

## MAXHUB - V6550: V6550

Specifications  ENERGY STAR Unique ID: 3554648  Brand Name: MAXHUB  Model Name: V6550  Model Number: V6550  Product Type: Signage Display  Panel Type: VA LCD  Screen Size (inches): 64.5  Screen Area (square inches): 1779.11  Native Resolution (pixels): 3840 x 2160  Maximum Luminance (candelas per square meter): 350.0  Total Native Resolution (megapixels): 8.3		
Brand Name: MAXHUB  Model Name: V6550  Model Number: V6550  Product Type: Signage Display  Panel Type: VA LCD  Screen Size (inches): 64.5  Screen Area (square inches): 1779.11  Native Resolution (pixels): 3840 x 2160  Maximum Luminance (candelas per square meter): 350.0	Specifications	
Model Name:V6550Model Number:V6550Product Type:Signage DisplayPanel Type:VA LCDScreen Size (inches):64.5Screen Area (square inches):1779.11Native Resolution (pixels):3840 x 2160Maximum Luminance (candelas per square meter):350.0	ENERGY STAR Unique ID:	3554648
Model Number:  Product Type:  Signage Display  Panel Type:  VA LCD  Screen Size (inches):  Screen Area (square inches):  Native Resolution (pixels):  Maximum Luminance (candelas per square meter):  V6550  Signage Display  VA LCD  1779.11  3840 x 2160	Brand Name:	MAXHUB
Product Type: Signage Display  Panel Type: VA LCD  Screen Size (inches): 64.5  Screen Area (square inches): 1779.11  Native Resolution (pixels): 3840 x 2160  Maximum Luminance (candelas per square meter): 350.0	Model Name:	V6550
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meter):	Native Resolution (pixels):	3840 x 2160
Total Native Resolution (megapixels): 8.3		350.0
	Total Native Resolution (megapixels):	8.3
Model Features: Touch Screen, USB-C, Built-In Speakers, Automatic Brightness Control, User Adjustable Backlight	Model Features:	
Signal or Data Interfaces: VGA,RS232,RJ45,Other,HDMI,USB	Signal or Data Interfaces:	VGA,RS232,RJ45,Other,HDMI,USB
Power Source: Ac to dc internal power supply	Power Source:	Ac to dc internal power supply
On Mode Power (watts): 108.03	On Mode Power (watts):	108.03
Markets: United States, Switzerland, Taiwan, Japan, Canada	Markets:	United States, Switzerland, Taiwan, Japan, Canada
Sleep Mode Power (watts): 0.29	Sleep Mode Power (watts):	0.29
Off Mode Power (watts): 0.01	Off Mode Power (watts):	0.01
Tiled Display System: No	Tiled Display System:	No
ENERGY STAR Certified: Yes	ENERGY STAR Certified:	Yes
ENERGY STAR Most Efficient: No	ENERGY STAR Most Efficient:	No

## **Additional Model Information**

V6551,V6551,; V6552,V6552,; V655M,V655M,; V655S,V655S,; V655T,V655T,; VG65FA,VG65FA,

**Captured On:** 07/28/2025