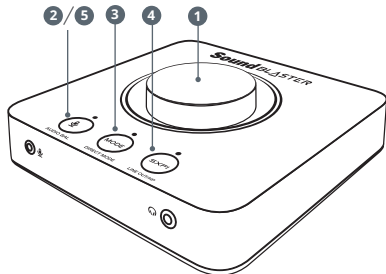


BUTTON FUNCTIONS AND LED INDICATORS



1 Volume Control Knob



Turn the knob left / right to decrease / increase playback's, microphone's or Audio Balance's volume. Press and hold to initiate Bluetooth Pairing*.

*Bluetooth connection is strictly reserved for device control on a smart device only. Audio streaming is not available via Bluetooth

BLUE	Playback Volume
RED	Microphone Volume
GREEN / CYAN / ORANGE	Audio Balance
WHITE	Bluetooth Low Energy (BLE) Connection

2 Microphone Control Button



AUDIO BAL.

Press once to switch to Mic control. Use Volume Control Knob to control Mic Input Level. Press on the Volume Control Knob once to mute Mic. Press and hold to activate / deactivate Audio Balance feature.

LED OFF	Mic Input / Monitoring Level - Off
RED	Mic Input / Monitoring Level - On
GREEN	Audio Balance - On

3 Mode Button



Press to cycle through EQ modes. When Super X-Fi is disabled, users may select from three different EQ modes by pressing the Mode button. When Super X-Fi is enabled, only EQ for SXFI Mode is available.

Users may also customize and assign their own EQs to any of the EQ modes on Sound Blaster Command software to better suit their preference.

LED OFF	EQ – Off
GREEN	EQ for SXFI* *Only available when Super X-Fi is enabled
WHITE	Mode 1 – Music
PURPLE	Mode 2 – Movies
BLUE	Mode 3 – Footsteps Enhancer
ORANGE	Direct Mode (Press and hold)

4 Super X-Fi Button



Press and hold to switch between Line-out (Speaker) and Headphone Output. When in Headphone mode, press once to enable / disable Super X-Fi.

Set up your Super X-Fi profile by following the instructions provided under "Setting Up Super X-Fi".

LED OFF	Line-out (Speaker)
GREEN	Headphone Output: Super X-Fi – On
ORANGE	Headphone Output: Super X-Fi – Off

5 Audio Balance Feature



Press and hold the Microphone Control Button to enable / disable Audio Balance. Turn the knob clockwise to listen to Speaker's output while reducing SPDIF Interface's volume. Turn the knob anti-clockwise to listen to SPDIF Interface's output while reducing Speaker's volume. Subsequently, press the Volume Control Knob once to reset the balance.

GREEN	Audio Balance – On
ORANGE	Audio Source – SPDIF Interface
CYAN	Audio Source – Line-out (Speaker)