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AOC SPX24V2 24 Digital Menu Board Monitor Instructions

**DIGITAL
MENU BOARD SPX24V2**

Contents

AOC Commercial Display

It's common to find promotional materials in dining and beverage retailers, but most of them are static paper menus, lightboxes, and table cards, which can't keep up with the increasing need for displaying information in the

digital era.In light ofthis,AOC unveils the groundbreaking SPX24V2, a state-of-the-art digital menu boardthat redefines the displaying standards at retail counters.

Boasting high brightness, customizable settings, flexible folding, and an Android system, it empowers tea and beverage shops with intelligent upgrades.

Features

Minimalist Chic: Sleek and Slim

The effortlessly chic appearance of SPX24V2 is further enhanced by its narrow bezel design, lending a sense of delicacy and sophistication to its slim body. Its white metal exterior enhances the overall refinement. AOC has a well-established certification system in energy efficiency and safety compliance, allowing it to better meet the high-quality equipment demands in the new retail industry. When put into use, digital menu boards can elevate the atmospheric appeal of tea and beverage shops, providing an upscale and refined experience that adds value to the store's service and environment.

High Brightness and Exquisite Color Display

Unlike conventional display devices, the SPX24V2 digital menu board, considering the varying brightness levels within store environments, has a screen brightness of up to 700 nits to ensure clear visibility of various promotional images and video content even in brightly lit tea and beverage shops. With FHD high-definition resolution and a display contrast ratio of 3000:1, the SPX24V2 digital menu board excels in color performance, enabling real-time

displaying of tea and beverage-related information.

Its diverse, innovative, and captivating presentation captures the attention of consumers, thereby elevating conversion rates and boosting revenue.
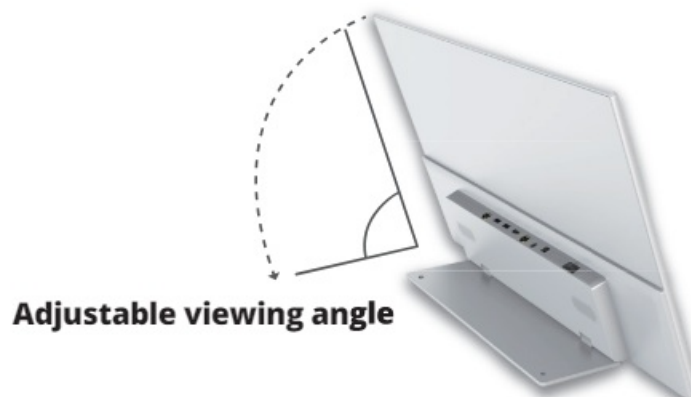

Customized Screensaver, Run Smart

The SPX24V2 digital menu board allows for personalized screen savers and the display of custom advertisements when there's no signal. Additionally, users can customize settings like startup logos, animations, and wallpapers. Apart from standard, cool, and warm color temperature options, users can also tailor settings to meet their needs. Moreover, by allowing users to set their preferred power on/off timings, supporting HDMI power-on signal wake-up, and automatically entering sleep mode when no signal is detected, it exemplifies smart operation.

Flexible Folding and Robust Protection

The next-gen digital menu board, SPX24V2, exhibits enhanced flexibility, with its folding design accommodating various usage angles, catering to diverse scenarios and individual preferences. Moreover, the protective cover included offers robust protection against potential damage and ensuring heightened safety and durability.
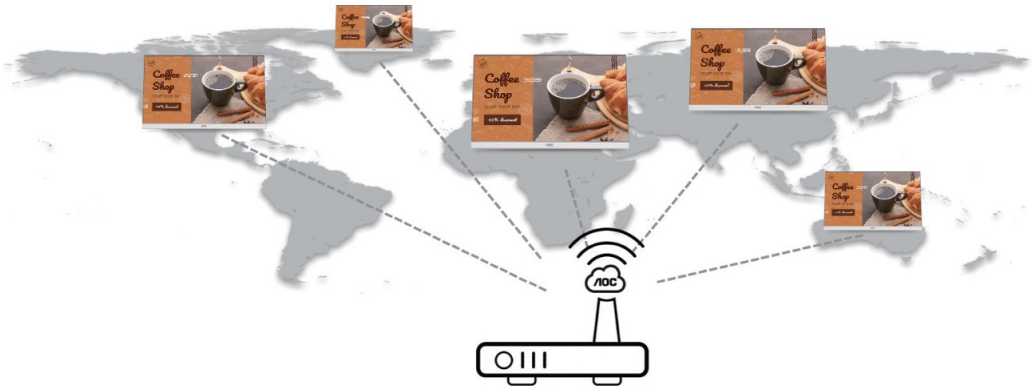

Adjustable viewing angle

Designed for prolonged usage of 7×18 hours, it has an industrial lifespan of up to 30,000 hours. Its pixel shift and burn-in prevention features allow for customizable settings and automatic screen conditioning, effectively protecting the LCD screen from burn-in damage caused by extended operation. It also has a screen lock function:

once activated, remote control buttons, external keypads, USB keyboards, and mice are all disabled, preventing unauthorized operation in public settings.

AOC CMS Content Management

Besides excelling in hardware performance, the SPX24V2 digital menu board also offers a robust and highly compatible software system.

With the incorporation of AOC's proprietary CMS system, it facilitates timely updates and substitutions of various information. Furthermore, it enables time-specificpush of different beverage products or promotional messages. This assists businesses in effectively cutting costs of printing promotional materials and achieving digital management of stores.

Specifications

		SPX24V2/00
Panel	Diagonal Screen Size (inch) Active Area H x V (mm) Panel Technology Resolution Brightness cd/m2 (typ.) Contrast Ratio (typ.) Viewing Angle H/V (min.) Response Time Operation Hours MTBF	23.8
		527.04(H)x296.46(V)mm
		VA
		1920 x 1080
		700 cd/m²
		3000 : 1
		178 degree / 178 degree
		9.5 ms
		18hrs x 7days

		30,000 hrs
System	OS DDR Memory(eMMC) CPU/GPU	Android 9.0
		2GB
		16GB
		NA
Connectivity I/O	Input Output OPS Support	HDMI*1,USB 2.0*2,10/100Mbps RJ45*1
		Audio Line out*1
		NA
Features	Wi-Fi OPS/SDM Slot Power Management Panel Orientation AOC Cloud CMS Built-in Speaker	YES
		NA
		YES
		Landscape
		YES
		3W x 2
Environmental Conditions	Operating Temperature Operating Humidity Storage Temperature Storage Humidity	5˚C ~ 40˚C
		20% ~ 80% RH Non-Condensing
		-20˚C ~ 60˚C
		10% ~ 90% RH Non-Condensing
Mechanical	VESA Mount Bezel Width (mm)	NA
		T/L/R:2.2mm ,B:15.2mm
Power	Power Supply Power Consumption Typ. Power Consumption Max. Standby Power Consumption	Adapter DC 12V/4A
		30W
		54W
		≤ 0.5 W
Bundled Accessories	AC Power Cord Remote Control Batteries For Remote Control Mounting kit Quick Start Guide HDMI Cable Stand	Yes
		Yes
		Yes
		No
		Yes
		Yes
		Yes

Documents / Resources

AOC SPX24V2 24 Digital Menu Board Monitor [pdf] Instructions
SPX24V2 24 Digital Menu Board Monitor, 24 Digital Menu Board Monitor, Menu Board Monitor, Board Monitor

References

- **User Manual**

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