

USB Audio Blaster

Enjoy crystal clear sound on your computer

Article number	EW3751
EAN code	8716065000214
Master carton	80
Casepack	10

OVERVIEW

- USB Audio Blaster for your pc or notebook
- Experience virtual 3D 5.1 sound!
- Speaker/headset and microphone inputs
- Compliant with USB2.0 specifications
- Easy installation
- 5-Year warranty
- Accessible helpdesk
- Multilingual user manual



TECHNICAL SPECIFICATIONS

- Interface: USB 1.1 and USB 2.0
- Audio channels: 5.1 Spatial Surround Sound
- Connectors: 2 x 3.5mm jack for microphone and speaker or headphones
- Chipset: C-Media CM108

SYSTEM REQUIREMENTS

- One available USB connector
- Suited for Windows 2000/XP/Vista/7

SUPPORTED OPERATING SYSTEMS

- Windows 8 64bit
- Windows 8 32bit
- Windows 7 64bit
- Windows 7 32bit
- Windows Vista 64bit
- Windows Vista 32bit
- Windows XP 64bit
- Windows XP 32bit
- Windows 2000 SP4

Add a headset or speaker and microphone input to your computer, notebook or netbook, using the Ewent EW3751 USB Audio Blaster. It is easy to install, just plug in into an available USB port. Discover how virtual 3D sound improves the quality of your music!

Speak and hear

You can listen to your music and video using a headset or speakerset connected to the EW3751. And if you connect a headset with microphone or seperate microphone you can also talk to your family, friends or game mates. It is compatible with instant messaging software like Live Messenger , Skype and in-game audio/talk functions.

Easy to install and carry

The EW3751 is easy to install, it is automatically recognized and installed in Windows Vista and Windows 7. Because of the small size the Audio Blaster is easy to use and easy to carry with you wherever you go. You can use it at home, office and on the road on a computer, notebook or netbook!

With headset input and microphone input

You can connect a headset or speakerset and microphone on the audio adapter. The EW3751 has two 3.5mm jack input sockets and comes with a USB extension cable.

BOX CONTENTS

- 1x EW3751