

X508BV-FHDU 50" LCD TV



Specification

Display		
Active Screen Size	50" (50" Diagonal corner to corner)	
Native Resolution	1920 x 1080	
Dynamic Contrast Ratio	10,000 : 1	
Contrast Ratio	4,000 :1	
LCD Panel		
Aspect Ratio	Wide Screen 16:9	
Refresh Rate	60 Hz	
Brightness	350 cd/m2	
Response Time	8 ms (grey to grey)	
Colors	16.7M (8-bit)	
Lamp Life	50,000+ Hour	
Viewing Angle	176º (Horizontal) / 176º (Vertical)	
Features		
On Screen Display Control (OSD)	Picture, Sound, Channel, Parental, Setup, Others	
Built-in Tuner	ATSC / NTSC / Clear QAM	
OSD Supported Languages	English (Default) / French / Spanish	

SCEPTRE®	
Weak Signal Enhancement	Yes
Comb Filter	3D
De-interlace Technology	3D
Auto Dynamic Contrast Mode	Yes
Noise Reduction	Yes
MPEG Noise Reduction	Yes
Built-in Speakers	10 watts per Channel x 2
Surround Sound Mode	Yes (SRS TruSurround HD)
Sound Equalizer Settings	Yes (7-band)
Auto Volume Level Control	Yes
Wall Mountable	Yes
Swivel Angles	± 30 degree
Neck & Base Detachable	Yes
Energy Guide	X508BV-FHDU
Outputs	
Analog Audio Output (L + R)	1 (2 × RCA terminals (white, red))
Headphone Output	1 Earphone terminal (Black)
Inputs	
PC Audio In	1 x Audio In terminal (Black)
HDTV Signal Compatibility	
VGA Input Support	1920 x 1080 @ 60Hz (Native & Max) 1920 x 1050 @ 60Hz 1360 x 768 @
	60Hz 50Hz 60Hz
Inputs & Outputs	
HDMI (# of Ports & Version)	3 x HDMI
Supported HDMI Signals	1080/24p, 1080/60p, 1080i, 720p, 480p, 480i
Cable / Antenna Input	1 x IEC-Connector 75 Ohm
Supported HDTV Signals	1080P, 1080i, 720P, 480P, 480i
SPDIF Audio Output	1 × SPDIF (Coaxial, Orange)
VGA (# of Ports)	1 x D-SUB terminal (Blue, 15 pin)
Component (YPbPr) Input	1 x Component (Audio input share with composite)
USB	1 x USB 2.0
Composite Video	1 x Composite
Mechanical Features	
VESA Mount Pattern (mm)	400mm x 200mm
VESA Mount Screw Size (mm)	M8 x 25mm
	LIO A ESTITUT
Dimensions With Stand (inches, W.v.H.v.D.)	45 6" v 20 95" v 10 2"
With Stand (Inches, W x H x D)	45.6" x 29.85" x 10.2"
Without Stand (Inches, W x H x D)	45.6" x 27.65" x 4.25"
Carton Box Dimension (inches, W x H	х U нэ.э х э4.1 х 7.э
Weight	
Net Weight with Stand (lbs)	47.84 lb
Net Weight without Stand (lbs)	40.68 lb
Gross Weight (lbs)	55.1 lb

SCEPTRE"	
Power	
Power Range (V, A, Hz)	100 ~ 240V, 60/50 Hz, 3.0A (Max)
Power Consumption (Typical)	180W (Maximum) 105W (Typical) ≤ 1W (Standby)
Regulations / Certifications	
Certificates	FCC, cTUVus, Energy Star V5.3, SRS TruSurround HD, ISTA 3A
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-KR007B
	008-product736category19category69.html">KR007B008



Key Features







Swivel Base

The swivel base allows you to rotate your HDTV up to +/- 15 degrees so you can obtain the best view of the screen in all its brilliant clarity.

HDMI

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

Parental Control

Limits TV and movie viewing based on movie & TV rating as you select each rating. V-chip provides parents with the ability to determine their children's viewing options based on the movie and television content rating system.



USB

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.



Analog Audio Out

Offering superior backwards compatibility for stereo receivers, Sceptre TVs are built with a pair of analog RCA audio outputs which will enrich your audio experience without the necessity of purchasing new digital audio equipment.



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.



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.