



**Screenly Open Source Hardware Bundle** 

Plug Type **UK** SKU: PIS-0176 **EU** SKU: PIS-0177 **USA** SKU: 0178 **AUS** SKU: PIS-0179

This starter kit, in association with Screenly, offers Full HD video and images on your TV screens, powered by a single Raspberry Pi and the revolutionary Screenly software stack.

Screenly OSE (open source edition) is software that runs on the tiny Raspberry Pi credit card sized computer for an unbelievable price. From such a small package, Screenly delivers amazing performance. It'll play flawless full 1080p HD video, render web content and more. With Screenly and £60 worth of hardware, you can turn any modern TV or monitor into a vibrant digital sign. Screenly can be used for anything from displaying advertisement to live dashboards with system status and in-store infomercials. There is also a Screenly Proversion of this kit.

## **Description**

Small cast. Big show. Screenly is Digital Signage made easy.

This starter kit, in association with Screenly, offers Full HD video and images on your TV screens, powered by a single Raspberry Pi and the revolutionary Screenly software stack.

Screenly is software that runs on the tiny Raspberry Pi credit card sized computer for an unbelievable price. From such a small package, Screenly delivers amazing performance. It'll play flawless full 1080p HD video, render web content and more. With Screenly and £60 worth of hardware, you can turn any modern TV or monitor into a vibrant digital sign. Screenly can be used for anything from displaying advertisement to live dashboards with system status and in-store infomercials.

Screenly OSE, or Open Source Edition, is a free version of Screenly which is backed by the community and maintained by WireLoad. All you need to get started is a Raspberry Pi and a TV.

For the first time, Pi Supply is working with Screenly as their preferred hardware distributor to provide the ideal kit that will come pre-loaded with Screenly's revolutionary software to bring its digital signage capabilities to your screens.

Each kit will come pre-assembled for your extra convenience, and will include...

- Raspberry Pi 3 Model B
- Shortcrust Plus Case
- HDMI Cable
- Power Supply of your choice (UK/EU/USA/AUS)
- 8GB Class 10 SanDisk or Samsung microSD Card preinstalled with Screenly Digital Signage Software Stack

**Please Note:** for large orders, please feel free to contact us directly for a bespoke quote and to discuss value added services such as case and packaging customisation.

For frequently asked questions about Screenly Pro, please visit the Screenly OSEinformation page. These kits will typically ship one working day after your order (due to the need for SD card imaging) and for shipping time estimations please see our delivery information page.

## **Setting up Screenly**

We have a selection of video tutorials to you help you get started with Screenly including how to install it.

- How to install Screenly on your Raspberry Pi
- How to open the Short Crust case

## **Additional information**

WEIGHT	0.5 kg
PLUG TYPE	UK, EU, USA, AUS