

## H8 Series 55-inch Class 4K UHD Smart TV Specifications



<b>Model Name</b>	55H8C	
<b>Series Name</b>	H8	
<b>Package Details</b>		
Product Dimension	(Without the stand)	48.6"W x 28.2"H x 3.3" D inches
	(With the stand)	44.1"W x 30.4"H x 10.3"D inches
Weight	(Without the stand)	33.1 pounds
	(With the stand)	34.2 pounds
<b>DISPLAY</b>		
Active screen size (diagonal)	54.6 inches	
Screen type	Flat	
<b>Type of TV</b>		
Smart TV	Yes	
<b>PICTURE QUALITY</b>		
Screen resolution	3840 x 2160	
Local Dimming	Yes	
Local Dimming Zones	Multi-zones	
4K Upscaling	Yes	
Ultra Smooth Motion	Yes	
<b>AUDIO</b>		
Audio output power (Watts)	10W x 10W	
Audio technologies	Supports Dolby Digital and dbx-tv®	
<b>LANGUAGES</b>		
On-Screen Display	English, Spanish and French	
<b>POWER</b>		
Power Consumption	175W (max)	
Standby Consumption	0.5W	
Power Supply	AC 120V, 60Hz	
<b>CONNECTIVITY</b>		
Wireless Built-in	Yes (2x2 Dual-Band   802.11ac)	
Ethernet	Yes (gigabit)	
AirBridge® (Hisense-developed technology for content sharing between devices)	Yes (CAST)	
HiMedia® (Hisense-developed technology for playing digital content stored on a USB device or in the Cloud)	Yes (DLNA)	

<b>PORTS</b>	
HDMI	4
Ethernet (LAN)	1
USB	3
RF Antenna	1
RCA Composite Video Input	1 (shared with component)
L/R Audio Input for Composite	1 (shared with component)
RCA Component Video Input	1
L/R Audio Input for Component	1
Digital Audio Output	1 Optical
Earphone/Audio Output	1
<b>BUILT-IN APPS</b>	
Over 30 popular apps	Hisense Qview, Netflix, YouTube, Pandora, Amazon, Vudu, Facebook and many others
<b>CERTIFICATIONS</b>	
Performance and Compliance Certifications	HDMI™, VESA®, Dolby® Digital Plus, dbx-tv®Total Technology™, FCC®, UL®
<b>OTHER FEATURES</b>	
4K UHD Upscaling	Yes
Noise Reduction	Yes
Universal Control Capability for remote	Yes
Web Browser	Yes
Parental Control	Yes
Closed Caption	Yes
Sleep Timer	Yes
Wall Mountable	Yes, VESA 400x400
Warranty	4-year warranty available after the TV is registered within 3 months of the purchase date
UPC Code	888143001432