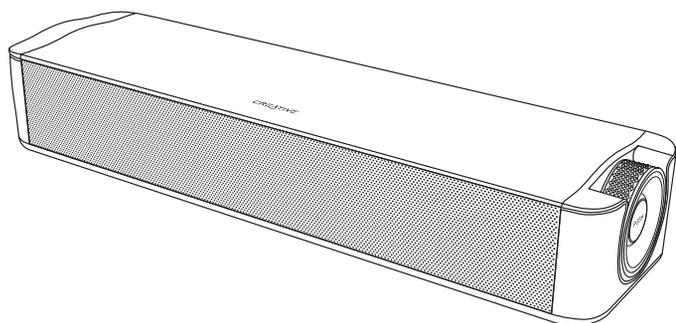# CREATIVE®

STAGE SE

Under-monitor Soundbar With *Bluetooth*®
And USB Digital Audio

QUICK START GUIDE
使用产品前请阅读使用说明
MODEL NO / 型号/ 型號: MF8410

PN: 03MF841000000 Rev A
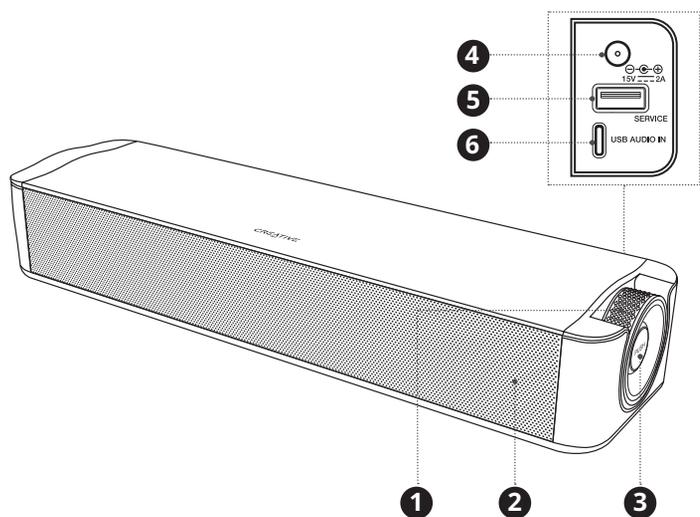
MULTI-LANGUAGE QUICK START GUIDE DOWNLOAD
creative.com/support/StageSE

[FR] TÉLÉCHARGEMENT DU GUIDE DE DÉMARRAGE RAPIDE MULTI-LANGUES
[DE] MEHRSPRACHIGE SCHNELLSTARTANLEITUNG HERUNTERLADEN
[ES] DESCARGA DE LA GUÍA DE INICIO RÁPIDO EN MÚLTIPLES IDIOMAS
[IT] DOWNLOAD DELLA GUIDA DI AVVIO RAPIDO MULTILINGUA
[NL] MEERTALIGE SNELSTARTGIDS DOWNLOAD
[RU] МНОГОЯЗЫЧНОЕ КРАТКОЕ РУКОВОДСТВО ЗАГРУЗИТЬ
[PL] POBIERZ PRZEWODNIK SZYBKIEGO STARTU W WIELU JĘZYKU
[CZ] STÁHNOUT VÍCEJAZYKOVÝ RYCHLÝ NÁVOD K POUŽITÍ
[SK] STIAHNUŤ SI RÝCHLY NÁVOD NA ŠTARTOVANIE VIAC JAZYKOV
[JP] 多言語クイック スタート ガイドのダウンロード
[CS] 下载多语言快速使用指南
[CT] 下載多語言快速使用指南
[KO] 다국어 빠른 시작 가이드 다운로드
[NO] NEDLASTING AV HURTIGSTARTVEILEDNING FOR FLERE SPRÅK
[FI] MONIKIELINEN PIKA-ALOITUSOPPAAN LATAUS
[SV] FLERSPRÅKIG SNABBSTARTSGUIDE LADDA NER
[DA] DOWNLOAD AF HURTIG STARTVEJLEDNING PÅ FLERE SPROG

REGISTER YOUR PRODUCT	TECHNICAL SUPPORT
creative.com/register	creative.com/support

OVERVIEW

1 Volume Control Knob
2 LED Indicator
3 Multifunction Button (Power, Source Selection, *Bluetooth*®)
4 DC-in Power Port
5 USB-A Port (For Firmware Updates Only)
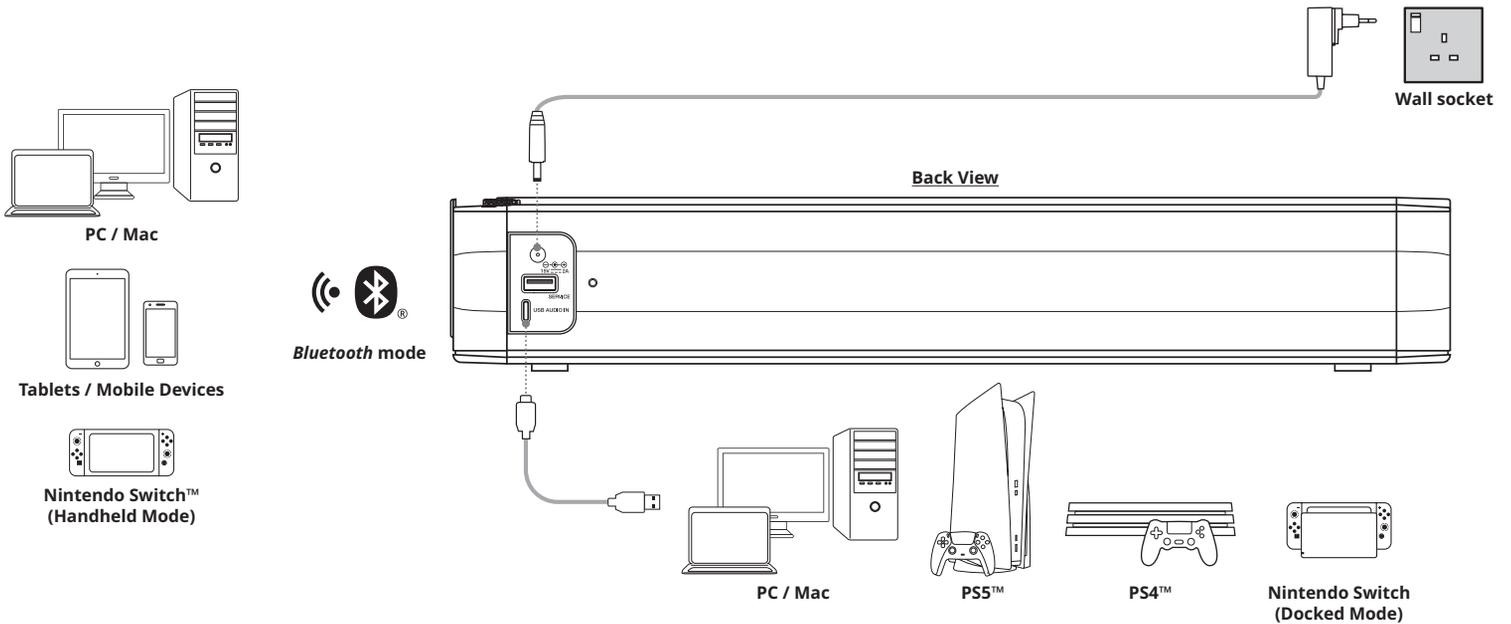**6** USB-C Port (For USB Audio Playback)

CONTROLS

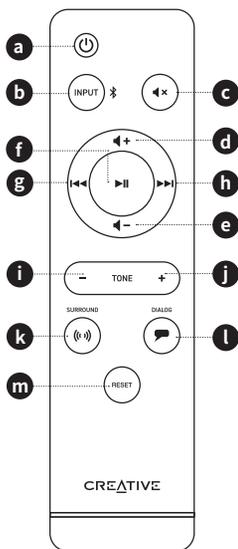| Button	Action	Function
PUSH	2s	ON / OFF
	x1	USB AUDIO ⇄ Bluetooth®
	x2	VOICE PROMPT ON / VOICE PROMPT OFF
PUSH	(turn right)	🔊+
	(turn left)	🔊−

Note: Creative Stage SE will automatically initiate *Bluetooth* pairing when it's powered on and the source input is switched to *Bluetooth*. By default, the soundbar's source input is USB audio. The soundbar will remain in the last used source input subsequently.

LED Indicator	Soundbar State
Solid Red	Standby
Solid Purple	USB Audio
Blinking Blue	*Bluetooth* Pairing Mode
Solid Blue	*Bluetooth* Paired
Blinking LED (Source Color)	Volume Adjustment

Wall socket

Back View

Bluetooth mode

PC / Mac

Tablets / Mobile Devices

Nintendo Switch™
(Handheld Mode)

PC / Mac **PS5™** **PS4™** **Nintendo Switch**
(Docked Mode)
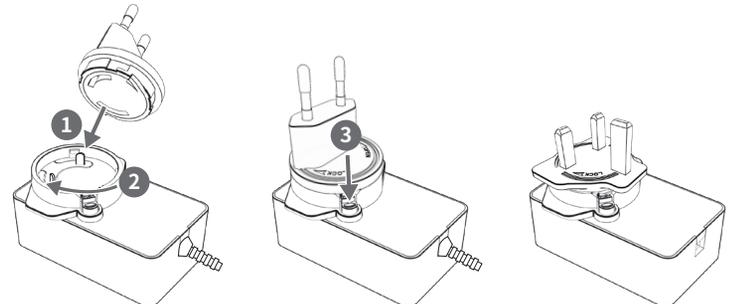
IR REMOTE CONTROL

a **Power Button**
Press once to turn on the soundbar.
Press once again to turn it off.

b **Input Selection Button**
Press once to switch between USB Audio mode
and Bluetooth mode.
Press and hold for 2s to initiate Bluetooth
pairing mode.

c **Mute Button**
Press once to mute the soundbar.
Press once again to unmute.

d **Volume + Button**
Press once to increase volume.
Press and hold to incrementally increase
volume.

e **Volume - Button**
Press once to decrease volume.
Press and hold to incrementally decrease
volume.

f **Play / Pause Button**
Press once to play / pause audio playback.

g **Previous Track Button**
Press once to return to previous track.

h **Next Track Button**
Press once to skip to next track.

i **Tone - Button**
Press to increase audio warmth, this will
increase the prominence of bass reproduction
and vocals.

j **Tone + Button**
Press to increase audio brilliance, this will
increase the prominence of high and upper mid
frequencies, making the audio crisper.

k **Surround Button**
Press once to activate Surround mode.
Press once again to turn it off.

l **Dialog Button**
Press once to activate Dialog Plus mode.
Press once again to turn it off.

m **Reset Button**
Press once to revert all changes made, including
Tone, Surround, and Dialog settings.

INTERCHANGEABLE AC PLUGS

Creative Stage SE features a power adapter with interchangeable AC plugs, suitable for use in multiple regions. Refer to the instructions below for more information.
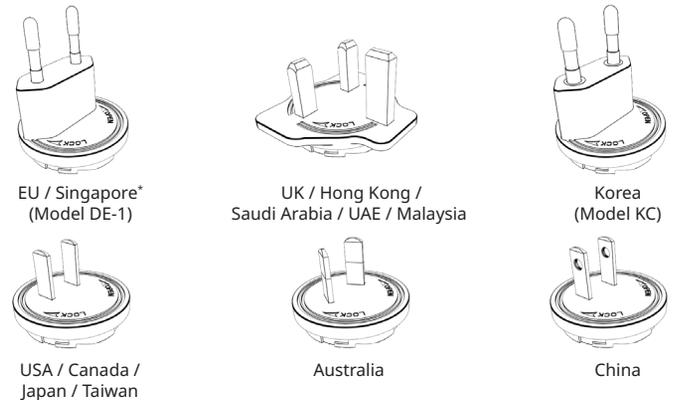
Replacing Interchangeable AC Plugs

i) Place the AC plug on the power adapter, then push it down and turn clockwise direction to lock it
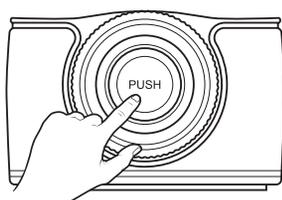
ii) Press to release the AC plug from its attachment

iii) To replace or reattach the AC plug, refer to the initial steps given

Note: Interchangeable AC plug(s) are bundled based on the requirements in their respective countries and are suitable for use in regions using the same AC plugs.

EU / Singapore*
(Model DE-1)

UK / Hong Kong /
Saudi Arabia / UAE / Malaysia

Korea
(Model KC)

USA / Canada /
Japan / Taiwan

Australia

China

*For Singapore, only bundled EU AC plug is available.

MASTER RESET

8s

Press and hold the Multifunction button for 8s to perform a Master Reset. Upon completion, a voice prompt will trigger with the prompt "Reset To Factory Default" and the soundbar will revert to its default state. Master Reset is reserved for cases where users encounter issues while the soundbar is in use or during situations such as: *Bluetooth* Pairing failure, random LED blinks, or to reset all data.

TECHNICAL SPECIFICATIONS

Power Output: 12W RMS x 2
Total System Peak Power: 48W
Frequency Range: 50–20,000 Hz
SNR: ≥ 85 dB
Operating Frequency: 2402–2480 MHz
Operating Range: Up to 10m / 33 ft, measured in open space. Walls and structures may affect range of device
Maximum RF Output Power: 7 dBm
***Bluetooth* Version:** *Bluetooth* 5.3"
Supported *Bluetooth* Profiles: A2DP (Advanced Audio Distribution Profile), AVRCP (Audio / Video Remote Control Profile)
Supported Codec: SBC
Soundbar Input Rating: 15V ⎓ 2.0A
Max Operating Temperature: 45°C
Power Adapter Model: GJ30WD-1500200DP
 Input: 100–240V~, 50/60 Hz 0.8A
Output: 15V ⎓ 2.0A, 30.0W
For CS (China)- 频率范围: 2400-2483.5 MHz
Note: Compliance marking are located at the bottom of this product

The following sections contain notices for various countries.

CAUTION:

This product is intended for use with FCC/CE certified computer equipment. Please check the equipment operating/installation manual and/or with the equipment manufacturer to verify/confirm if your equipment is suitable prior to the installation or use of the product.

Notice for USA

Federal Communication Commission (FCC) Interference Statement

FCC Part 15: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if no installed and used in accordance with instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subjected to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

CAUTION: To comply with the limits of the Class B digital device, pursuant to Part 15 of the FCC Rules, this device must be installed with computer equipment certified to comply with Class B limits.

All cables used to connect to the computer and peripherals must be shielded and grounded. Operation with non-certified computers or non-shielded cables may result in interference to radio or television reception.

MODIFICATION: Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the device.

Federal Communication Commission (FCC) Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 20cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Creative Stage Air V3 (MF8410) Additional Safety and Regulatory information

Notice for Canada

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

To comply with RSS 102 RF exposure compliance requirements, a separation distance of at least 20cm must be maintained between the antenna of this device and all persons.

Pour se conformer aux exigences de conformité CNR 102 RF exposition, une distance de séparation d'au moins 20 cm doit être maintenue entre l'antenne de cet appareil et toutes les personnes.

MODIFICATION: Any changes or modification not expressly approved by the grantee of this device could void the user's authority to operate the device.

Toute modification non approuvée explicitement par le fournisseur de licence de l'appareil peut entraîner l'annulation du droit de l'utilisateur à utiliser l'appareil.

Creative Stage Air V3 (MF8410) Additional Safety and Regulatory information