



43" Stander Digital Signage Rotatable (Cloud)

Options

Color: Black | White

Accessories: Lockable Wheels

















Model Number CP-ROK43 Display		screen screen angle
Panel Size (Diagonal)	Model Number	CP-ROK43
Active Display Area (mm) 529 (H) 936 (V) Max Resolution 1920 x 1080 Screen Ratio 16:9 Brightness 350 cd/m² Contrast 5000:1 Brightness Uniformity > 70% Response Time 6 ms Max Frame Rate 30 frm/s Display Colors 8 bit Viewing Angle 178 / 178 Light Source LED Operational Life Time > 50,000 hours System Windows Operating System Windows CPU Intel Core i7 GPU Integrated Intel HD RAM DDR3 8GB Storage SSD 128GB Input Terminals HDMI USB x 2 LAN Supported Format mpeg2 avi mp4 div ts tp trp mkv mov dat asf wmv rm Unded mp2 mp3 wma wav Power Consumption \$75W ~ \$175W Standby Power Consimption \$75W ~ \$175W Standby Power Consimption \$100 V ~ 240 V, 50 ~ 60 Hz Operational Power Consimption \$75W ~ \$175W	Display	
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Protrait Screen Dimensions (mm) 629 (W) x 115 (D) x 1922 (H)		
Landscape Screen Dimensions (mm) 939 (W) x 115 (D) x 1615 (H)		
	Landscape Screen Dimensions (mm)	939 (W) x 115 (D) x 1615 (H)

^{*}Product specifications are subject to change without notice

- Rotatable screens to support both landscape and portrait content
- Embedded with powerful cloud-based signage system, supporting Android, IOS, and windows content player
- Central management of the entire digital signage network including user control, live server status, network health reports, application management, user privileges control
- Support landscape and portrait content broadcast
- Support screen-split
- Watchdog function has the power to restart the SignagePlayer and put it back into normal operation
- Broadcast toolkits to support scheduling, campaign group, weather broadcast
- Real-time trace and track to monitor the status of all player stations
- Support Really Simple Syndication (RSS) to receive and play dynamic news feeds
- Support website plug-in to allows users to drag in a website page by full screen or split-screen
- Support QR Code generation