

CREATIVE BT-W6

Wireless Audio Transmitter featuring Snapdragon Sound™ technology

Taking up minimal footprint in any setup, Creative BT-W6 features Snapdragon Sound technology and lets you stream with both *Bluetooth*® LE Audio and Classic *Bluetooth* 5.4, as well as a selection of audio codecs for improved listening. Stream high-resolution audio up to 24-bit 96 kHz for the ultimate wireless experience.

CLASSIC BLUETOOTH AND LE AUDIO – Enjoy improved wireless audio playback with Classic *Bluetooth* 5.4 and *Bluetooth* LE Audio Broadcast Mode, which allows you to transmit audio to multiple compatible devices

USB-C WITH WIDE RANGE OF AUDIO CODEC – Streams with aptX Lossless, aptX Adaptive, aptX HD, aptX, or SBC codecs on supported headphones

SNAPDRAGON SOUND UP TO 24-BIT / 96 KHZ WITH APTX LOSSLESS – Enjoy consistent high quality wireless streaming on your supported wireless headphones with the Creative BT-W6. Supported on PC, Mac, and major gaming consoles

ENJOY LOW LATENCY PLAYBACK – Game Audio Profile (GMAP) brings smooth and lag-free streaming experience, perfect for movies and games.

PLUG-AND-PLAY PORTABILITY WITH CREATIVE APP SUPPORT – Connect the audio transmitter to a USB-C port and you are all set. You can customize EQ settings for a personalized experience via the Creative App





Part No. / Description:	70SA021000000 / FG, CREATIVE BT-W6 USB C BT
TRANSMITTER WW BK	
UPC Barcode:	0 54651 19613 1
EAN Barcode:	53 90660 196133
JAN Barcode:	4580181854372
GTIN Pallet:	70054651196130
GTIN Master:	50054651196136
Japan Model#:	HP-BTW6

CREATIVE BT-W6	
Technical Specifications	
Model Number	• SA0210
Color	• Black
Bluetooth Version	• Bluetooth 5.4
Classic Bluetooth Profiles	• A2DP (Advanced Audio Distribution Profile) • AVRCP (Audio / Video Remote Control Profile) • HFP (Hands-Free Profile)
Bluetooth LE Audio Modes (Auracast™)	• Unicast (CIS) Mode • Broadcast (BIS) Mode
Bluetooth LE Audio Profiles	• GMAP (Gaming Audio Profile) • TMAP and associated codecs that support LE Audio and Auracast Broadcast (BIS) Mode • Media Assess Control profiles and other related profiles equivalent to AVRCP, HFP • GATT_PBP (BIS/BIG Source), BAP, CAS/CAP
Supported Audio Codecs	• LE: LC3 • Classic BT: • aptX Lossless • aptX Adaptive High Quality (HQ) • aptX Adaptive Low Latency (LL) • aptX HD • aptX • SBC
Wireless Operating Range	• Up to 50m (Measured in open space. Walls and structures may affect the range of device.)
Maximum RF Output Power	• 14 dBm
Wireless Frequency	• 2402-2480 MHz
USB Audio Resolution	• Up to Stereo 24-bit / 96 kHz
Wireless Playback Resolution	• Up to Stereo 24-bit / 96 kHz via Classic BT • Up to Stereo 24-bit / 48 kHz via LE Audio
Dimensions (L x W x H)	• 25.9 x 16.1 x 6.6 mm
Weight (g)	• 3.2 g
Minimum System Requirement	
	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 Macintosh • Macintosh running MacOS 10.15 or higher • > 4GB RAM • > 4GB of free hard disk space • Available USB-C port ^ PS4/PS5 • Firmware Ver 5.0 or later for PS4 • Firmware Version 20.02-2.26.00.00-00.00.0.1 or later for PS5 • Available USB-C port ^ Nintendo Switch • Switch OS 5.0 or later • Available USB-C port ^ • Chat function on Nintendo Switch is title dependent
Package Content	
	• 1x Creative BT-W6 • 1x Quickstart Guide / Warranty / Compliance Leaflet
Warranty	
	• 1-year limited hardware warranty (Outside Europe) • 2-year limited hardware warranty (Europe)

^ USB A to C adaptor not included