

SOLIS  
FULL SUN  
OUTDOOR TV



# SUNBRITE SOLIS

## FULL-SUN OUTDOOR SMART TV

The Solis delivers 1500 nits of brightness for a vibrant 4k60 HDR10 picture and reliable full sun viewing experience. Easy to integrate, it includes webOS functionality, built-in Wi-Fi, Bluetooth (BT5.0), voice control, OvrC Pro, direct & discreet IR, and IP control for class-leading performance.

CREATE AN OUTDOOR  
EXPERIENCE TODAY

[SunBriteTV.com](http://SunBriteTV.com)



**Ultra-Bright Screen for  
Full-Sun Outdoor Spaces**

Full Sun flexibility with RGB-W technology on a direct LED backlight anti-glare screen with Quarter Wave Plate Polarization (QWP), improving visibility, even if viewers are wearing sunglasses.



**Year-Round Entertaining,  
Everywhere**

Featuring a High TNI Eco Bright Panel to protect the screen from UV Rays and sun damage. This TV is engineered to withstand the hottest summer days and almost any storm thanks to its high operating temperature range, conformal coating on internal components to protect against humidity, and an IP55 rating.



**Streaming  
Made Easy**

Stream how you want with webOS functionality, built-in Wi-Fi and Bluetooth or power popular devices through built-in outlet within the weatherproof media bay.

 **SUNBRITE**



# Model Dimensions Comparison

	49" Model	55" Model	65" Model	75" Model
Backlight Compensation	1500 nits (cd/m2)	1500 nits (cd/m2)	1500 nits (cd/m2)	1500 nits (cd/m2)
Weatherproof Rating	IP55	IP55	IP55	IP55
VESA Mounting Positions	200X200	400x400	400x400	400x400
Housing	Powder-coated aluminum	Powder-coated aluminum	Powder-coated aluminum	Powder-coated aluminum
Power Consumption	GFCI protected 100-240 VAC, 50/60Hz, 4.7A max (See AC Power Requirements, above, for details)	GFCI protected 100-240 VAC, 50/60Hz, 4.7A max (See AC Power Requirements, above, for details)	GFCI protected 100-240 VAC, 50/60Hz, 4.7A max (See AC Power Requirements, above, for details)	GFCI protected 100-240 VAC, 50/60Hz, 4.7A max (See AC Power Requirements, above, for details)
HDMI Connectors	3 inputs (Supports HDMI 2.1, HDMI 2.0, HDM11.4, HDCP 1.4a HDCP 2.2) (eARC on HDMI 2)	3 inputs (Supports HDMI 2.1, HDMI 2.0, HDM11.4, HDCP 1.4a HDCP 2.2) (eARC on HDMI 2)	3 inputs (Supports HDMI 2.1, HDMI 2.0, HDM11.4, HDCP 1.4a HDCP 2.2) (eARC on HDMI 2)	3 inputs (Supports HDMI 2.1, HDMI 2.0, HDM11.4, HDCP 1.4a HDCP 2.2) (eARC on HDMI 2)
Smart TV	webOS	webOS	webOS	webOS
Screen Resolution	3840x2160	3840x2160	3840x2160	3840x2160
Back Light	Direct LED	Direct LED	Direct LED	Direct LED
Screen Description	Anti-Glare with Quarter Wave Plate Polarizer (QWP) screen RGB-W Tech	Anti-Glare with Quarter Wave Plate Polarizer (QWP) screen RGB-W Tech	Anti-Glare with Quarter Wave Plate Polarizer (QWP) screen RGB-W Tech	Anti-Glare with Quarter Wave Plate Polarizer (QWP) screen RGB-W Tech
Contrast Ratio	1100:1	1100:1	1100:1	1100:1
Frame Rate	60 Hz	60 Hz	60 Hz	60 Hz
Viewing Angle	R/L 178°, U/D 178°			
Response Time	8 milliseconds	8 milliseconds	8 milliseconds	8 milliseconds
TV Formats	2160p (HDMI only), 1080p, 1080i, 720p, 720i, 480p, 480i	2160p (HDMI only), 1080p, 1080i, 720p, 720i, 480p, 480i	2160p (HDMI only), 1080p, 1080i, 720p, 720i, 480p, 480i	2160p (HDMI only), 1080p, 1080i, 720p, 720i, 480p, 480i
Control Set	Direct & Discreet IR control, IP control			
Included Speaker	2 x 8W down firing internal speakers			
Operating Temperature	32° to 122° F. (0° to 50° C)	32° to 122° F. (0° to 50° C)	32° to 122° F. (0° to 50° C)	32° to 122° F. (0° to 50° C)
Non-operating Temperature	-24° to 140° F. (-31° to 60° C)	-24° to 140° F. (-31° to 60° C)	-24° to 140° F. (-31° to 60° C)	-24° to 140° F. (-31° to 60° C)
Dimensions	44 x 26 x 4.25 in. (1118 x 660 x 108 mm)	49.3 x 28.8 x 4.24 in. (1251.6 x 731.5 x 107.7 mm)	57.9 x 31.9 x 4.2 in. (1470.4 x 808.95 x 107.4 mm)	66.6 x 38.5 x 4.23 in. (1692.1 x 978.9 x 107.4 mm)
Weight	39.4 lb / 17.9 kg	49.3 lb / 22.4 kg	63.1 lb / 28.6 kg	87.3 lb / 39.6 kg