



# SunBrite



## Make a Statement with SunBrite

### Signature TVs

Bring great picture to the great outdoors with a SunBrite TV, the first time-tested outdoor TV in the world. The innovative Signature series is designed for partial-sun applications, providing crystal-clear 4K picture in even the harshest conditions.



#### Bright, Anti-Glare Screen

Engineered for outdoor viewing, Signature TVs feature an anti-glare screen that's up to three times brighter than indoor televisions.

#### OptiView™ Technology\*

OptiView modes are preconfigured settings optimized for brighter daytime or darker nighttime outdoor viewing environments.

#### Extreme Temperature Functionality

A temperature regulation system allows Signature TVs to operate efficiently in extremely low- and high-temperature environments (-24°F to 122°F).

Available Sizes: 43", 55", 65"

Available Colors: Black, Silver, White

\*Not available in 43" models

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[www.sunbritetv.com](http://www.sunbritetv.com)

Model	SB-S-43-4K	SB-S-55-4K	SB-S-65-4K
Aspect Ratio	16:9	16:9	16:9
Inputs	HDMI Input x2 (HDMI 2.0, HDMI 1.4, HDCP 2.2) 3840x2160 @ 60Hz, B-540-TX-330-IR, RF Antenna/CATV (ATSC/QAM/NTSC) x1, YPbPr plus Stereo Audio x2, Composite Video x1, L/R Audio Inputs x1, VGA DB15hd (up to 1920x1080) x1	HDMI Input x2 (HDMI 2.0, HDMI 1.4, HDCP 2.2) 3840x2160 @ 60Hz, B-540-TX-330-IR, RF Antenna/CATV (ATSC/QAM/NTSC) x1, YPbPr plus Stereo Audio x2, Composite Video x1, L/R Audio Inputs x1, VGA DB15hd (up to 1920x1080) x1	HDMI Input x2 (HDMI 2.0, HDMI 1.4, HDCP 2.2) 3840x2160 @ 60Hz, B-540-TX-330-IR, RF Antenna/CATV (ATSC/QAM/NTSC) x1, YPbPr plus Stereo Audio x2, Composite Video x1, L/R Audio Inputs x1, VGA DB15hd (up to 1920x1080) x1
Control Set	RS232, Discrete IR, Concealed Rear IR Window	RS232, Discrete IR, Concealed Rear IR Window	RS232, Discrete IR, Concealed Rear IR Window
Screen Description	43-inch Diagonal Color Active Matrix TFT LED	55-inch Diagonal Color Active Matrix TFT LED	65-inch Diagonal Color Active Matrix TFT LED
Frame Rate	60Hz	60Hz	60Hz
Viewing Angle	178° x 178°	178° x 178°	178° x 178°
Color Options	White/Black/ Silver	White/Black/ Silver	White/Black/ Silver
Contrast Ratio	4000:1	4000:1	4000:1
Operating Temperature	-24-122°F	-24-122°F	-24-122°F
Response Time	6.5 milliseconds	6.5 milliseconds	6.5 milliseconds
Finish	Powder Coated Aluminum	Powder Coated Aluminum	Powder Coated Aluminum
Audio Output Connectors	Digital SPDIF Audio (Fixed) Analog 1/8" headphone jack (Variable)	Digital SPDIF Audio (Fixed) Analog 1/8" headphone jack (Variable)	Digital SPDIF Audio (Fixed) Analog 1/8" headphone jack (Variable)
TV Formats	2160p, 1080p, 1080i, 720p, 720i, 480p, 480i	2160p, 1080p, 1080i, 720p, 720i, 480p, 480i	2160p, 1080p, 1080i, 720p, 720i, 480p, 480i
Power Consumption	100-240 VAC, 50-60 Hz 2.8 A Max (206 WATTS/1.75a@120v)	100-240 VAC, 50-60 Hz 2.8 A Max (206 WATTS/1.75a@120v)	100-240 VAC, 50-60 Hz 2.8 A Max (206 WATTS/1.75a@120v)
Screen Resolution	3840 x 2160 UHD	3840 x 2160 UHD	3840 x 2160 UHD
VESA Mounting Pattern	200mm x 200mm	400mm x 400mm	400mm x 400mm
Included Speaker	None	None	None
Non-Operating Temperature	-24°-140°F	-24°-140°F	-24°-140°F
Dimensions (W x H x D)	39" x 23" x 2.7"	50.5" x 29.75" x 3.77"	58.43" x 33.89" x 3.6"
Weight	41.5 lb	68.5 lb	69.5 lb