



# AOPEN

Bright Ideas Connected





The AOPEN Intelligent Control Unit includes the following

1

#### **EDID Emulator**

To read the EDID data of different screens to meet the advanced requirements of digital signage. To ensure the player can support the display perfectly and to avoid black screens.

3

#### **IR Remote Controller**

With the optional IR Remote you will have control from a distance over the device. Power on/off, change the BIOS Settings and a Windows hotkey are among the possibilities.

The AOPEN intelligent Control Unit for enhanced hardware control is the new technology developed by AOPEN. Simply said this is a mini computer in the Digital Engines that helps to avoid black screens, gives information about the and its status and makes sure that the device only is running when needed. Save time, effort and money with this AOPEN added value feature. Now available on selected Digital Engines.

For more information about the AiCU and the available hardware with this feature please visit [www.aopen.com/eu/AiCU](http://www.aopen.com/eu/AiCU) or contact us via [request@aopen.com](mailto:request@aopen.com).



ing features:

2

### **Super RTC**

With the Super RTC it's possible to schedule your device to turn on and turn off, on different days and different times. With these enhanced schedules you will save power and create a longer longevity for your player.

4

### **HDMI Signal Detection**

If a black screen occurs you can see from a distance if a technician is necessary or that the cable simply isn't connected any longer. This saves costs and will get you remote control.

### **System Data Record**

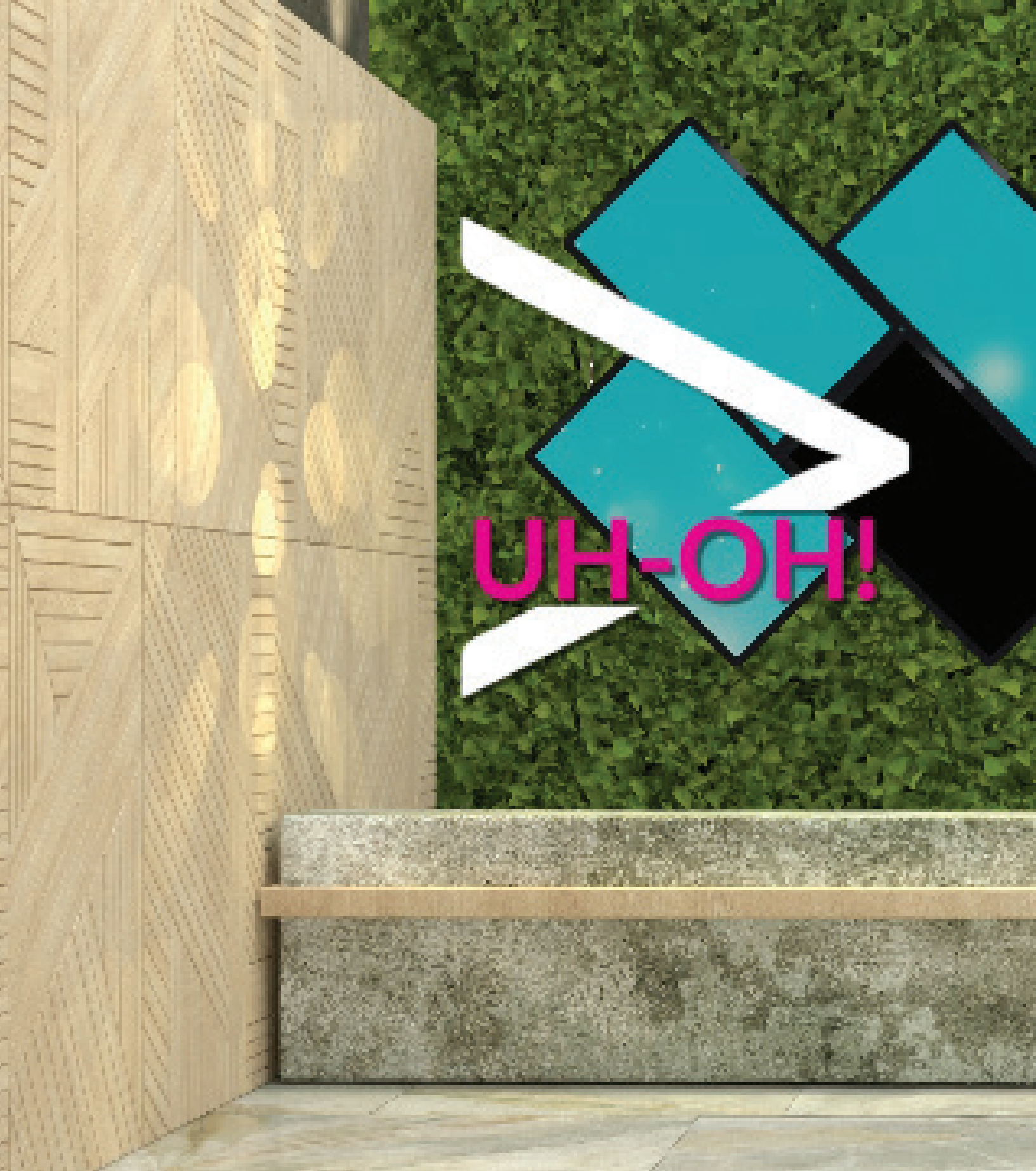
Log data and review hardware information from a distance. Information such as version, build date/location, project name and maintenance records are available for review.

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