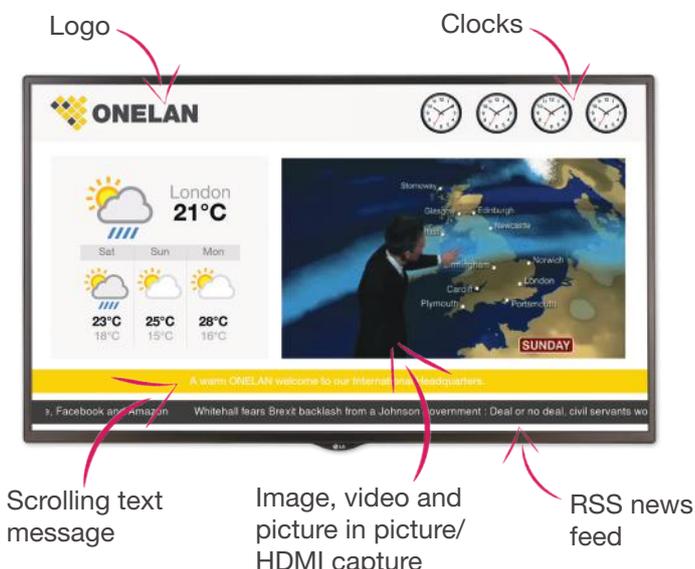# LG webOS Signage Solution

ONELAN's webOS Signage Solution is a software application which is licenced within the ONELAN CMS and installed directly on the LG webOS display.

LG webOS displays are available in range of screen sizes from 32"-65". These displays include the latest generation quad core processors and eliminate the need for an external signage player for basic digital signage applications such as menu boards, internal communications and retail.

Logo   Clocks

Scrolling text
message

Image, video and
picture in picture/
HDMI capture

RSS news
feed

Media Playback

Image

Full HD video

Picture in picture / HDMI capture

Scrolling text

HTML

RSS feed

Licences

30 day trial

1 year subscription

3 year subscription

5 year subscription

Single zone or multizone options availble

Other options upon request

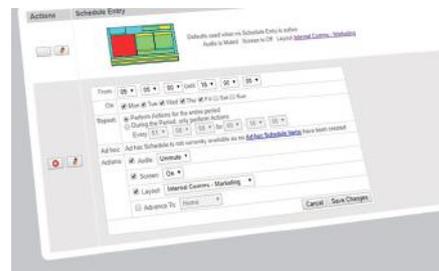# Why choose ONELAN LG webOS digital signage solution

Central browser based solution

Centrally control all players with ONELAN's web browser based device management, health monitoring, display diagnostics, and content previews via the ONELAN CMS.

Multi-zone layouts and unlimited content designs

Develop multi-zone layouts using a huge range of supported media in any design and both portait and landscape orientations.

Offline and timed playback

Play content offline with true store and forward, and control on/off timings remotely to centrally manage the delivery of the content.

High scalability

Scale your signage network from one to 1000+ SoC displays linked to a single CMS. Alternatively, expand the network with a mix of SoC displays and ONELAN Net-Top-Box players directly from the ONELAN CMS.

Easy to deploy

Don't worry about lengthy installations, with ONELAN's quick installations and configuration along with the industry renowned ONELAN Support Team.

Control access and permissions

The sophisticated role based permissions system allows complete control over both central and local access. The Active Directory integration also protects the network from unauthorised usage.