



Android Cloud Network
Media Player with Live Input



Overview

Broadcast Live Feed

It couldn't be simpler to integrate a live feed with Digital Signage with our specialised Media Player with Live Inputs. So if you wanted to display TV in your layout, simply connect a TV set-top box or desired input source into the media player via HDMI. Then connect the media player to a screen via HDMI and you can control everything via our CMS.

Built in Wi-Fi

Connect the screen to the CMS wirelessly via the integrated Wi-Fi, ethernet or by LAN

Cloud Based Digital Signage Software

Transform your screen into a remotely updateable advertising display with our Network Media Player. With our online CMS you can upload content, design multimedia layouts, create your own personalised playlists and schedules as you take control of your screen.

Simple Network Solution

No software installation is required once you have connected the Cloud Network Media Players to your screens. The screens in your network can all be under one roof or as part of a national or global network. Just by logging in to our cloud based CMS you can control your screens individually or as part of a network.

Environmentally Friendly Power Timer

Allows for a reduced power usage in those hours that the displays are not required. Set daily or weekly On/Off times for your displays.

Integrated Android Media Player

The integrated Android Media Player allows for super fast updates. If required you can also run third party Digital Signage software via the Android PC board.



Commercial Grade

Designed for use in commercial applications this media player can run 24/7. There are no external buttons or controls to avoid tampering.

Backup USB updates

In the event that your internet connection goes down, there is a backup procedure that means you can still package your Network Digital Signage content onto a USB stick and insert into the Media Player to update your content. After copying over the content you can remove the USB stick and the content will start playing as normal.





Broadcast Live TV

Transform existing screens into cloud based Digital Advertising Displays with a live television input. Simply connect a TV set-top box or desired input source into the media player via HDMI. Then connect the media player to a screen via HDMI and you can control everything via our CMS. It couldn't be simpler to integrate live TV with Digital Signage.



Cloud Based Software

The Cloud Network Media Player transforms your screens into remotely updatable advertising displays. Start by logging into our cloud based portal (MySignagePortal.com) to upload content, design multimedia zone layouts with a live tv zone, create playlists and schedules and take control of every one of your screens.



Simple Network Solution

No software installation is required once you have connected the Cloud Network Media Players to your screens via HDMI or VGA. The screens in your network can all be under one roof or as part of a national or global network. Just by logging in to our cloud based CMS you can control your screens individually or as part of a network.

Features

Android Media Player



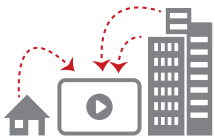
Their Android PC board provides a super fast processing speed allowing for improved communication with the CMS and means you can update your screens quicker than ever before. The Android Cloud Network Media Player also allows you to run your own software should you already have a CMS solution.

Update Your Screen From Anywhere



Content can be uploaded and managed from anywhere in the world via our web portal, simply login, upload your images and videos to our secure server and send them directly to your screens.

Remote Screen Functions



You can control most of your screen's functions via the CMS, such as playing and stopping content as well as volume control; a truly centralised solution. Records are kept of all screen and user activity so as you can monitor the usage and effectiveness of your content.

Manage Your Users

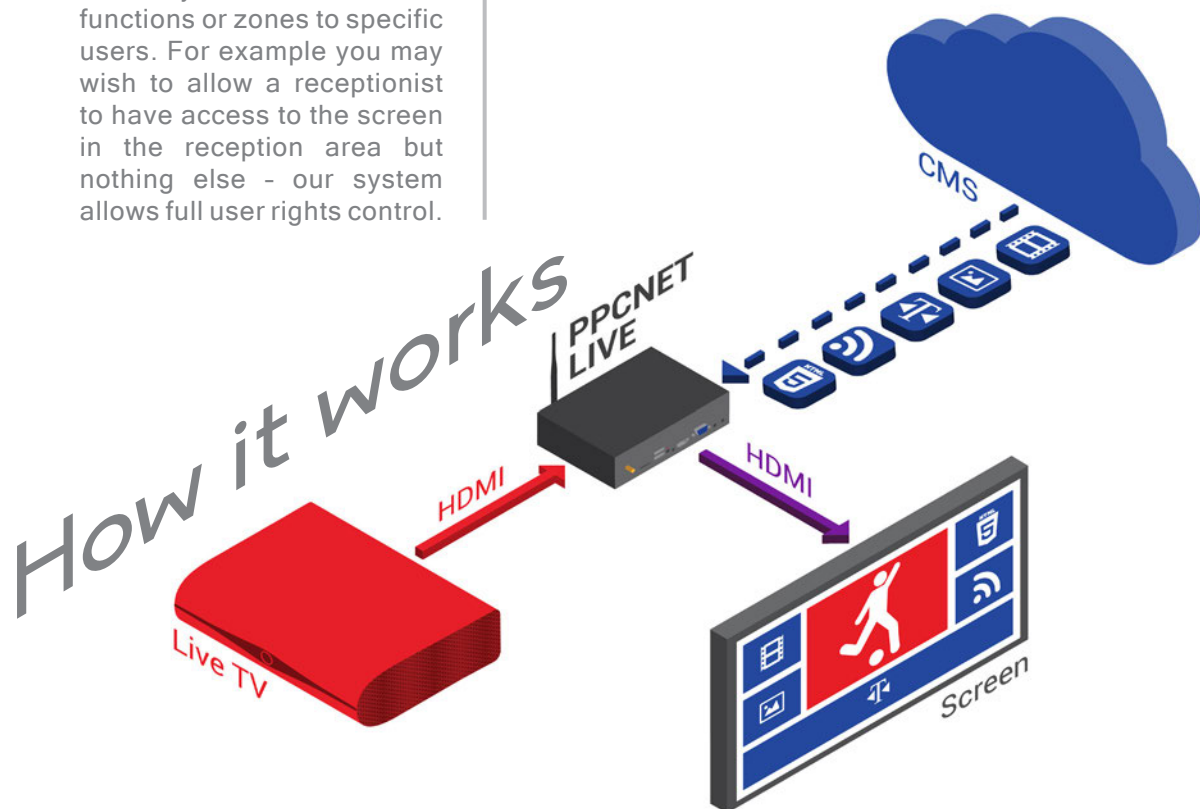


You may wish to limit some functions or zones to specific users. For example you may wish to allow a receptionist to have access to the screen in the reception area but nothing else - our system allows full user rights control.

Schedule Playlists



You can determine exactly what content is displayed and when. Create playlists that will automatically display your desired content at pre-determined times and dates. Whatever your scheduling requirements, our system can support them.



Network Features

Live TV Feed

Broadcast a live TV feed or a feed from any HDMI or VGA input.

Webpages

Allows you to display a live webpage such as a social media page or live web feed

Logo

Brand your layout with your logo which will stay on top of all other zones

Office Documents & PDF's

Display PDF files alongside Microsoft Word, Excel and PowerPoint files

Scrolling Text

Display a ticker tape message or live RSS feed. From here you can adjust the font, size, colour, speed and direction of the text

Date

Display the date in a variety of formats, sizes and in whatever colour you want

Weather Widget

Display a real time weather forecast for up to the next three days

Static Text

Allows you to input custom text values

Background

Set an image or a colour to frame your media zones

Image

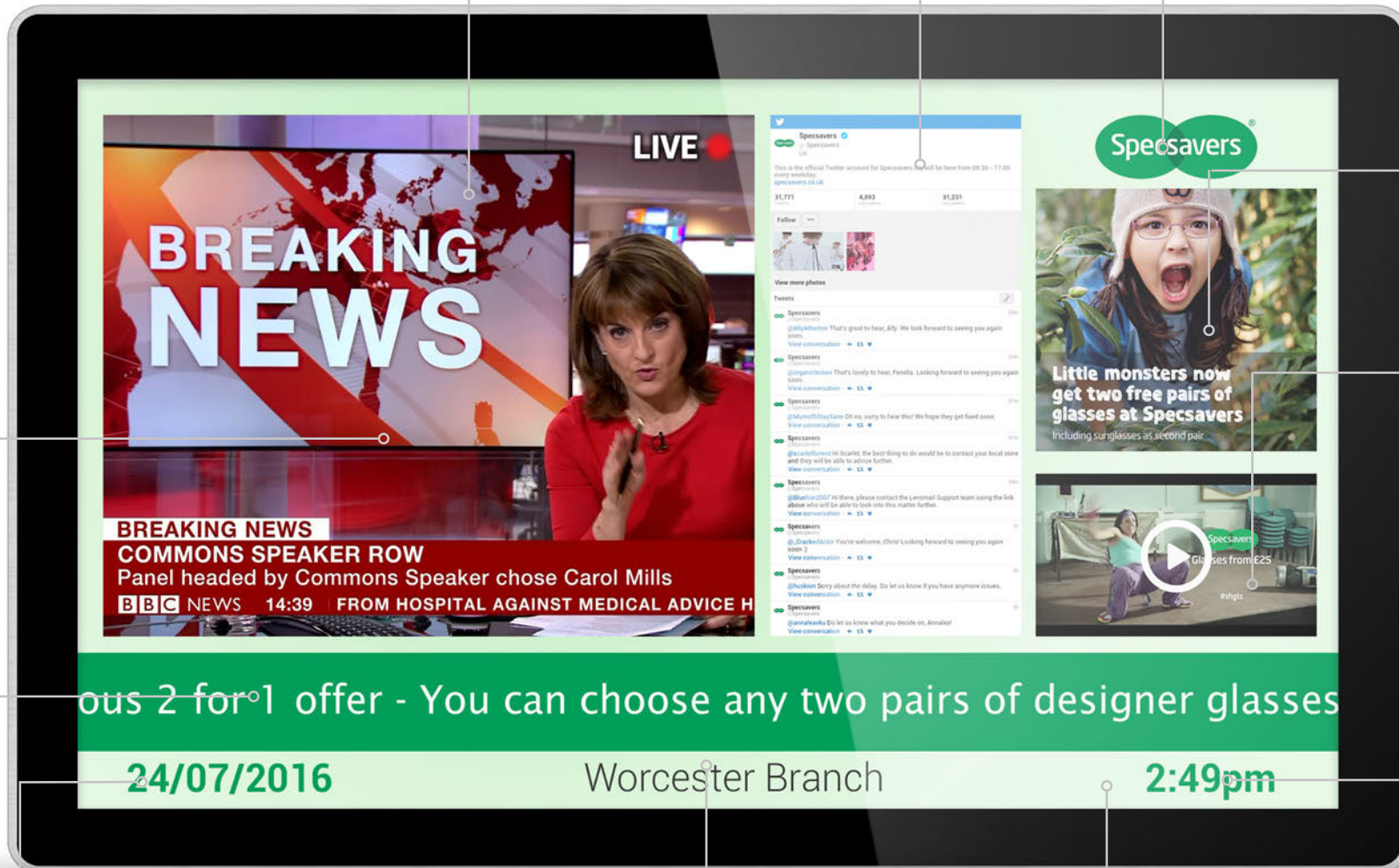
Multiple images playing in a continuous rolling loop

Videos

Multiple videos playing in a continuous rolling loop

Time

Display the time in a variety of formats, sizes and in whatever colour you want



| | | | Android Cloud Network Media Player with Live Input |
|---------------|-----------------------------|--|---|
| AV Outputs | Video | HDMI, VGA | |
| | Audio | Stereo Analog Audio Socket (3.5mm) | |
| Power | Power Consumption (W) | <5 | |
| | Input Voltage | AC110~240V (50Hz~60Hz) | |
| Mechanical | Unit Size (WxHxD mm) | 155x103.45x33.6 | |
| | Dimension of Box (WxHxD mm) | 201x134x111.4 | |
| | Net weight (Kg) | 0.35 | |
| | Gross Weight (Kg) | 0.55 | |
| Environmental | Operating Temperature | 0°C to 50°C | |
| | Storage Temperature | -30°C to 60°C | |
| | Operating Humidity | 10% to 80% | |
| | Storage Humidity | 5% to 95% | |
| Computer | Internal Media Player | Media Formats | Video (MPG, AVI, MP4, RM, RMVB, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG) |
| | | Media Resolution | 1920x1080/1080x1920 |
| | | Internal Memory | 6GB |
| | | CPU | Quad-Core Cortex-A9 @1.6GHz |
| | | GPU | Mali-400 MP4 @600MHz |
| | | RAM | 1 GB DDR3 |
| | | ROM | 8GB NAND |
| | | USB | USB2.0 HOST (x2) |
| | | LAN | 10/100M Ethernet (Only when upgraded to network) |
| | | Wi-Fi | 802.11b/g/n (Only when upgraded to network) |
| | | OS | Android 4.2.2 |
| | | Graphic Engine | OpenGL ES 1.1/2.0, OpenVG 1.1 |
| | | Special Features | Live TV/AV Feed, Images, Videos, Audio, Scrolling Text Message, On/Off Timer, On Screen Clock, Media Rotation |
| Accessories | Included | HDMI Cable, Scheduling Software, Remote Control, User Manual | |

