

**Calling all
attention-seekers.**



Digital Directory Boards



Elevate your foyer with vibrant, modern digital signage that visitors will love.

Digital Directory Boards



4K Resolution



Remote Publishing



Brightness 500 Nits



Android Operating system



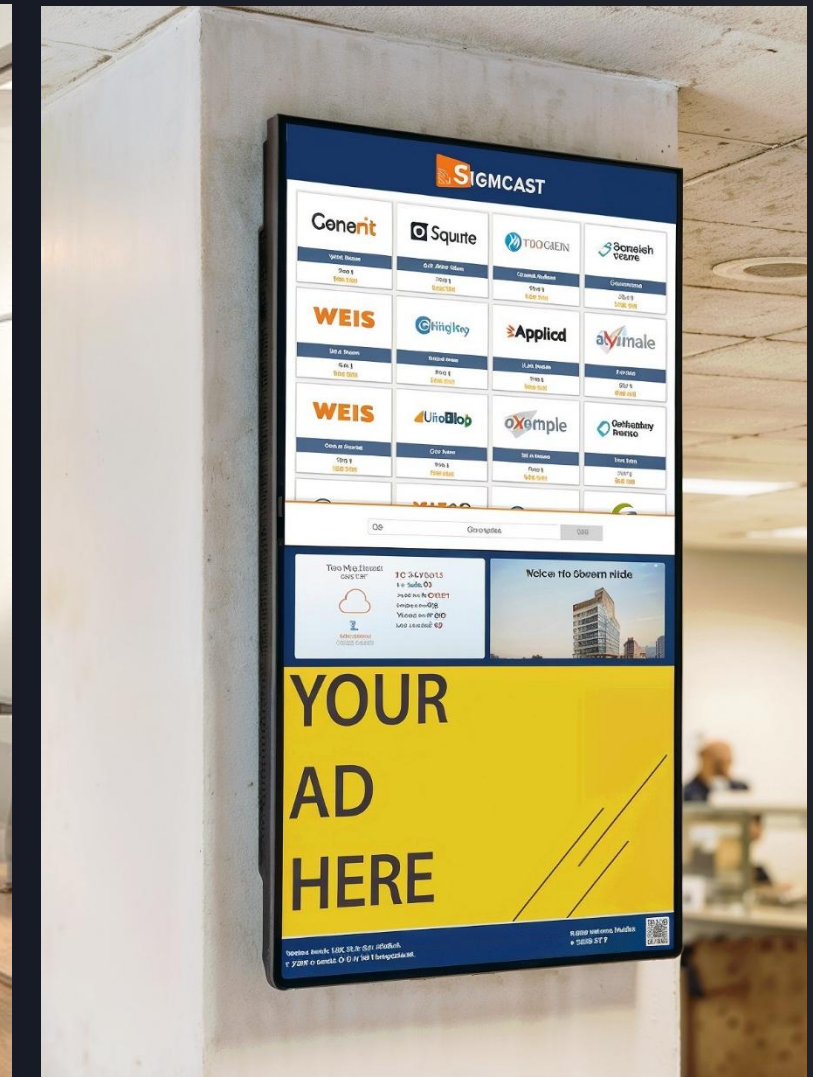
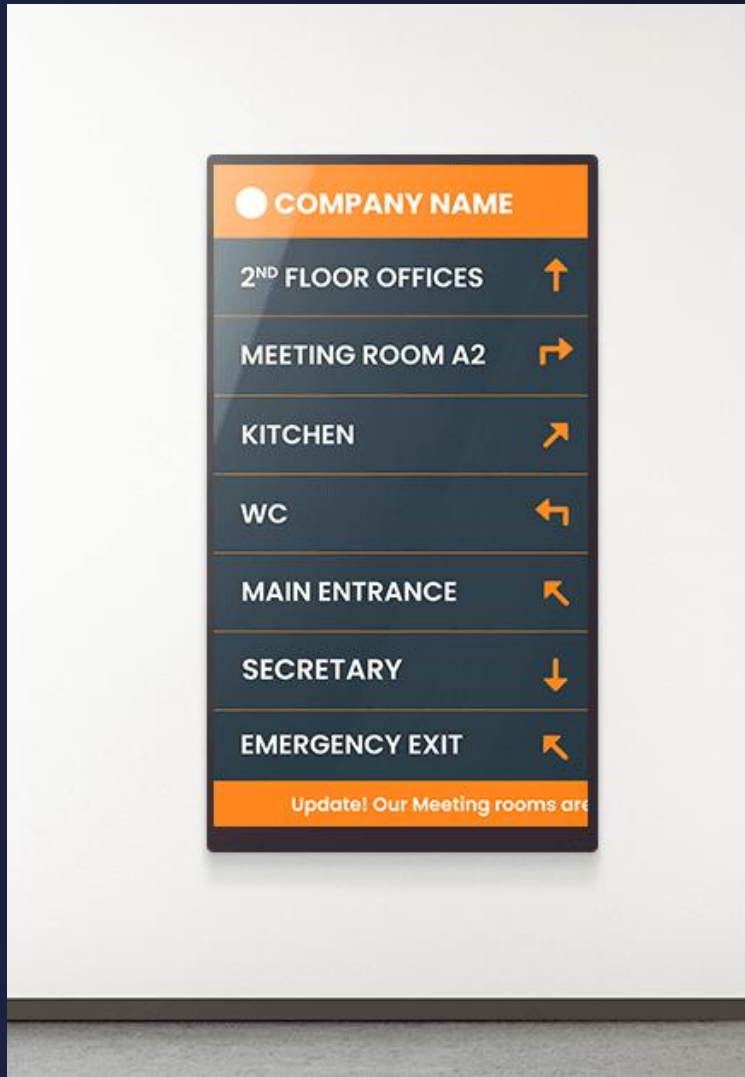
Smart Power for energy saving



Plug and Play

Available in sizes: 50" 55" 65" 75"





Digital Directory Displays

Digital directory boards are electronic displays that show directories, maps, or other information to help people navigate a building or campus. They are commonly used in hospitals, schools, office buildings, and other large facilities. Digital directory boards can be used in place of traditional paper directories, or as an additional display in addition to paper directories.



Digital Directory Displays

Digital directory boards can be created and managed using specialized software that allows the user to easily update and change the content, such as adding new locations or updating directions. They can also be programmed to display different information at different times of the day, such as office hours or emergency information.



Remote Management

Manage your building directories via a web portal.

Wireless Capability

If your facilities can't provide Internet access, direct wireless connectivity allows users with a mobile device (phone, tablet or laptop) to update the directories in the vicinity of the directories

Multi-Language Display

Display the same information in different languages.



Generate Extra Revenues

Sell ad space to tenants or third parties to generate extra revenues.

Emergency Mode

In of an emergency, quickly put the screen in emergency mode to display only relevant information.

Landscape or Portrait

Display building directories in either landscape or portrait orientation.

Digital Directory Boards

Product Specs

Screen Size	50"	55"	65"	75"
Diagonal screen size (metric)	125.7 cm	138.7 cm	163.8 cm	189.3 cm
Diagonal screen size (inch)	49.5 inch	54.6 inch	64.5 inch	74.5 inch
Panel resolution	3840 x 2160	3840 x 2160	3840 x 2160	3840 x 2160
Pixel pitch	0.2854 x 0.2854 mm	0.315 x 0.315 mm	0.372 x 0.372 mm	0.4296 x 0.4296 mm
Contrast ratio (typical)	4000:1	5000:1	1200:1	1200:1
Consumption (Typical)	100 W	178 W	179 W	224 W
Consumption (Max)	132 W	218 W	309 W	375 W

Display

Aspect ratio
16:9

Optimum resolution
3840 x 2160 @ 60Hz

Brightness
500 cd/m²

Display colors
1.07 Billion

Response time (typical)
8 ms

Viewing angle (horizontal)
178 Degree

Operating system
Android 8.0

Sound

Built-in speakers
2 x 10W RMS

Audio output
3.5mm jack

Media play

Video format
MPEG, H.263, H.264, H.265

Picture Format
BMP, JPEG, PNG

Audio Format
AAC, HEAAC, MPEG

Internal Player

CPU
2 x A53 + 2 x A73

GPU
ARM Mali G51

Memory
3GB DDR

Storage
32 GB eMMC

Connectivity

Audio output
3.5mm jack

Video input
Display Port 1.2 (x1)
DVI-I (x1)
HDMI 2.0 (x2)
USB 2.0 (x2)

Audio input
3.5 mm jack


Video output
DisplayPort 1.2 (x1)
HDMI 2.0 (x1)


External control
RJ45
RS232C (in/out) 2.5 mm jack
IR (in/out) 3.5 mm jack

WiFi
dual antenna 2,4Ghz and 5Ghz

**We look forward to
working with you soon.**



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