ethernet
- Zones: 2 zones of 512 channels
- Scenes: 16 per Universe (512 channels) level or ignore flag per channel
- Fade time: User configurable 0-360s
- Startup Action: Configurable to select one scene per Zone
- Capture and record, live from any Art-Net, sACN or Sig-Net controller
- On-screen setup without external software
- On-screen scene and zone naming
- Configurable passcodes/passwords for whole screen, edit and settings pages
- Secure Sig-Net communication & discovery
- Configurable RGB, RGBW, 8 or 16-bit colour pickers
- User defined sequences with configurable step and fade times.

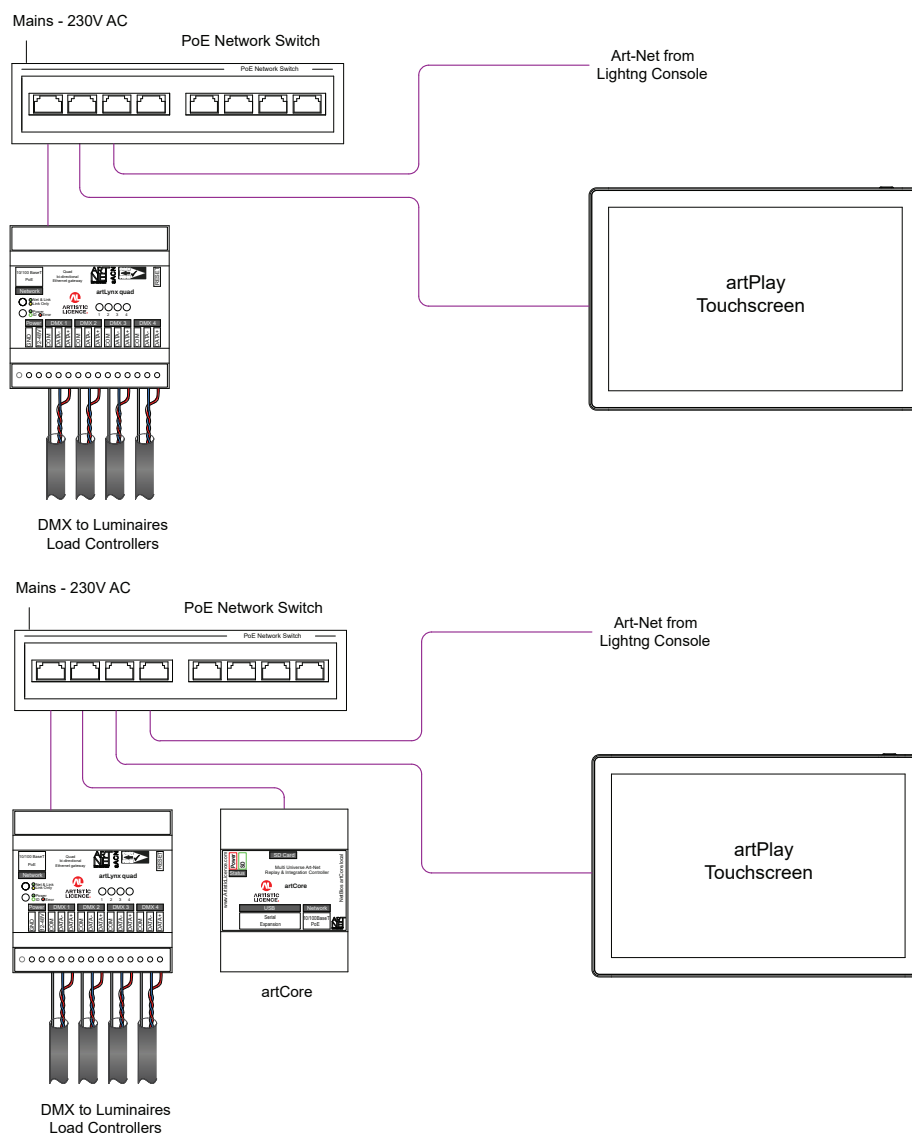
Additional System components

- Compatible with all Artistic Licence Art-Net gateways and controllers
- Use in conjunction with artLynx gateway and Load controllers for DMX, 0-10V, DALI, Switched, Mains and Low-Voltage LED control
- Adding an *artCore* to a system increases system capacity and functionality.

Dimensions



Application diagram



artPlay_datasheet_20260901_V4

info@artisticlicence.com

www.artisticlicence.com

Tel: +44 (0)208 863 4515

Artistic Licence Engineering Ltd
The Mould Making Workshop,
Soby Mews, Bovey Tracey
TQ13 9JG

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