

47" | 55" Sunshine Outdoor LCD TV

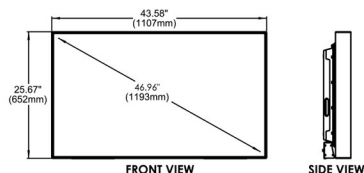


Our Sunshine outdoor LCD TV series is the perfect all-season solution for any outdoor event. With no maintenance and the highest operating ratings in its class, this is truly the total package solution for your outdoor entertainment needs.

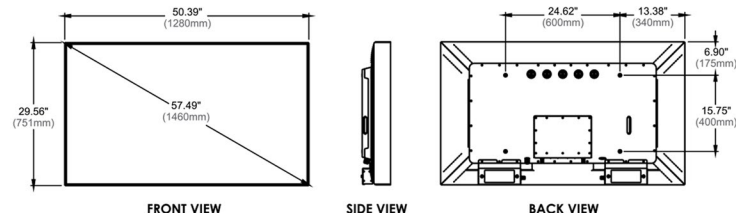
Dimensions

All dimensions = inch (mm)

47"



55"



Additional Features

Integrated thermal management allowing operating temps of -24 to 124 degrees F

Dependable materials and construction protect against weather, discoloration and impact

Waterproof external speakers

Anti-Reflective, Impactresistant glass

Specifications

LCD Display

SCREEN SIZE	47" diagonal 55" diagonal
ASPECT RATIO	16:9
RESOLUTION	1920 X 1080
BRIGHTNESS	700cd/m²
CONTRAST RATIO	1000:1
VIEWING ANGLE	178° Vertical/Horizontal
RESPONSE TIME	9 ms (Gray to Gray)
REFRESH RATE	120 hz

Environmental

OPERATING TEMPERATURE	-24°F to 124°F
STORAGE TEMPERATURE	-40°F to 140°F
RATINGS	IP65 AND NEMA 4X
SAFETY/EMC	FCC Class B

Mechanical

SIZE (W x H x D)	43.58" x 25.67" x 5.52" 50.39" X 29.56" X 5.85" (1107 x 652 x 140mm) (1280 X 751 X 149mm)
COLOR	Black

TV Controller Features

ANALOG TV	NTSC
DIGITAL TV	ATSC, MPEG4, QAM256, H.264
PICTURE ADJUSTMENT	Brightness/Contrast/Saturation/Tint/ Sharpness/Noise reduction
PICTURE MODE	Standard, Dynamic, Personal, Soft
COLOR TEMPERATURE ADJUSTMENT	Cool, Normal, Warm
SCREEN ADJUSTMENT	Normal/Wide/Zoom
CLOCK, SLEEP TIMER	Yes
MTS	Yes
V-CHIP	Yes
CLOSED CAPTION	Yes
ELECTRONIC PROGRAM GUIDE	Yes
NOISE REDUCTION	Yes

Input/Output Connections

TV INPUT	Coax, 75 ohm (x1)
VGA INPUT	15 pin D-SUB (x1)
HDMI INPUT	HDMI (x3), 480i, 480p, 720p, 1080i, 1080p
S-VIDEO INPUT	Mini DIN (x1)
CVBS INPUT	RCA (x1)
YPBPR INPUT	RCA (x1), 480i, 480p, 720p, 1080i, 1080p
STEREO AUDIO INPUT	3.5 mm (x1)
STEREO AUDIO OUTPUT	RCA (x1)
AUDIO OUTPUT	3.5 mm (x1)
SPEAKERS	Included, 10W x 2 at 8Ω
USB	Yes
RS232	DB-9 (Male)

Power

AC INPUT	90 VAC to 240 VAC, 47 to 63 HZ
POWER CONSUMPTION	47" Display - 126W (Nominal) 55" Display - 140W (Nominal)