GETTING THE LATEST SOFTWARE & DOCUMENT

To get the latest driver, software and document, please visit the following website:

http://www.drivers-download.com

In "Drivers Search" section, please enter the Download code (DL code): DL-0312336 to search for the latest driver, software and document.

(*): built-in microphone is available in specific models only.

FCC Statement:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

—Reorient or relocate the receiving antenna.

—Increase the separation between the equipment and receiver.

—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

—Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

All specifications and information are subjected to change without prior notice
All brand /company names, logos and trademarks referenced in this manual are the property of their respective owners
Our products including the packaging are not toys and they might contain small parts and sharp objects. Please keep away from children

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User Manual   SE-MANL-UAU08B-EN-1

A. DISCLAIMER
- We strongly recommend you to backup all the data in the hard drive before installing the product onto your computer. We held no responsibility for any data loss due to improper installation, misuse, abuse, or neglect.
- In case of a high electrostatic discharge and fast transient disturbance from the power source, you may need to reset the product manually by switching it off for a few seconds before switching it on again.

B. INTRODUCTION
This USB Audio Adapter allows you to bypass your computer's soundcard or headphone output and send digital audio signal through the USB interface. With this digital interface between your computer and the music system, the sound quality is enriched in your overall music environment.

C. FEATURES & SPECIFICATION
- USB Input Interface: USB Type-A male
- Analog Input 1: Microphone Input (3.5mm, up to 96kHz/24bit)
- Analog Input 2: Built-in mono microphone (*)
- Analog-Out: 3.5mm Stereo headphone output (3.5mm, up to 96kHz/24bit)
- Digital Output: S/PDIF output share with analog out - AC3 (Dolby Digital) / DTS Pass-Through (up to 96kHz/24bit)
- LED indicator: Power / USB Link, Activity, Play Mute, Record Mute, Sampling Rates
- Buttons: Microphone mute, Playback mute, Volume up and Volume down
- USB Bus-Powered mode, no external power required
- Supported Operating systems : Windows 8 32/64-bit, Windows 7 32/64-bit, Vista 32/64-bit , XP 32/64-bit and MAC OSX

D. PACKAGE CONTENTS
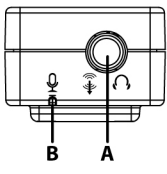Please check whether the package contains the following items:
- USB 2.0 Audio Adapter with Microphone built-in (*) x 1
- User Manual x 1
- Software driver CD x 1

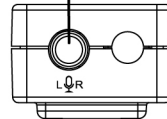If any item is missing or damaged, please contact the retailer as soon as possible.
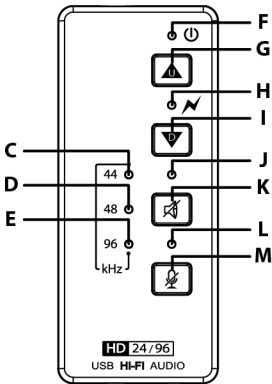
1

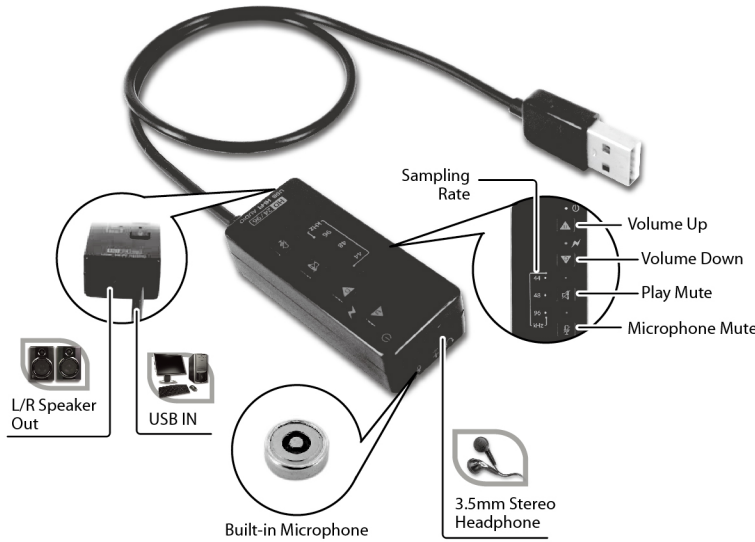### E. PRODUCT OVERVIEW

Front Panel

Rear Panel   **Top Panel**

A. 3.5mm Stereo headphone & S/PDIF output
B. Built-in mono microphone (*)
C. 44.1 KHz playback or recording sampling rate indication
D. 48 KHz playback or recording sampling rate indication
E. 96 KHz playback or recording sampling rate indication
F. Power on and USB link indication (Red LED - power on ; Green LED - USB link established)
G. Volume up button
H. Stereo analog audio output level indication (LED will blink during audio is playing back)
I. Volume down button
J. Mute Play indication LED
K. Mute Play button
L. Mute Microphone indication LED
M. Mute Microphone button
N. Microphone input – To stereo microphone

Note: Please note that when 3.5mm Stereo microphone jack are inserted, built-in mono microphone (*) will be disabled.

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F. HARDWARE INSTALLATION

G. SOFTWARE SETTING
No driver installation is required. The USB Audio Adapter is automatically recognized as a USB AUDIO device once it is connected to the computer. However, in order to use S/PDIF pass through function, the driver is needed to be installed and the step show below.

Driver Installation (for SPDIF pass through)
Installing Windows 8 / 7 / Vista / XP 32/64-bit driver:
1. Insert the driver CD disc into your optical drive. Assume the optical drive letter is D:.
2. Go to the driver folder D:\VIA\VT1630-SPDIFPassThur
3. Double click on "setup.exe"
4. The Installation Wizard will guide you through the setup process. Follow the on-screen instruction until the installation is completed.

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P/N: SE-MANL-UAU08B-EN-1
Date of create: 20130806
Version: V01
Date of release: 20130807
Manual Size: (W)105 x (H) 148 mm
Color: Black and White