

CREATIVE T60

Compact 2.0 Desktop Speakers with Microphone Port for Computers and Laptops

Are you still settling for the default sound that comes with your PC setup? Despite having your volume level at the highest, do you find yourself straining to hear the spoken dialogs of the show's characters because it's too muffled? You definitely deserve better.

The Creative T60 features Clear Dialog and Surround, our audio technologies that are powered by Sound Blaster's audio expertise, to deliver clearer spoken dialogs and enhanced surround sound for greater immersion. Backed by powerful acoustics performance with a built-in digital amplifier and our BasXPort technology that further enhances bass performance, your desktop movie experience will be changed forever.

Above all, the Creative T60 also comes with a plethora of connectivity options including USB-C audio to your gaming consoles, built-in headset and microphone jacks for when you need to attend an online work call, and a convenient speaker and headphones switch button that is easily within reach. There's really no better time than now to upgrade your default PC audio.

HEAR CLEARER DIALOGS AND ENJOY IMMERSIVE SURROUND. POWERED BY SOUND BLASTER

Creative T60 features Clear Dialog and Surround, audio technologies powered by Sound Blaster, to deliver clearer spoken dialogs so you can focus on the show without having to read subtitles, or stay engaged in your gaming session with enhanced Surround immersion. Turn these features on and off directly via the buttons located on the speaker, and enjoy an elevated desktop movie and gaming experience right away

VARIOUS CONNECTIVITY OPTIONS

Comes with a plethora of connectivity options including USB-C audio that can be connected to your laptops / desktop computer / gaming consoles, wireless audio streaming from your mobile devices with Bluetooth 5.0, built-in 3.5 mm headset and microphone jacks for when you need to attend online work calls, and a standard 3.5 mm AUX-in port for any of your universal analogue devices

CONVENIENT CONTROLS INCLUDING HEADSET AND SPEAKERS SWITCH

Take a call in private instantaneously by switching from the Creative T60 to your headset with a push of the button, and do it without the fuss of having to constantly plug and unplug your headset. You can also make volume adjustments from the volume knob, control the Clear Dialog and Surround features, and switch between audio sources; all the controls are conveniently located at the front of the right speaker

POWERFUL ACOUSTICS WITH BASXPORT TECHNOLOGY

Featuring two powerful 2.75" full-range drivers with a built-in digital amplifier to drive the entire audio range spectrum for audio consistency, the Creative T60 is also capable of 30W RMS acoustics power, with a peak power of up to 60W. On top of that, it comes with our improved BasXPort technology that further enhances the bass to reproduce rich and deep tones, eliminating the need for a subwoofer

ENHANCE YOUR DEFAULT DESKTOP AUDIO

The perfect 2.0 desktop speakers for your room, Creative T60 sports a clean and elegant look that sits discreetly next to your monitor without taking up much of your precious desktop space. Combined with all the acoustics features and connectivity options packed inside the speaker, it is a simple and fuss-free upgrade from the default sound of your computer or laptop





WWW Sku:

SKU 1

51MF1705AA000 / SYS,SPKR CREATIVE T60 U/JPN/TWN/SG BK

UPC Barcode: 0 54651 19478 6

EAN Barcode:

JAN Barcode: 4580181853313

GTIN Pallet: 70054651194785

GTIN Master: 50054651194781

Japan Model#: SP-T60-BK

SKU 2

51MF1705AA001 / SYS,SPKR CREATIVE T60 E/UK BK

EAN Barcode: 53 90660 19479 5

SKU 3

51MF1705AA002 / SYS,SPKR CREATIVE T60 CHS/ANZ/KOR BK

UPC Barcode: 0 54651 19480 9

Creative T60

Technical Specifications

Dimensions (L x W x H)	<ul style="list-style-type: none"> Left Satellite: 147 x 92 x 199 mm / 5.79 x 3.62 x 7.84 inches Right Satellite: 157 x 92 x 199 mm / 6.18 x 3.62 x 7.84 inches
Product Weight	1.9 kg / 4.18 lb
Packaging Weight	<ul style="list-style-type: none"> O/box: 2.8 kg / 6.2 lb C/box: 12 kg / 26.5 lb
Packaging Dimension (L x W x H)	<ul style="list-style-type: none"> O/box 147 x 340 x 305 mm / 5.8 x 13.4 x 12 inches C/box 354 x 604 x 323 mm / 13.9 x 23.8 x 12.7 inches
Connector Types	USB-C audio streaming, Bluetooth® 5.0, Headphones / Headset port, External Mic-in port, 3.5 mm AUX-in
Cable Types	<ul style="list-style-type: none"> USB-C to USB-C Cable (Cable Length: 1.2m / 3.94 ft) 3.5 mm Stereo to Stereo Cable (Cable Length: 1.2m / 3.94 ft) Molded Cable Type: Right to Left Satellite: 2.0m / 6.56 ft cable molded to Left Satellite
Color	Black
Power	<ul style="list-style-type: none"> Power Output: 2 x 15W RMS Total System Power: Up to 30W RMS, Peak Power 60W
System Configuration	2.0 System
Frequency Range	50–20,000 kHz
SNR	≥ 75 dB
Drivers	Dual 2.75" Speaker Drivers
Operating Temperature	0–45°C
Bluetooth® Version	Bluetooth 5.0
Bluetooth Operating Frequency	2402–2480 MHz
RF output power	2.82mW
Supported Bluetooth Profiles	A2DP (Wireless Stereo Bluetooth) ¹ , HFP (Hands-Free Profile)
Supported Codects	SBC
Operating Range for Bluetooth Devices	Up to 10 meters (Measured in open space. Walls and structures may affect range of device.)

Minimum System Requirement

Windows	<ul style="list-style-type: none"> Intel® i3 or AMD® equivalent processor Windows 10 32 / 64-bit or higher Available USB port
macOS	<ul style="list-style-type: none"> Macintosh running MacOS 10.12 or higher Available USB port

Package Content

- Creative T60
- AC Power Adapter 18V 2A (1.5m / 4.92 ft)
- AC Plugs (Region-specific)
- 3.5 mm Stereo to Stereo Cable (1.2m / 3.94 ft)
- Headset Extension Cable (30 cm / 0.98 ft)
- USB-C to USB-C Cable (1.2m / 3.94 ft)
- USB-C to USB-A Converter
- Quick Start Guide
- Warranty Leaflet

Warranty

- 1 year limited Hardware Warranty

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.