

## X435BV-FSR 43" LED HDTV



# Specification

Display	
Active Screen Size	42.5" Diagonal Viewable
Native Resolution	1920 x 1080
Refresh Rate	60Hz
Aspect Ratio	16:9
Display Colors	16.7M (8-bit)
Response Time	9.5ms (G-to-G)
Pixel Pitch	0.49005mm (H) x 0.49005 mm (V)
Dynamic Contrast Ratio	15,000 : 1
Color Gamut	sRGB: 97% DCI-P3: 74%
Contrast Ratio	5,000 : 1
Brightness (Typ.)	250 cd/m <sup>2</sup>
Viewing Angle	178º (Horizontal) / 178º (Vertical)
Backlight Life	50,000+ Hours
Surface Treatment	Antiglare (Haze 1%), Hard coating (3H)
Features	
On Screen Display Control (OSD)	Picture, Sound, Channel, Setup

SCEPTRE®		
Color Temperature	Warm, Normal, Cool, Standards	
Adjustable Picture Control*	Brightness, Contrast, Backlight, Color, Tint, Sharp	
Picture Presets	Normal, Wide, Cinema, Zoom	
Built-in Tuner	ATSC / NTSC / Clear QAM	
OSD Supported Languages	English (Default), Spanish, French, Chinese	
Weak Signal Enhancement	Yes	
Comb Filter	3D	
De-interlace Technology	3D	
Auto Dynamic Contrast Mode	Yes	
Noise Reduction	Yes	
MPEG Noise Reduction	Yes	
Sound Equalizer Settings	Yes (5-band)	
Auto Volume Level Control	No	
Wall Mountable	Yes	
Energy Guide	Yes	
Audio Features		
Speakers	2 ×10W/6Ω	
Video Features		
White Balance	Available	
Inputs & Outputs		
HDMI (# of Ports & Version)	$3 \times HDMI$ (only HDMI1 with MHL function)	
Supported HDMI Signals	1080/24p, 1080/60p, 1080i, 720p, 480p, 480i	
Cable / Antenna Input	$1 \times \text{IEC-Connector } 75\Omega$	
3.5mm Auxiliary Input Jack	1 × PC Audio in terminal (black)	
Supported HDTV Signals	1080p,1080i, 720p, 480p, 480i	
SPDIF Audio Output	1 × SPDIF (Optical, Black)	
VGA (# of Ports)	1 × D-SUB terminal (Blue, 15 pin)	
Component (YPbPr) Input	1 × Component (Audio input share with composite)	
3.5mm Headphone Jack (Output)	1 × Earphone terminal (black)	
Supported VGA Signals	1920 x 1080 @ 60Hz (Native & Max)	
USB	1 × USB 2.0	
Composite Video	1 × Composite (Video input share with component)	
Analog Audio Output (L + R)	1 (2 x RCA terminals (White, Red))	
Mechanical Features		
VESA Mount Pattern (mm)	200mm x 100mm	
VESA Mount Screw Size (mm)	M6 x 10mm	
Stand Screw Size & Quantity (mm)	ST4 x 16mm (4 pcs)	
Dimensions		
With Stand (inches, $W \times H \times D$ )	42.60" x 25.79" x 5.94"	
Without Stand (Inches, $W \times H \times D$ )	38.01" x 21.97" x 3.50"	
Carton Box Dimension (inches, W x H x D)42.59" x 26.81" x 6.33"		
Weight		
Net Weight with Stand (lbs)	15.2 lbs	

SCEPTRE		
Net Weight without Stand (lbs)	14.93 lbs	
Gross Weight (lbs)	20.93 lbs	
Power		
Power Range (V, A, Hz)	100-240V~, 50/60Hz, 3.0A (Max.)	
Power Consumption (Typical)	41.3W	
Maximum	75 W	
Standby	≤0.5W	
Regulations / Certifications		
Energy Star	7.0	
Regulations	cTUVus, FCC, ISTA 6A	
Certifications	HDMI, MHL	
Warranty		
Limited Parts and Labor	One Year	
What's in the Box?		
Remote Control Model No	<a< td=""></a<>	
	href="https://www.sceptre.com/Accessories/Remote-Control/TV-Remote-Control-814202	
	6670003C-product1054category19category69.html" target="_blank"	
	>8142026670003C	

### SCEPTRE® Key Features



#### **30+ Years of Experience**

Founded in City of Industry, CA over 30 years ago, Sceptre Inc. made a promise to create & deliver superior products for remarkably affordable prices, a rare tradition that continues today.



#### **Customer Service**

Our customer service representatives are, and have always been, based in the USA, guaranteeing that our customers' needs are met as efficiently as possible.



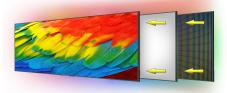
#### Energy Star V7.0

By meeting EPA and DOE standards, Sceptre's ENERGY STAR-qualified products prevent greenhouse gas emissions and provide energy savings for customers.



#### HDMI

HDMI not only delivers superior digital video and audio, but also, connects both to the TV with only one cable.



#### LED

With sharper contrasts of light and darks, LED display delivers a vast array of rich colors, ensuring that moving images have never been so pleasing to the eyes.



#### **USB** Port

Let's you view your pictures as a slideshow or listen to your favorite music via the USB port. Just insert your flash drive into the USB port for the ultimate entertainment.