



The Diamond USB 7.1 surround sound audio box is your perfect desktop, notebook, Mac, Macbook or Windows 8 tablet entertainment solution. Whether you're enjoying Movies, Music and or games, high quality surround sound is always a must.

Product Information

- **Product Description:** Diamond Xtreme Sound External USB Sound Card: Output Mode:7.1 channel surround, Sample Rate:48 kHz (max), Features: USB bus-powered, Compliant Standards: Digital Theater Systems (DTS), AC-3 (Dolby Digital), DAC Resolution:16-bit, Interfaces:1 x audio line-in - mini-phone stereo 3.5 mm | 1 x SPDIF input - TOSLINK | 1 x SPDIF output - TOSLINK | 2 x microphone - mini-phone 3.5mm | 1 x headphones - mini-phone stereo 3.5 mm | 1 x USB - 4 PIN USB Type B | 1 x audio line-out - mini-phone stereo 3.5 mm | 1 x speakers (center/subwoofer) - mini-phone stereo 3.5 mm | 1 x speakers (side surround) - mini-phone stereo 3.5 mm | 1 x speakers (rear) - mini-phone stereo 3.5 mm
- **Series:** Xtreme Sound
- **Model:** XS71U_V2
- **PN Number:** 310014
- **UPC Number:** 757448024326
- **Case Quantity:** 20

- **Case Dimensions:** 12 x 14 x 18 inches
- **Master Case WT:** 20.0 lbs.
- **Warranty:** 1 year
- **Target Audience:** Office/Home

Specifications

- **Product weight** 0.20 lbs.
- **Package weight** 1.0 lbs.
- **Product Dimensions** 2.5(L) x 4.7(W) x 0.9(H) Inches
- **Package Dimensions** 6.3 x 7.8 x 2.0 Inches

Features

- USB 1.1 interface (USB 2.0 compatible)
- USB audio class specification version 1.0
- Bus powered via USB
- 4 analogue outputs (3.5 mm stereo-jack plug)
- 2 microphone input (3.5 mm jack plug)
- 1 headphones jack (3.5 mm stereo-jack plug)
- Optical S/P-DIF digital input (TOS link)
- Optical S/P-DIF digital output (TOS link)
- Line-in (3.5 mm stereo-jack plug)
- Volume directly on the device adjustable
- Audio resolution: 16 Bit
- Sample rates analogue: 44,1 and 48 kHz, digital: 48 kHz
- Driver support for Windows XP / Vista / 7 / 8/ 8.1

Package Contents

- XS71U_V2 Sound Box
- Quick Installation Guide
- Installation CD
- USB A Male to B Male

System Requirements

- 2 GHz CPU (Intel / AMD)
- 1 GB RAM
- free USB port Type A
- Windows XP SP 3 (32 Bit)
- Windows 7 SP1 (32/64 Bit) / Windows 8/8.1 (32/64 Bit)
- Internet connection for driver and software download or CD/DVD Drive