CREATIVE STAGE V2

2.1 Soundbar and Subwoofer with Clear Dialog and Surround by Sound Blaster for TV and Desktop Monitor

2.1 High Performance Under-monitor Soundbar with Subwoofer for TV, Computers, and PS4. Creative Stage V2 features a high performance, under-monitor soundbar for your computer and TV. The accompanying subwoofer provides the perfect enhancement for rich, thumping bass that reverberates throughout the room. With a myriad of connectivity options, this is the perfect audio entertainment system for use whether at a desktop computer setup or in the living room.

Enjoy immersive, room-filling audio with amazing bass on the Creative Stage V2!

POWERED BY SOUND BLASTER | Experience improved vocal intelligibility and wider surround experience with Clear Dialog and Surround, audio processing technologies powered by Sound Blaster's expertise, to give you a cinema-like experience at the comfort of your own home

HIGH-PERFORMANCE 2.1 SPEAKER | Housing two custom-tuned mid-range drivers and accompanied by a powerful long-throw tower-sized subwoofer, the Creative Stage V2 is capable of filling your room with captivating immersive audio and deep thumping bass

ALL-IN-ONE AUDIO ENTERTAINMENT SYSTEM | Armed with all the possible connectivity options you can think of—TV ARC, optical, AUX, Bluetooth, and even USB audio, the Creative Stage V2 is the one-stop audio entertainment system for all your devices from TVs and computers to mobile phones and gaming consoles

CONVENIENT CONTROLS VIA REMOTE | The Creative Stage V2 comes with a remote control which not only allows you to control playback features conveniently, but also adjust treble and bass setting, select audio modes, or change the input option with ease

MEANT TO BE HEARD, NOT SEEN | Minimalist and sleek, the Creative Stage V2 is the perfect complement to your glorious TV set and blends seamlessly into any room regardless of their interior design. It won't steal your attention from the screen, but it makes its presence felt loud and clear regardless. For the space-constrained, the soundbar is also wall mountable so you can easily set it up on the wall

















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Creative Stage V2 Technical Specifications	
Product Dimensions	Soundbar: 680 x 78 x 100 mm / 26.8 x 3.07 x 3.94 inches
	Subwoofer: 116 x 423 x 250 mm / 4.6 x 16.7 x 9.84 inches
Product Weight	Soundbar: 2.0 kg / 4.4 lbs Subweefer: 3.3 kg / 7.39 lbs
-	Subwoofer: 3.3 kg / 7.28 lbs Outer Box: 6.74 kg / 14.9 lbs
Packaging Weight	Carton Box: 7.84 kg / 17.3 lbs
Darler de la Discoursia de	Outer Box: 728 x 166 x 416 mm / 28.7 x 6.54 x 16.4 inches
Packaging Dimension	 Carton Box: 744 x 184 x 430 mm / 29.3 x 7.24 x 16.9 inches
Connector type/ Connectivity	TV (ARC), Optical-in, Bluetooth, 3.5mm AUX-in, USB Type-C audio streaming
Cable type	USB C Cable: 1.2m cable with USB Type-A and Type-C
	AUX-in Cable: 1.2m cable with 3.5mm plug
	Power Cable: 1.5m cable with AC plug
	Subwoofer Cable: 2.0m cable terminated with plug
Power Output	2 x 20W Soundbar 1 x 40W Subwoofer
Total System Power	Up to 80W RMS, Peak Power 160W
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System Configuration	2.1 System
Frequency Range	55Hz – 20kHz
SNR	≥75dB
Speaker Driver	Soundbar: Dual 2.25"
Opeaker Differ	Subwoofer: 5.25"
Operating Temperature	0°C to 45°C
Bluetooth Version	Bluetooth 5.0
luetooth operating frequency	2402 – 2480MHz
Supported Bluetooth profiles	A2DP (Wireless Stereo Bluetooth)¹, AVRCP (Bluetooth Remote Control)
	SBC
Supported Codecs	380
perating Range for Bluetooth	Up to 10 meters (Measured in open space. Walls and structures may affect range of device.)
devices	
	Minimum System Requirement
Windows	• Intel® i3 or AMD® equivalent processor
	Intel, AMD or 100% compatible motherboard
	 Microsoft[®] Windows 8.1/8.0 32/64 bit, Windows 10 32/64 bit or higher
	• 1GB RAM
	>600 MB of free hard disk space Available USB part
	Available USB port Macintosh running MacOS 10.12 or higher
	1GB RAM
Macintosh	>600 MB of free hard disk space
	Available USB port
	3.5mm AUX jack
	Bluetooth with A2DP stereo support
TV	
TV	TV (ARC) port
TV	Optical output
Creative Stage V2	Optical output
Creative Stage V2 Remote control	Optical output
Creative Stage V2	Optical output
Creative Stage V2 Remote control 3.5 mm AUX cable	Optical output
Creative Stage V2 Remote control 3.5 mm AUX cable USB-C cable	Optical output
Creative Stage V2 Remote control 3.5 mm AUX cable USB-C cable Power cable	Optical output
Creative Stage V2 Remote control 3.5 mm AUX cable JSB-C cable Power cable Quick Start Guide	Optical output

¹ Stereo Bluetooth or A2DP profile enables wireless transmission of full stereo sound to other Bluetooth devices. To determine whether your device (notebook, PC or mobile device) is equipped with A2DP-enabled Bluetooth technology, refer to your device manufacturer's documentation/website for more information.