

TYPE	SCREEN SIZE <sup>?</sup>	APPS PLATFORM <sup>?</sup>
LED	49.5" Measured Diagonally	Yes
HDMI <sup>?</sup>		
2		

## Full Specifications

Series	SERIES J6200		
Design	TYPE LED	STAND TYPE (COLOR) Square Stand (Black)	
Video	SCREEN SIZE <sup>?</sup> 49.5" Measured Diagonally	RESOLUTION <sup>?</sup> 1920 x 1080	MOTION RATE* 120
Audio	DOLBY Dolby MS10	SOUND EFFECT <sup>?</sup> DTS Studio Sound	DTS PREMIUM SOUND DTS Premium Sound 5.1
	SOUND OUTPUT (RMS) <sup>?</sup> 20W (10W x 2)	SPEAKER TYPE <sup>?</sup> Down Firing + Base Reflex (2CH)	
Wireless Connectivity	Wi-Fi <sup>?</sup> Capable	Wi-Fi Direct Yes	
Features	SMART HUB <sup>?</sup> Yes	APPS PLATFORM <sup>?</sup> Yes	WIDE COLOR ENHANCER PLUS <sup>?</sup> Wide Color Enhancer
	CONNECTSHARE™ <sup>?</sup> Yes	OSD LANGUAGE <sup>?</sup> English, Spanish, French	V-CHIP <sup>?</sup> Yes
	Wi-Fi Direct Yes	ECO SENSOR Yes	MOBILE TO TV - MIRRORING, DLNA Yes (No BLE)
Inputs & Outputs	HDMI <sup>?</sup> 2	USB <sup>?</sup> 2	ETHERNET <sup>?</sup> 1
	COMPONENT <sup>?</sup> 1	COMPOSITE IN (AV) <sup>?</sup> 1 (Common Use for Component Y)	RF IN (TERRESTRIAL/CABLE INPUT) <sup>?</sup> 1/1(Common Use for Terrestrial)
	DIGITAL AUDIO OUT (OPTICAL) <sup>?</sup> 1	AUDIO OUT (MINI JACK) <sup>?</sup> 1	RS232C 1
Dimensions	PRODUCT SIZE (W X H X D) WITHOUT STAND <sup>?</sup> 44.8" x 26.0" x 3.7"	PRODUCT SIZE (W X H X D) WITH STAND <sup>?</sup> 44.8" x 28.6" x 9.0"	SHIPPING SIZE (W X H X D) <sup>?</sup> 52.4" x 30.6" x 6.8"
Weight	PRODUCT WEIGHT WITHOUT STAND <sup>?</sup> 34.4 lb.	PRODUCT WEIGHT WITH STAND <sup>?</sup> 40.1 lb.	SHIPPING WEIGHT <sup>?</sup> 48.1 lb.
Power	ENERGY STAR® CERTIFIED <sup>?</sup> Yes	POWER SUPPLY (V) AC110-120V 60Hz	TYPICAL POWER CONSUMPTION 47W
	MAXIMUM POWER CONSUMPTION 130W	STANDBY POWER CONSUMPTION Under 0.3W	
System	DTV TUNER <sup>?</sup> ATSC / Clear QAM		
Accessory	REMOTE Standard Remote Controller (TM1240A)	MINI WALL MOUNT COMPATIBILITY Yes	VESA WALL MOUNT COMPATIBILITY <sup>?</sup> 400 x 400
	SLIM GENDER CABLE Yes	POWER CABLE Yes	USER MANUAL Yes
	E-MANUAL Yes		