

EMRICK15B High-Definition Sound PCIe Card, 7.1CH

Product Images



Short Description

- **Bus Interface:** PCI Express.
- **Audio Configuration:** 7.1 channel surround sound.

- **Resolution:** Supports high-resolution audio up to 24-bit / 192 kHz.
- **Output & Drivers:** S/PDIF digital output and ASIO driver support for low-latency audio.
- **Usage:** Ideal for immersive gaming, movies, music, and low-latency audio applications.
- **Design:** Compact PCIe form factor for easy desktop PC upgrade.

Description

The EMRICK15B High-Definition Sound PCIe Card is designed to upgrade your desktop PC with immersive and high-quality audio performance. Supporting 7.1-channel surround sound, it enhances your experience when enjoying games, movies, and music. The PCI Express interface ensures fast and stable connectivity, delivering reliable audio performance compared to standard onboard sound solutions.

With support for high-resolution audio up to 24-bit / 192 kHz, this sound card provides clear and detailed sound reproduction with excellent dynamic range. The integrated S/PDIF digital output allows convenient connection to external audio systems, amplifiers, or home theater equipment for flexible audio configurations.

Powered by the CM6212 chipset and featuring ASIO driver support for low-latency audio processing, this sound card is also suitable for multimedia creation and recording applications, making it an ideal solution for enhancing the audio capabilities of desktop PCs.

Additional Information

Harmonized System (HS) code.	8471800000
Customs product code (TARIC).	8471800000
Approval and Compliance.	Windows 7 / 8 / 8.1 / 10 / 11 (32-bit / 64-bit)
Package Contents.	EMRICK15B Driver CD Low Profile Bracket Multilingual Quick Installation Guide
Color.	Black
EAN.	4015867244630
Model Number.	EMRICK15B
Dimensions (W x D x H).	110 x 69 x 30 mm
Product weight (kg).	0.99
Upstream Port	PCIe x1
PCI version.	PCIe 2.0
Port Configuration.	6 × 3.5 mm Audio Jacks (Line-In, Mic-In, Front Out, Rear Surround Out, Center/Bass Out, Side Surround Out), 1 × Digital Extension Port

