



## Sitecom Product Specifications Sheet

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**Product code:** CN-126  
**Product:** UBS Audio Adapter 5:1  
**EAN Code:** 8716502005314  
**Qty. masterpack/carton:** 6/24

**Product weight:** 0.075kg  
**Product dimensions:** 6,7 cm (diameter)  
**Gift box weight:** 0.23kg  
**Gift box dimensions:** N/A  
**Masterpack Weight:** 1.88kg  
**Masterpack Dimensions:** 23.8\*23\*17CM  
**Carton weight:** 7.5kg  
**Carton dimensions:** 48.2\*25\*37.8CM

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With the help of this USB 5.1 Audio Adapter, you can equip your notebook or desktop PC with any 5.1 audio surround speaker system. Besides this, you can connect other audio equipment such as a microphone or MP3 player. Due to the inbuilt sound card the Audio Adapter has a great input and output audio performance. It is easy to install, and use via the USB connector.



**Box content :**

- USB 5.1 Audio Adapter
- 5.1 Audio software (Windows 98SE only)
- User Manual

**System requirements:**

- IBM compatible PC or Mac with one USB port Windows® 98/SE\*
- Windows® ME (no driver needed)
- Windows® 2000 (no driver needed)
- Windows® XP (no driver needed)
- Mac 9. x /10.1
- Free USB port

**Key features:**

- Enables you to experience the quality of 5.1 audio via any PC or Notebook
- Plug-and-play installation
- Easy to install
- 5 Audio ports

**Technical specifications:**

- Compliant with USB specification V1.1
  - Compliant with USB audio device class specification V1.0
  - Compliant with USB HID class specification V1.1
  - Plug-and-play operation with Microsoft OS/ Mac OS default drivers
  - Full-duplex playback/recording audio stream without sound card in PC
  - LED indicator for Power (always red)/Playback (flash)
  - Supports suspend/resume and remote wake-up
  - Supports Fixed 48KHz sampling rate in analog recording and playback
  - Supports 6 channels for analog playback in the analog playback mode
  - Supports one stereo and one mono analog-line level inputs by analog recording in the analog recording mode
  - Transfer Rate: 1.5/12 Mbps
  - Operating Temperature: 0~40 °C
  - Storage Temperature: 0~70 °C
  - Humidity: 0~80%
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