![ProtoPixel logo]

PLAYER

Description

ProtoPixel Player is a miniaturized device for playing light sequences created and recorded in ProtoPixel Create. It is a simpler alternative to ProtoPixel Node, when using non-interactive (i.e. sequential) content.

How does it work?

Record your lighting output in ProtoPixel Create. The process will generate a file. Use a USB drive to load the recordings in the ProtoPixel Player. An embedded Web App allows selecting and play various recordings.

Plug & Play, easy function.

ProtoPixel Player Can be used in combination with ProtoPixel LED Controller and ProtoPixel LED Driver.

Features

• Unsupervides operation.

• Capacity to handle up to 6 controllers

• Playback unlimited lighting sequences

• ProtoPixel Player does not require a ProtoPixel Create subscription to operate.

Technical specifications

• Network connection: Ethernet

• Power: micro-usb, 5Vdc 2A

• Dimensions: 65x91x26 mm.

Headquarters: C/ Pere IV 78 2n-1a, 08005, Barcelona (Spain). Berlin: Factory, Rheinsberger str. 76-77 10115 Berlin (Germany)

T: +34 722 173 972 E: info@protopixel.io W: www.protopixel.io