

## E325BV-HDH+ 32" LED TV



# Specification

Display		
Active Screen Size	31.5" Diagonal Viewable	
Native Resolution	1366 x 768	
Refresh Rate	Up to 60Hz Refresh Rate	
Aspect Ratio	16:9	
Response Time	8 ms (G-to-G)	
Dynamic Contrast Ratio	1,000,000:1	
Color Depth	16.7M	
Contrast Ratio	3,000 : 1	
Brightness (Typ.)	250 cd/m²	
Viewing Angle	Vertical: 178° / Horizontal: 178°	
Backlight Life	30,000+ Hour	
Features		
On Screen Display Control (OSD)	Picture, Sound, Channel, Setup	
Color Temperature	Warm, Normal, Cool, Standards	
Adjustable Picture Control*	Brightness, Contrast, Backlight, Color, Tint, Sharp	
Picture Presets	Normal, Wide, Cinema, Zoom	

Built-in Tuner	SCEPTRE®		
Weak Signal Enhancement         Yes           Comb Filter         3D           De-Interface Technology         3D           Auto Dynamic Contrast Mode         Yes           Noise Reduction         Yes           MPEG Noise Reduction         Yes           Surround Sound Mode         Yes           Sound Equalizer Settings         Yes (7-band)           Auto Volume Level Control         Yes           Wall Mountable         Yes           Swivel Angles         +/- 30 degree           Neck & Base Detachable         Yes           Energy Guide         E325BV-HDH+           Audio Foatures         Video Features           White Balance         Available           Inputs         PC Audio In           PC Audio In         1 x Audio In terminal (black)           Outputs         Analog Audio Output ( L + R)         1 (2 x RCA terminals (white, red))           Headphone Output         1 x Earphone terminal (black)           HOTY Signal Compatibility         VGA input Support         1360 x 768 @ 60Hz (Native & Max)           1280 x 720 @ 60Hz         1280 x 760 @ 60Hz           1294 x 768 @ 60Hz         800 x 600 @ 60Hz           Inputs & amp; Outputs         1 x 100 x 768 @ 60Hz           Supporte	Built-in Tuner	ATSC, NTSC, Clear QAM	
De-interlace Technology	OSD Supported Languages	English (Default), Spanish, French, Chinese	
De-interlace Technology	Weak Signal Enhancement	Yes	
Auto Dynamic Contrast Mode  Noise Reduction  Yes  MPEG Noise Reduction  Yes  Surround Sound Mode  Yes  Sound Equalizer Settings  Yes (7-band)  Auto Volume Level Control  Yes  Swivel Angles  Swivel Angles  Energy Guide  E325BV-HDH+  Audio Features  Speakers  10 watts per Channel x 2  Video Features  White Balance  Available  Inputs  PC Audio In  Outputs  Analog Audio Output ( L + R)  Headphone Output  1 x Earphone terminal (black)  HDTV Signal Compatibility  VGA Input Support  Inputs & 60Hz  1024 x 768 @ 60Hz  1024 x 768 @ 60Hz  1024 x 768 @ 60Hz  1020 x 600 @ 60Hz  Inputs & Wes (1) x 1 x 1 x 1 x 1 x 1 x 1 x 1 x 1 x 1 x	Comb Filter	3D	
Noise Reduction  Yes  Surround Sound Mode  Yes  Sound Equalizer Settings  Yes (7-band)  Auto Volume Level Control  Yes  Wall Mountable  Yes  Swivel Angles  H-/ 30 degree  Neck & Base Detachable  Energy Guide  E325BV-HDH+  Audio Features  Speakers  10 watts per Channel x 2  Video Features  White Balance  Available  Inputs  PC Audio In  1 x Audio In terminal (black)  Outputs  Analog Audio Output (L + R)  1 (2 x RCA terminals (white, red))  Headphone Output  1 x Earphone terminal (black)  HDTV Signal Compatibility  VGA Input Support  1360 x 768 @ 60Hz (Native & Max)  1280 x 720 @ 60Hz  1024 x 768 @ 60Hz  1025 x x x x x x x x x x x x x x x x x x x	De-interlace Technology	3D	
MPEG Noise Reduction  Surround Sound Mode  Yes  Sound Equalizer Settings  Yes (7-band)  Auto Volume Level Control  Yes  Swiled Angles  +- 30 degree  Neck & Base Detachable  Yes  Serourd Features  Neck & Base Detachable  Eas25BV-HDH+  Audio Features  Speakers  10 watts per Channel x 2  Video Features  White Balance  Inputs  PC Audio In  1 x Audio In terminal (black)  Outputs  Analog Audio Output (L+R)  Headphone Output  1 x Earphone terminal (black)  HDTV Signal Compatibility  VGA Input Support  Inputs & Amp: Outputs  HDMI (# of Ports & Version)  Supported HDMI Signals  1080/24P, 1080/60P, 1080i, 720P, 480P  Cable / Antenna Input  1 x Serbira (Composite)  1 x Serbira (Sudio Input)  1 x Serbira (Sudio Input)  1 x Inputs & Support  1 x Inputs Support  1 x Inputs & Outputs  HDMI (# of Ports & Version)  1 x Inputs (Coaxial, Orange)  VGA (# of Ports)  1 x Usb 2.0  Composite Video  1 x Composite  1 x Usb 2.0  Composite Video  1 x Composite  Location (Audio input share with composite)  USB  1 x Composite  Incomposite Video  1 x Composite	Auto Dynamic Contrast Mode	Yes	
Surround Sound Mode Yes Sound Equalizer Settings Yes (7-band) Auto Volume Level Control Yes Wall Mountable Yes Swivel Angles Neck & Base Detachable Yes Energy Guide E325BV-HDH+ Audio Features Speakers 10 watts per Channel x 2 Video Features White Balance Available Inputs PC Audio In 1 x Audio In terminal (black) Output L + R) Headphone Output (L + R) 1 (2 x RCA terminals (white, red)) Headphone Output 1 x Earphone terminal (black)  VGA Input Support 1360 x 768 @ 60Hz 1280 x 600 @ 60Hz 1280 x 600 @ 60Hz 1280 x 600 @ 60Hz 1024 x 768 @ 60Hz 800 x 600 @ 60Hz Inputs & Amp. Outputs HDMI (# of Ports & Version) Supported HDMI Signals 1080/1720, 480P	Noise Reduction	Yes	
Sound Equalizer Settings Auto Volume Level Control Yes Wall Mountable Yes Swivel Angles +/- 30 degree Neck & Base Detachable Energy Guide E325BV-HDH+ Audio Features Speakers 10 watts per Channel x 2 Video Features White Balance Available Inputs PC Audio In 1 x Audio In terminal (black) Outputs Analog Audio Output (L + R) 1 (2 x RCA terminals (white, red)) Headphone Output 1 x Earphone terminal (black)  HDTV Signal Compatibility VGA Input Support  1360 x 768 @ 60Hz 1280 x 600 @ 60Hz 1280 x 600 @ 60Hz 1280 x 600 @ 60Hz 1024 x 768 @ 60Hz 800 x 600 @ 60Hz 1024 x 768 @ 60Hz 1024 x 768 @ 60Hz 800 x 600 @ 60Hz 1024 x 768 @ 60Hz 800 x 600 @ 60Hz 1024 x 768 @ 60Hz 800 x 600 @ 60Hz 1024 x 768 @ 60Hz 800 x 600 @ 60Hz 1024 x 768 @ 60Hz 800 x 600 @ 60Hz 1024 x 768 @ 60Hz 800 x 600 @ 60Hz 1024 x 768 @ 60Hz 800 x 600 @ 60Hz 1024 x 768 @ 60Hz 800 x 600 @ 60Hz 1024 x 768 @ 60Hz 800 x 600 @ 60Hz 1024 x 768 @ 60Hz 800 x 600 @ 60Hz 1024 x 768 @ 60Hz 800 x 600 @ 60Hz 1024 x 768 @ 60Hz 800 x 600 @ 60Hz 1024 x 768 @ 60Hz 1026 x 720 @ 60Hz 1027 x 720 @ 60Hz 1028 x 720 @ 60Hz 1029 x 720 @ 60Hz 1020 x	MPEG Noise Reduction	Yes	
Auto Volume Level Control  Wall Mountable  Yes  Swivel Angles  H/- 30 degree  Neck & Base Detachable  Energy Guide  E325BV-HDH+  Audio Features  Speakers  10 watts per Channel x 2  Video Features  White Balance  Inputs  PC Audio In  1 x Audio In terminal (black)  Outputs  Analog Audio Output (L + R)  1 (2 x RCA terminals (white, red))  Headphone Output  1 x Earphone terminal (black)  HDTV Signal Compatibility  VGA Input Support  1360 x 768 @ 60Hz (Native & Max) 1280 x 720 @ 60Hz 1280 x 600 @ 60Hz 1024 x 768 @ 60Hz 800 x 600 @ 60Hz 1024 x 768 @ 60	Surround Sound Mode	Yes	
Wall Mountable  Yes Swivel Angles  +/- 30 degree  Neck & Base Detachable  Energy Guide  E325BV-HDH+  Audio Features  Speakers  10 watts per Channel x 2  Video Features  White Balance  Available Inputs  PC Audio In  1 x Audio In terminal (black)  Outputs  Analog Audio Output (L + R)  1 (2 x RCA terminals (white, red))  Headphone Output  1 x Earphone terminal (black)  HDTV Signal Compatibility  VGA Input Support  1360 x 768 @ 60Hz (Native & Max) 1280 x 720 @ 60Hz 1280 x 600 @ 60Hz 1024 x 768 @ 60Hz 300 x 600 @ 60Hz 1024 x 768 @ 60Hz 300 x 600 @ 60Hz 1024 x 768 @ 60Hz 300 x 600 @ 60Hz 1024 x 768 @ 60Hz 300 x 600 @ 60Hz 1024 x 768 @ 60Hz 300 x 600 @ 60Hz 1024 x 768 @ 60Hz 300 x 600 @ 60Hz 1024 x 768 @ 60Hz 300 x 600 @ 60Hz 1024 x 768 @ 60Hz 300 x 600 @ 60Hz 1x EC-Connector 75 Ohm Supported HDMI Signals  1080/24P, 1080/60P, 1080i, 720P, 480P  Cable / Antenna Input  1 x IEC-Connector 75 Ohm Supported HDTV Signals  1080i, 720P, 480P, 480i  SPDIF Audio Output  1 x 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	Sound Equalizer Settings	Yes (7-band)	
Swivel Angles +/- 30 degree  Neck & Base Detachable Yes  Energy Guide E325BV-HDH+  Audio Features  Speakers 10 watts per Channel x 2  Video Features  White Balance Available Inputs  PC Audio In 1 x Audio In terminal (black)  Outputs  Analog Audio Output (L + R) 1 (2 x RCA terminals (white, red))  Headphone Output 1 x Earphone terminal (black)  HDTV Signal Compatibility  VGA Input Support 1 1360 x 768 @ 60Hz (Native & Max) 1280 x 720 @ 60Hz 1280 x 600 @ 60Hz 1280 x 600 @ 60Hz 1280 x 600 @ 60Hz 1024 x 768 @ 60Hz 800 x 600 @ 60Hz 1090 x 600 @ 60Hz 1	Auto Volume Level Control	Yes	
Neck & Base Detachable Energy Guide E325BV-HDH+  Audio Features  Speakers 10 watts per Channel x 2  Video Features  White Balance Available Inputs  PC Audio In 1 x Audio In terminal (black)  Outputs  Analog Audio Output ( L + R) 1 (2 x RCA terminals (white, red)) Headphone Output 1 x Earphone terminal (black)  HDTV Signal Compatibility  VGA Input Support 1360 x 768 @ 60Hz (Native & Max) 1280 x 720 @ 60Hz 1280 x 600 @ 60Hz 1024 x 768 @ 60Hz 800 x 600 @ 60Hz 1024 x 768	Wall Mountable	Yes	
Energy Guide  Audio Features  Speakers  10 watts per Channel x 2  Video Foatures  White Balance  Available  Inputs  PC Audio In  1 x Audio In terminal (black)  Outputs  Analog Audio Output (L + R)  1 (2 x RCA terminals (white, red))  Headphone Output  1 x Earphone terminal (black)  HDTV Signal Compatibility  VGA Input Support  1360 x 768 @ 60Hz (Native & Max) 1280 x 720 @ 60Hz 1280 x 600 @ 60Hz 1024 x 768 @ 60Hz 800 x 600 @ 60Hz Inputs & Amp; Outputs  HDMI (# of Ports & Version)  3 x HDMI  Supported HDMI Signals  1080/24P, 1080/60P, 1080i, 720P, 480P  Cable / Antenna Input  1 x IEC-Connector 75 Ohm  Supported HDTV Signals  1080i, 720P, 480P, 480i  SPDIF Audio Output  1 x SPDIF (Coaxial, Orange)  VGA (# of Ports)  1 x Component (Audio input share with composite)  USB  1 x USB 2.0  Composite Video  1 x Composite	Swivel Angles	+/- 30 degree	
Speakers   10 watts per Channel x 2	Neck & Base Detachable	Yes	
Speakers   10 watts per Channel x 2  Video Features  White Balance   Available   Inputs  PC Audio In   1 × Audio In terminal (black)  Outputs  Analog Audio Output ( L + R)   1 (2 × RCA terminals (white, red))  Headphone Output   1 × Earphone terminal (black)  HDTV Signal Compatibility  VGA Input Support   1360 × 768 @ 60Hz (Native & Max)   1280 × 720 @ 60Hz   1280 × 600 @ 60Hz   1024 × 768 @ 60Hz   800 × 600 @ 60Hz  Inputs & Samp; Outputs  HDMI (# of Ports & Version)   3 × HDMI   Supported HDMI Signals   1080/24P, 1080/60P, 1080i, 720P, 480P   Cable / Antenna Input   1 × IEC-Connector 75 Ohm   Supported HDTV Signals   1080i, 720P, 480P, 480i   SPDIF Audio Output   1 × SPDIF (Coaxial, Orange)  VGA (# of Ports)   1 × D-SUB terminal (blue, 15 pin)  Component (YPbPr) Input   1 × Component (Audio input share with composite)  USB   1 × USB 2.0  Composite Video   1 × Composite	Energy Guide	E325BV-HDH+	
White Balance Available  Inputs  PC Audio In 1 × Audio In terminal (black)  Outputs  Analog Audio Output ( L + R) 1 (2 × RCA terminals (white, red)) Headphone Output 1 × Earphone terminal (black)  HDTV Signal Compatibility  VGA Input Support 1360 × 768 @ 60Hz (Native & Max) 1280 × 720 @ 60Hz 1280 × 600 @ 60Hz 1280 × 600 @ 60Hz 1024 × 768 @ 60Hz 800 × 600 @ 60Hz  Inputs & Amp; Outputs  HDMI (# of Ports & Version) 3 × HDMI  Supported HDMI Signals 1080/24P, 1080/60P, 1080i, 720P, 480P  Cable / Antenna Input 1 × IEC-Connector 75 Ohm  Supported HDTV Signals 1080i, 720P, 480P, 480i  SPDIF Audio Output 1 × SPDIF (Coaxial, Orange)  VGA (# of Ports) 1 × D-SUB terminal (blue, 15 pin)  Component (YPbPr) Input 1 × Component (Audio input share with composite)  USB 1 × USB 2.0  Composite Video 1 × Composite	Audio Features		
White Balance Inputs PC Audio In Outputs  Analog Audio Output ( L + R) Headphone Output 1 × Earphone terminal (black)  VGA Input Support  1360 × 768 @ 60Hz (Native & Max) 1280 × 720 @ 60Hz 1280 × 600 @ 60Hz 1280 × 600 @ 60Hz 1024 × 768 @ 60Hz 102	Speakers	10 watts per Channel x 2	
White Balance Inputs PC Audio In Outputs  Analog Audio Output ( L + R) Headphone Output 1 × Earphone terminal (black)  VGA Input Support  1360 × 768 @ 60Hz (Native & Max) 1280 × 720 @ 60Hz 1280 × 600 @ 60Hz 1280 × 600 @ 60Hz 1024 × 768 @ 60Hz 102	Video Features		
PC Audio In 1 × Audio In terminal (black)  Outputs  Analog Audio Output ( L + R) 1 (2 × RCA terminals (white, red))  Headphone Output 1 × Earphone terminal (black)  HDTV Signal Compatibility  VGA Input Support 1360 × 768 @ 60Hz (Native & Max) 1280 × 720 @ 60Hz 1280 × 600 @ 60Hz 1024 × 768 @ 60Hz 800 × 600 @ 60Hz 1024 × 768 @ 60Hz 800 × 600 @ 60Hz  Inputs & Amp; Outputs  HDMI (# of Ports & Version) 3 × HDMI  Supported HDMI Signals 1080/24P, 1080/60P, 1080i, 720P, 480P  Cable / Antenna Input 1 × IEC-Connector 75 Ohm  Supported HDTV Signals 1080i, 720P, 480P, 480i  SPDIF Audio Output 1 × SPDIF (Coaxial, Orange)  VGA (# of Ports) 1 × D-SUB terminal (blue, 15 pin)  Component (YPbPr) Input 1 × Component (Audio input share with composite)  USB 1 × USB 2.0  Composite Video 1 × Composite		Available	
PC Audio In	Inputs		
Analog Audio Output ( L + R)		1 × Audio In terminal (black)	
Analog Audio Output ( L + R)		1 × Addio III cerminal (black)	
Headphone Output  I × Earphone terminal (black)  HDTV Signal Compatibility  VGA Input Support  1360 × 768 @ 60Hz (Native & Max)  1280 × 720 @ 60Hz  1280 × 600 @ 60Hz  1024 × 768 @ 60Hz  800 × 600 @ 60Hz  Inputs & Amp; Outputs  HDMI (# of Ports & Version)  Supported HDMI Signals  1080/24P, 1080/60P, 1080i, 720P, 480P  Cable / Antenna Input  1 × IEC-Connector 75 Ohm  Supported HDTV Signals  1080i, 720P, 480P, 480i  SPDIF Audio Output  1 × SPDIF (Coaxial, Orange)  VGA (# of Ports)  1 × D-SUB terminal (blue, 15 pin)  Component (YPbPr) Input  1 × USB 2.0  Composite Video  1 × Composite		1 (2 to DCA terreinale (white mad))	
HDTV Signal Compatibility  VGA Input Support  1360 × 768 @ 60Hz (Native & Max)  1280 × 720 @ 60Hz  1280 × 600 @ 60Hz  1024 × 768 @ 60Hz  800 × 600 @ 60Hz  Inputs & Wersion)  3 × HDMI  Supported HDMI Signals  1080/24P, 1080/60P, 1080i, 720P, 480P  Cable / Antenna Input  1 × IEC-Connector 75 Ohm  Supported HDTV Signals  1080i, 720P, 480P, 480i  SPDIF Audio Output  1 × SPDIF (Coaxial, Orange)  VGA (# of Ports)  1 × D-SUB terminal (blue, 15 pin)  Component (YPbPr) Input  1 × Component (Audio input share with composite)  USB  1 × USB 2.0  Composite Video  1 × Composite			
VGA Input Support       1360 × 768 @ 60Hz (Native & Max)         1280 × 720 @ 60Hz         1280 × 600 @ 60Hz         1024 × 768 @ 60Hz         800 × 600 @ 60Hz         Inputs & Wersion)         3 × HDMI         Supported HDMI Signals       1080/24P, 1080/60P, 1080i, 720P, 480P         Cable / Antenna Input       1 × IEC-Connector 75 Ohm         Supported HDTV Signals       1080i, 720P, 480P, 480i         SPDIF Audio Output       1 × SPDIF (Coaxial, Orange)         VGA (# of Ports)       1 × D-SUB terminal (blue, 15 pin)         Component (YPbPr) Input       1 × Component (Audio input share with composite)         USB       1 × USB 2.0         Composite Video       1 × Composite		1 × Earphone terminal (black)	
1280 × 720 @ 60Hz   1280 × 600 @ 60Hz   1024 × 768 @ 60Hz   800 × 600 Ø   8			
1280 × 600 @ 60Hz     1024 × 768 @ 60Hz     800 × 600 © 60Hz     800 ×	VGA Input Support		
Inputs & God			
Inputs & Samp; Outputs  HDMI (# of Ports & Version)  Supported HDMI Signals  1080/24P, 1080/60P, 1080i, 720P, 480P  Cable / Antenna Input  1 x IEC-Connector 75 Ohm  Supported HDTV Signals  1080i, 720P, 480P, 480i  SPDIF Audio Output  1 x SPDIF (Coaxial, Orange)  VGA (# of Ports)  1 x D-SUB terminal (blue, 15 pin)  Component (YPbPr) Input  1 x USB 2.0  Composite Video  1 x Composite			
Inputs & Samp; Outputs  HDMI (# of Ports & Version)  Supported HDMI Signals  1080/24P, 1080/60P, 1080i, 720P, 480P  Cable / Antenna Input  1 × IEC-Connector 75 Ohm  Supported HDTV Signals  1080i, 720P, 480P, 480i  SPDIF Audio Output  1 × SPDIF (Coaxial, Orange)  VGA (# of Ports)  1 × D-SUB terminal (blue, 15 pin)  Component (YPbPr) Input  1 × Component (Audio input share with composite)  USB  1 × USB 2.0  Composite Video  1 × Composite			
HDMI (# of Ports & Version)  Supported HDMI Signals  1080/24P, 1080/60P, 1080i, 720P, 480P  Cable / Antenna Input  1 × IEC-Connector 75 Ohm  Supported HDTV Signals  1080i, 720P, 480P, 480i  SPDIF Audio Output  1 × SPDIF (Coaxial, Orange)  VGA (# of Ports)  1 × D-SUB terminal (blue, 15 pin)  Component (YPbPr) Input  1 × Component (Audio input share with composite)  USB  1 × USB 2.0  Composite Video  1 × Composite		800 × 600 @ 60Hz	
Supported HDMI Signals  1080/24P, 1080/60P, 1080i, 720P, 480P  1 × IEC-Connector 75 Ohm  Supported HDTV Signals  1080i, 720P, 480P, 480i  SPDIF Audio Output  1 × SPDIF (Coaxial, Orange)  VGA (# of Ports)  1 × D-SUB terminal (blue, 15 pin)  Component (YPbPr) Input  1 × Component (Audio input share with composite)  USB  1 × USB 2.0  Composite Video  1 × Composite	Inputs & Dutputs		
Cable / Antenna Input  1 × IEC-Connector 75 Ohm  Supported HDTV Signals  1080i, 720P, 480P, 480i  SPDIF Audio Output  1 × SPDIF (Coaxial, Orange)  VGA (# of Ports)  1 × D-SUB terminal (blue, 15 pin)  Component (YPbPr) Input  1 × Component (Audio input share with composite)  USB  1 × USB 2.0  Composite Video  1 × Composite	HDMI (# of Ports & Version)	3 x HDMI	
Supported HDTV Signals  1080i, 720P, 480P, 480i  SPDIF Audio Output  1 × SPDIF (Coaxial, Orange)  VGA (# of Ports)  1 × D-SUB terminal (blue, 15 pin)  Component (YPbPr) Input  1 × Component (Audio input share with composite)  USB  1 × USB 2.0  Composite Video  1 × Composite	Supported HDMI Signals	1080/24P, 1080/60P, 1080i, 720P, 480P	
SPDIF Audio Output  1 × SPDIF (Coaxial, Orange)  VGA (# of Ports)  1 × D-SUB terminal (blue, 15 pin)  Component (YPbPr) Input  1 × Component (Audio input share with composite)  USB  1 × USB 2.0  Composite Video  1 × Composite	Cable / Antenna Input	1 × IEC-Connector 75 Ohm	
VGA (# of Ports) $1 \times D$ -SUB terminal (blue, 15 pin)         Component (YPbPr) Input $1 \times Component$ (Audio input share with composite)         USB $1 \times USB 2.0$ Composite Video $1 \times Composite$	Supported HDTV Signals	1080i, 720P, 480P, 480i	
Component (YPbPr) Input $1 \times$ Component (Audio input share with composite)       USB $1 \times$ USB 2.0       Composite Video $1 \times$ Composite	SPDIF Audio Output	1 × SPDIF (Coaxial, Orange)	
USB 1 × USB 2.0 Composite Video 1 × Composite	VGA (# of Ports)	1 × D-SUB terminal (blue, 15 pin)	
Composite Video 1 × Composite	Component (YPbPr) Input	1 × Component (Audio input share with composite)	
	USB	1 × USB 2.0	
Machanical Footures	Composite Video	1 × Composite	
Tweethamear reatures	Mechanical Features		
VESA Mount Pattern (mm) 400mm x 200mm	VESA Mount Pattern (mm)	400mm x 200mm	
VESA Mount Screw Size (mm) M6 x 8mm	VESA Mount Screw Size (mm)	M6 x 8mm	

SCEPTRE®		
Dimensions		
With Stand (inches, W x H x D)	28.85" x 19.75" x 8.1"	
Without Stand (Inches, W x H x D)	28.85" x 17.6" x 2.1"	
Carton Box Dimension (inches, W x H x D)32.0" x 23.6" x 5.0"		
Weight		
Net Weight with Stand (lbs)	15.98 lbs	
Net Weight without Stand (lbs)	14.11 lbs	
Gross Weight (lbs)	19.54 lbs	
Power		
Power Range (V, A, Hz)	110 ~ 240V, 60/50 Hz, 3.0A (Max.)	
Power Consumption (Typical)	53W (Typical)	
	≤ 0.5W (Standby)	
Regulations / Certifications		

FCC, cETLus, Energy Star V5.3, ISTA 3A

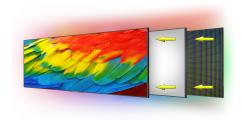
One Year

Certificates

Limited Parts and Labor



### **Key Features**



#### 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.



#### **HDMI**

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



#### **Coaxial Digital Out**

Offering superior backwards compatibility for stereo receivers. This Sceptre TV is equipped with a Coaxial Digial audio output which will enrich your TV audio experience with the coaxial supported soundbar, soundbase or audio equipment.



#### **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.



#### **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.



#### 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.