Creative Stage SE mini: Technical Specifications

Keywords/keyphrases: model, power output, frequency response, snr, thd, operating temperature, bluetooth version, operating frequency, bluetooth profiles, audio codecs, operating range, connection, input, dimension, weight, usb cable, minimum system requirements

SUMMARY:

- **Applicable to:** Creative Stage SE mini (MF8460)
- Technical specifications for the Creative Stage SE mini.

Model Number	MF8460
Color	Black
Power Output	- Soundbar: 2 x 6W RMS - Total System Power: 12W RMS - Peak Power: 24W
Frequency Response	68 - 20,000 Hz
Signal-to-Noise Ratio (SNR)	> 75dB
THD+N (1kHz/1mW)	< 0.5%
Operating Temperature	0– 45℃
Bluetooth Version	Bluetooth 5.3
Bluetooth Operating Frequency	2402 – 2480 MHz
Bluetooth Profiles	- A2DP (Advanced Audio Distribution Profile)[1] - AVRCP (Audio / Video Remote Control Profile)
Supported Audio Codecs	SBC
Bluetooth Operating Range	up to 10m / 33 ft (Measured in open space. Walls and structures may affect range of device)
Connectivity	- USB-C Port - Bluetooth 3.5mm CTIA Headphone-Out Jack

Soundbar Input	5V⎓3.0A
Soundbar Dimensions (L x W x H)	(410 x 82 x 63)mm
Soundbar Weight	0.73kg/1.61 lb.
Driver Dimensions (L x W)	Dual Full-range Racetrack Drivers: 75 x 52 mm / 2.95 x 2.05 inches
USB Cable Length	USB-C to USB-C Cable: 1.5m tip to tip
USB-C Cable Weight	USB-C to USB-C Cable: 60g
Minimum System Requirements	**For USB Audio (Windows)** • Intel® i3 or AMD® equivalent processor • Intel, AMD or 100% compatible motherboard • Microsoft® Windows 11, Windows 10 32/64 bit ver 1903 or higher • > 4GB RAM, > 4GB of free hard disk space • Available USB-C port • PC must meet the minimum hardware requirements to operate on the Windows OS installed. **For USB Audio (Mac)** • Mac running macOS 10.15 or higher • Intel-based or Apple Silicon • > 4GB RAM, > 4GB of free hard disk space • Available USB-C port **PS4/PS5** • Firmware ver 5.0 or later for PS4. • Firmware Version 20.02-2.26.00.00-00.00.00.0.1 or later for PS5 • Available USB-C port **For Bluetooth Audio** • Compatible Bluetooth devices that support the Advanced Audio Distribution Profile (A2DP)

Notes : [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.

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