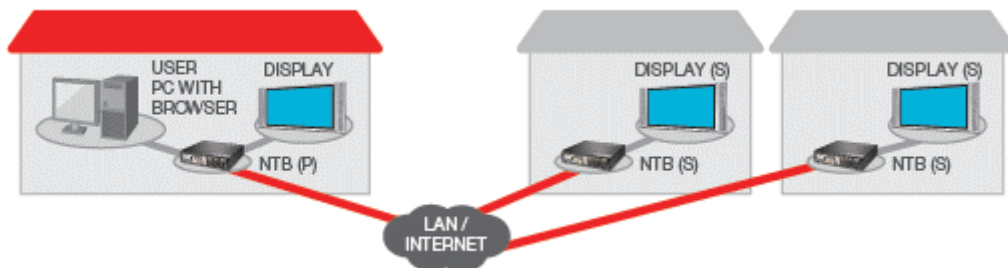


Onelan Digital Signage

Publishing to Multiple Sites

A **ONELAN** Net-Top-Box can clone its media directly from another Net-Top-Box over the network. This feature, known as Channel Manager, allows the same multi-media presentation to appear on display devices at multiple sites. The presentation will appear at the scheduled time on the local clock.

Alternatively, a Net-Top-Box acting as Publisher can push a layout, schedule and files onto a network ftp server, where they will be accessed by other Net-Top-Boxes for display.



How it Works	What you Need
A Net-Top-Box is designated as the Channel Publisher and the current Schedule is published as a collection of files on the Channel Server. The Channel Server can be the Publisher Net-Top-Box itself or a file server on the network or the Internet.	<ul style="list-style-type: none">• Publisher Net-Top-Box• FTP server (optional)
Other Net-Top-Boxes are designated as the Channel Subscribers by entering the address of the Channel Server. They will download all required files from the Channel Server and then activate the new Schedule.	<ul style="list-style-type: none">• Subscribing Net-Top-Box per site
The Channel Subscribers poll the Publisher periodically for any changes that may have been re-published. They will download new content and delete redundant content automatically.	

Product available from Netvue: www.netvue.co.uk