



SIS DIGITAL™

READING LIGHTS

MAXX MEDIA LTD

STRUCTURAL INFORMATION

The structure has been designed with consideration of the local environment to allow a seamless integration into the proposed site.

Internal - structural steelwork is protected with a multi-layer paint system guaranteed for 30 years.

External - screen cladding surround is formed using a maintenance free aluminum composite, finished in brushed stainless steel

Display - comprises a 'next generation' digital, low energy LED product

Lighting - All external tube lighting is high quality IP65 rated.

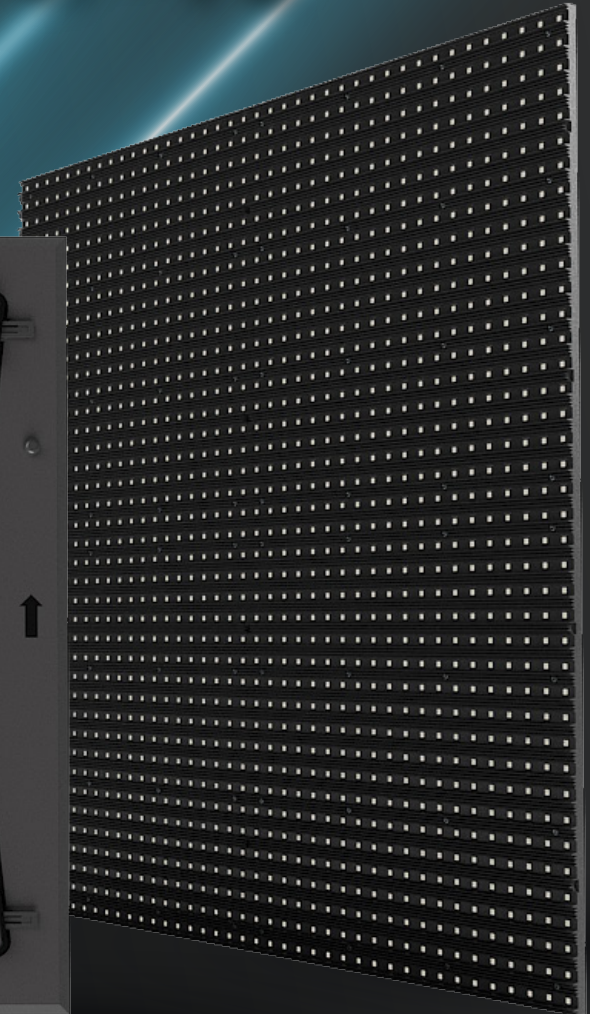
Access – the screen is accessible from the front for servicing and maintenance.

Every effort is made when selecting materials that they are of the highest possible quality, ensuring longevity and requiring low maintenance.

SIS DIGITAL™

Meet the next generation
of cloud controlled LED
media displays.

SIS D-10



All-in-one



Plug & Play



Simplicity



Connected

SIS D-10

OUTDOOR ADVERTISING

KEY FEATURES AND ADVANTAGES

IP-cloud based control

Indoor/outdoor fixed installation

IP 66

Size 400x400x48 mm

Weight under 3kg

High brightness

Easy and fast installation

Front and rear access

● IP Based

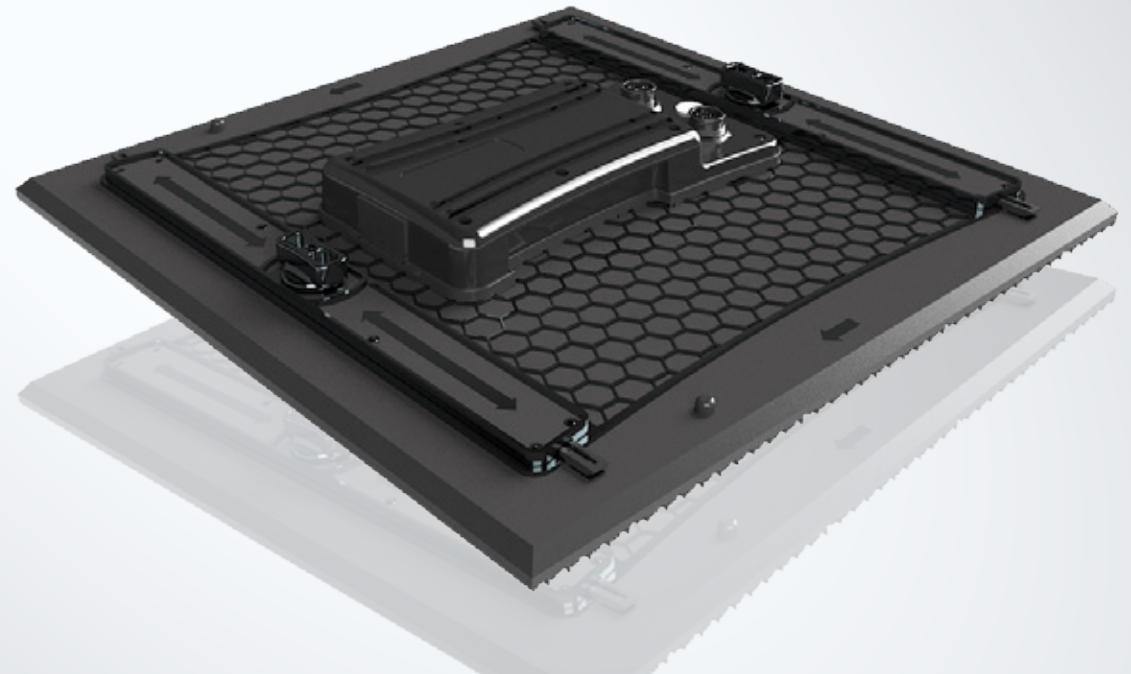
The SIS D-10 is completely IP based, which means that a screen can be interconnected with a standard network by simply using a mini-computer. One of the major advantages of the the control system is that it is easily accessible and controllable through the internet, which eliminates the need for an additional hardware control system.

● Plug & Play

The D-10's integrated sensors and software automatically detect the screen size and use an auto feature to set up the panel mapping. This function simplifies the entire set up process, and eliminates complicated controller setups and user interaction. Maintaining a display can be carried out by basic qualified personnel.

● Full Software Controlled

The D-10 Series is controlled by the Link88 operating software, which can be easily installed on every compatible computer. The Link88 software enables the screen to be connected and operated either via direct wire from the computer or through the internet.



● Auto Mapping

Smart sensors in the panel locate the neighboring panels. Intelligent soft- and hardware interaction detects the cable arrangements and panel layout.

● No Sending Box

No dedicated hardware for controlling the system is required; each D-10 panel has an integrated smart and standalone controlling function.

● Digital Proof of Display

Digital proof of display based on a secure electronic fingerprint. The image data on pixel level is stored by a trusted third party, and can be retrieved in order to verify what content is displayed on the LED display at any point in time.

● Remote Firmware Upgrade Enabled

The controller software allows simple and remotely operated firmware upgrades.

● Remote Monitoring Without Additional Hardware

Smart monitoring of temperature, humidity, power consumption, automatic brightness control, as well as dead LED detection and alarm function is standard on board the D-10.

● Hardware Based Unique ID for Each Individual Panel

A unique ID for each panel enables simple panel identification and lifetime tracking & tracing. Leasing providers benefit from tracking and remote enabling and disabling of the panel.





● **Calibration Data Stored on Every Panel**

An ingeniously designed LED board stores the calibration data. This method moves away from the traditional way of saving this calibration data on the receiving card, and drastically simplifies the LED module exchange in case of failure.

● **Fast and Easy Frame Attachment**

A smart designed locking system enables a very easy installation on to the frame or support structure.

● **Front & Rear Maintenance**

The cleverly designed panel structure allows very fast and simple front and rear maintenance.

● **Combined Power Data Cables and Connectors**

Neater and easier installation by requiring only one cable for power and data transfer.



SIS DIGITALTM

SIS DIGITAL MEDIA LIMITED

7-10 Charlotte Mews

London W1T 4EE

UNITED KINGDOM

T: 0203 405 5750 W: www.sis-digital.co.uk