

SVA-KIOSK-OPS SERIES

Kiosk Signage - OPS



DESCRIPTION

The Kiosk-OPS Series is a floor-standing digital signage kiosk built around a removable OPS module. It ships with Android 13 built in, with the option to upgrade to a Windows OPS computer module for more demanding applications. The 4K UHD display delivers 700nit brightness for clear visibility, while Ethernet connectivity supports remote management for retail, corporate, and public-space deployments.

FEATURE

- Floor-stand digital signage kiosk with built-in removable OPS slot
- Android 13 built-in; optional upgrade to Windows OPS module
- Supports Ethernet network connectivity for remote management
- 4K UHD resolution, 700nit high brightness, 8-bit/16.7M colors
- Rich interface: USB, RJ45, 8Ω 5W×2 speaker output
- Industrial-grade design for continuous public-space operation
- Available in 43", 55", 65" screen sizes



Technical specifications

SVA-KIOSK-OPS Series

MODEL		SVA-KIOSK43-OPS-M1	SVA-KIOSK55-OPS-M2	SVA-KIOSK65-OPS-M3
DISPLAY	Screen Size	43 inch	55 inch	65 inch
	Panel Resolution	3840×2160		
	Brightness	700nit		
	Display Colors	8bit, 16.7M		
	Contrast Ratio	1200:1		
	Refresh Rate	60Hz		
	Screen Ratio	16:9		
	Active Display Area (W x H, mm)	944.5×531mm	1213.1×683.2mm	1428.48×803.52mm
SYSTEM (OPS)	Mainboard Type	Built-in OPS slot (removable OPS computer module)		
	Chip	HD 982V		
	RAM	4GB (built-in Android system)		
	Storage	32GB (built-in Android system)		
	Operating System	Android 13 (built-in) / Optional upgrade to Windows OPS module (Windows OPS module - purchased separately)		
INTERFACE	USB Port	2		
	RJ45 Network Port	1		
	Speaker	8Ω 5W × 2		
DIMENSION	Product Size (W x H x D)	635.6×1800.3×140.5mm	752.9×1900×140.5mm	874.6×2047.3×140.5mm
	Package Size	Wooden case: 1960×800×340mm	Carton box: 2010×900×240mm	Wooden case: 2260×1170×340mm
	Gross Weight	55 Kg	66 Kg	-
POWER	Maximum Power Consumption	≤70W	≤130W	≤150W
	Standby Power	≤0.5W		
ENVIRONMENT	Working Temperature	-10°C~+50°C		
	Working Humidity	10%~98%		
	Storage Humidity	10%~98%		

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Performance specifications are typical. Due to constant research, specifications are subject to change without notice. For the most up-to-date specifications, please contact an authorized Starview representative.

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