

# ANDROS

Networkable  
Digital Menu Board - Signage System



Cloud-based software



Day-parting & Scheduling



Fully-editable text & images



Professional templates

## Features

- Networkable signage controller | HDMI, Wireless and LAN
- Professionally-designed templates | Fully-customizable
- Change menu items, text, prices, images | click and edit
- Day-parting and multi-day scheduling
- Animated images, text fonts, media library, color effects, etc.
- Remote management & updates over the internet
- Ideal for: digital menu boards, building directories, offices
- Includes: One (1) template for lifetime | SignageCreator Suite

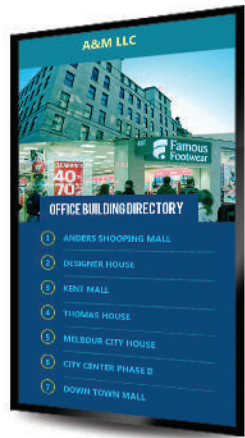
**Mvix**

Solutions for the HD Planet  
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## Professionally-designed templates with web-editor

Thousands of professionally-designed templates accessible via a standard web-browser. Completely customize all images and text via an easy-to-use, drag-and-drop editor. The robust, click-and-change web-editor enables effects such as image animations, text shadows, layer transparency, rotations, background effects and more.



## Day-parting & Scheduling

The cloud software provides an intuitive interface to setup day-part playback of templates. Setup weekly, monthly and custom post-dated schedules via advanced scheduling options. Day-parting allows for showing breakfast, lunch and dinner menus on the same screen via an automated scheduling system.

Model	_____	Andros signage system
Operate via	_____	Cloud-based management via a browser
Construction	_____	Metal casing and ease-of-use ports
Dimensions	_____	5 in x 3 in x 0.7 in
Processor	_____	System-on-a-chip   Quad-core ARM A9
Wireless Network	_____	802.11n wireless   dual-channel
Wired Network	_____	LAN 10/100/1000 network port
Video Out	_____	HDMI v1.3
Audio Out	_____	Stereo audio out
Power	_____	External 12V power adapter (110/220V)
Content design	_____	Professionally-designed templates
Customization	_____	Web-based editor   Click-edit and publish



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