

Battery Powered Outdoor LCD Digital Signage



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SWEDXUK



IP65
Certified



Protective
UV Film



1500 Nits
Sunlight Readable



HDMI
Input



Tempered
Glass



Automatic
Brightness Sensor



High TNI
Panel 105°C



Android
SOC (Optional)



Features & Details

Thanks to their commercial grade ultra-high brightness panels, these displays are up to 10 times brighter than a domestic TV and are easily readable even in direct sunlight. Suitable for full outdoor integration USING IP65 technology, through tough weather with high and low temperatures, rain, snow and shine etc.



Display

Panel Size	43" High TNI 105°C Outdoor Digital Signage LCD
Resolution	1920*1080
LCD Manufacturer	BOE/LG/AUO(Industrial grade panel, wide working temperature:-20~ +60°C)
Viewing angle	89/89/89/89(L/R/U/D)
Contrast ratio	4000:1
Brightness	1500nits
Aspect Ratio	16:9
Active Area	529(W)*940(H) mm
Operational Life	50K hours
Grey to Grey Response Time (ms)	6ms

Battery

Battery Technology	lithium-ion battery
Charging Time	8 hrs
Working Time	16 hrs(standard brightness)
Battery Capacity	50000mAh
Power Supply	25.2V
Power Consumption	110W(Max)
Energy	1088.54Wh

Model Numbers -

- SWX-10043-15

Estimated Delivery Time - 25 Days