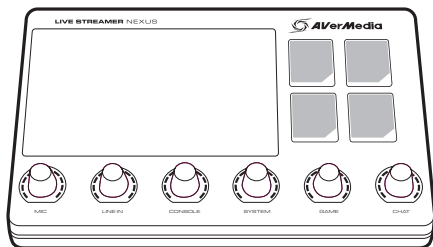


Live Streamer NEXUS AX310

Quick Guide



English	Magyar
Deutsch	Polski
Français	Türkçe
Italiano	Nederlands
Español	繁體中文
Português	简体中文
Русский	한국어
Čeština	ภาษาไทย

Disclaimer

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Headquarters

Address	No.135, Jian 1st Rd., Zhonghe Dist., New Taipei City 23585, Taiwan
Website	www.avermedia.com
Support	www.avermedia.com/support
Telephone	+886-2-2226-3630

US Office

Address	4038 Clipper Ct., Fremont, CA 94538
Website	www.avermedia-usa.com
Telephone	+1 (510) 403 0006

Europe Office

Address	Hanauer Landstrasse 291 B, Frankfurt, Hessen, 60314, Germany
---------	--

國際總部

地址	23585 新北市中和區建一路 135 號
網址	www.avermedia.com
支援	www.avermedia.com/support
電話	+886-2-2226-3630

中国子公司

地址	上海市静安区武宁南路 488 号智慧广场 1510 室
网址	www.avermedia.com.cn
电话	+86-21-52987985



Important Safety Instructions

1. Read these instructions.
2. Keep these instructions.
3. Follow all instructions.
4. Heed all warnings.
5. Do not use the apparatus on uneven or unstable surfaces.
6. Do not use this apparatus in a wet environment or near water.
7. Unplug the apparatus before cleaning. Clean only with a dry cloth.
8. Use in a well ventilated environment. Do not block any ventilation openings.
9. Use the apparatus within ambient temperatures 32–104°F (0–40°C).
10. Use power sources within the specified voltage range.
11. Do not place heavy objects on the apparatus.
12. Do not install near heat sources such as radiators or stoves.
13. Do not defeat the safety purposes of the polarized or grounding-type plug.
14. Protect the power cord from being walked on or pinched, particularly where the cord connects with plugs or adapters.
15. Only use the attachments and accessories specified by the manufacturer.
16. Unplug this apparatus during lightning or when unused for prolonged periods of time.
17. Do not modify or disassemble the apparatus in any way.
18. Refer all servicing to AVerMedia Customer Service.
19. Do not dispose the apparatus as general household waste. Dispose in accordance with local environmental laws.



重要安全說明

1. 仔細閱讀這些說明。
2. 妥善保存這些說明。
3. 遵守所有的指示。
4. 注意所有的警告。
5. 請勿將本產品安裝於不平穩的表面。
6. 請勿在潮濕或靠近水的地方使用本產品。
7. 清潔前請拔除電源。僅使用乾布清潔。
8. 請於通風的環境使用本產品。請勿堵住通風口。
9. 請於規格溫度範圍 32–104° F (0–40° C) 使用本產品。
10. 請使用額定電壓範圍內的電源。
11. 請勿放置重物於本產品上。
12. 請勿安裝於熱源附近如暖器或火爐旁。
13. 請勿破壞極性或接地插頭的安全防護設計。
14. 請保護電源線，勿使其被踩踏或碾壓，特別是與插頭或變壓器的連接處。
15. 僅使用製造商指定的配件及零件。
16. 打雷或長時間不使用時請拔除電源。
17. 請勿以任何方式改造或拆解本產品。
18. 如需維修請洽本公司客服人員。
19. 請勿當作家庭垃圾任意丟棄。請遵從當地環境法規妥善處理。



重要安全说明

1. 仔细阅读这些说明。
2. 妥善保存这些说明。
3. 遵守所有的指示。
4. 注意所有的警告。
5. 请勿将本产品安装于不平稳的表面。
6. 请勿在潮湿或靠近水的地方使用本产品。
7. 清洁前请拔除电源。仅使用干布清洁。
8. 请于通风的环境使用本产品。请勿堵住通风口。
9. 请于规格温度范围 32–104° F (0–40° C) 使用本产品。
10. 请使用额定电压范围内的电源。
11. 请勿放置重物于本产品上。
12. 请勿安装于热源附近如暖器或火炉旁。
13. 请勿破坏极性或接地插头的安全防护设计。
14. 请保护电源线。勿使其被踩踏或碾压，特别是与插头或变压器的连接处。
15. 仅使用制造商指定的配件及零件。
16. 打雷或长时间不使用时请拔除电源。
17. 请勿以任何方式改造或拆解本产品。
18. 如需维修请洽本公司客服人员。
19. 请勿当作家庭垃圾任意丢弃。请遵从当地环境法规妥善处理。

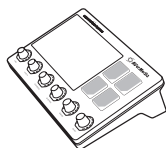
Introduction

EN

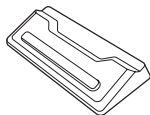
The Live Streamer NEXUS is the first-of-its-kind, multi-purpose device that combines the functions of an audio mixer and a control pad into one unit.

Inside the Box

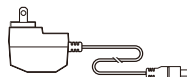
Check that all these items are included.



Live Streamer
NEXUS



Magnetic Stand



Power Adapter
(12 V/1.5 A)



USB Cable



3.5 mm
Cable

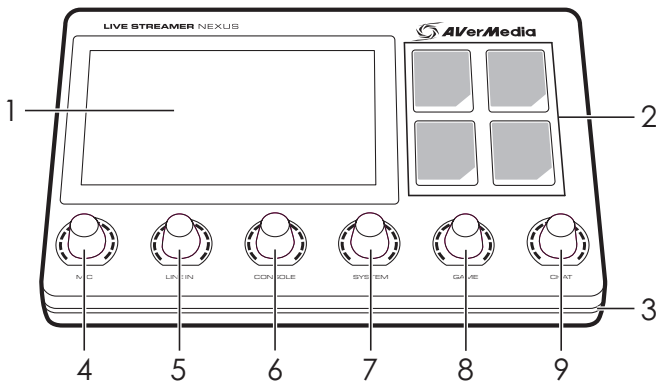


3.5 to 6.3 mm
Adapter



Quick Guide

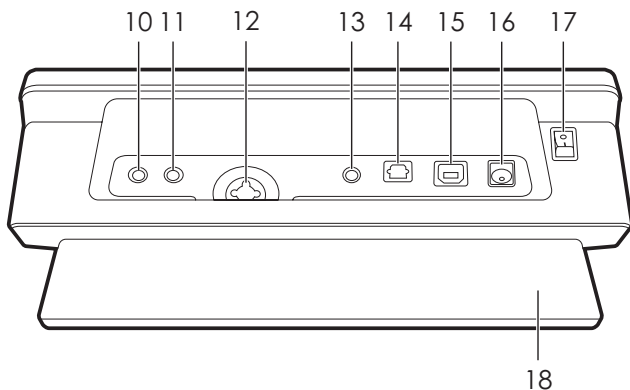
Parts and Ports (Front)



- | | |
|------------------------|-----------------------|
| 1 Touch Panel | 6 CONSOLE Volume Knob |
| 2 Function Buttons (4) | 7 SYSTEM Volume Knob |
| 3 LED Lighting | 8 GAME Volume Knob |
| 4 MIC Volume Knob | 9 CHAT Volume Knob |
| 5 LINE IN Volume Knob | |

Note: Each volume knob can be pressed to mute or unmute its channel.

Parts and Ports (Back)



10 PHONES Output

11 LINE Output

12 MIC (XLR/6.3 mm) Input

13 LINE Input

14 CONSOLE Optical Input

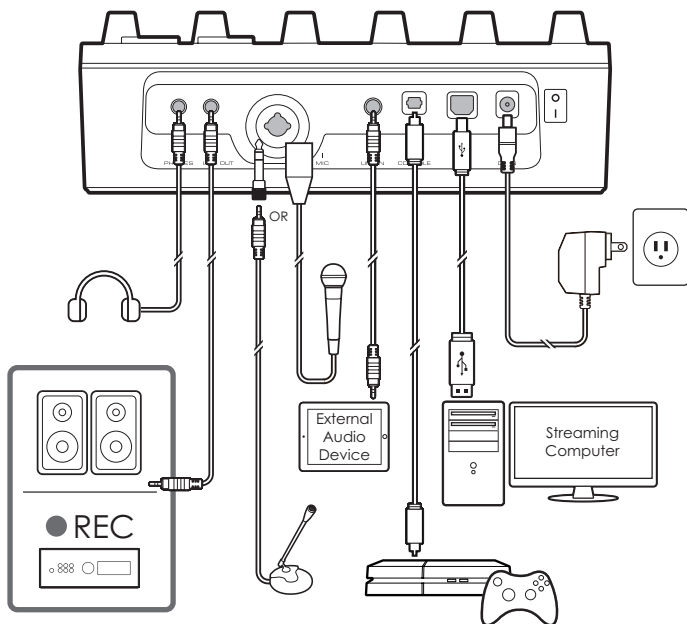
15 USB Port

16 DC Input

17 Power Switch

18 Magnetic Stand

Connection



Software Installation

Live Streamer NEXUS requires a driver and an application to work, follow the steps below to install them.

1. Connect Live Streamer NEXUS to your computer and turn it on.
2. Download the installation file from:
<http://q.vermedia.com/ax310-download>.
3. Run the installation file and follow the instructions.

Specifications

Connectivity	
Interface	USB 2.0, Type B (driver-required)
Audio Input	
Mic In	1 x XLR (balanced) / 6.3 mm (single-end) Phantom Power +48 V, switchable via NEXUS application
Line In	1 x 3.5 mm TRS, stereo
Console In	1 x optical (Toslink)
Computer Input	3 x digital tracks
Audio Output	
Headphone Out	1 x 3.5 mm TRS, stereo
Line Out	1 x 3.5 mm TRS, stereo
Output Mix (Independent Instances)	1 x Creator Mix 1 x Audience Mix
Audio Processing	
Sampling Rate	Up to 96 kHz, 24 bit
Microphone Effects	Noise Gate, Reverb, Compressor, Equalizer
Frequency Response	10 Hz to 20 kHz
Dynamic Range	114 dB
Control Center	
Screen Panel	5" IPS screen with CTP touch panel
Widgets	Interactive & customizable grids
Rotational Encoder	6
Lighting	RGB LED
Function Button	4
Power Supply	
Power Input	Standard 12 V DC, center negative < 1.5 A
Power Supply, Consumption	12 V/1.5 A, < 7 W
Dimensions & Weight	
Without Stand	21.7 x 14.5 x 6.1 cm (5.7 x 8.5 x 2.4 in), 0.70 kg (24.66 oz)
With Stand	21.7 x 14.5 x 9.4 cm (5.7 x 8.5 x 3.7 in), 0.84 kg (29.74 oz)

Einleitung

Der Live Streamer NEXUS ist das erste Mehrzweckgerät seiner Art, das die Funktionen eines Audio-Mixers und eines Bedienfelds in einem Gerät kombiniert.

Inhalt der Kiste

Bitte prüfen Sie, dass alle Artikel enthalten sind.

- Live Streamer NEXUS
- Magnetischer Ständer
- Netzadapter (12 V/1,5 A)
- USB-Kabel
- 3,5-mm-Kabel
- 3,5-zu-6,3-mm-Adapter
- Schnellanleitung

Teile und Anschlüsse (Vorderseite)

1. Bedienfeld
2. Funktionstasten (4)
3. LED-Beleuchtung
4. MIC-Lautstärkeregler
5. LINE-IN-Lautstärkeregler
6. KONSOLEN-Lautstärkeregler
7. SYSTEM-Lautstärkeregler
8. SPIEL-Lautstärkeregler
9. CHAT-Lautstärkeregler

Hinweis: Lautstärkeregler können gedrückt werden, um den Kanal stummzuschalten oder die Stummschaltung aufzuheben.

Teile und Anschlüsse (Rückseite)

10. KOPFHÖRER-Ausgang
11. LINE-Ausgang
12. MIC (XLR/6,3 mm)-Eingang
13. LINE-Eingang
14. KONSOLE Optischer Eingang
15. USB-Anschluss
16. DC-Eingang
17. Netzschalter
18. Magnetischer Ständer

Verbindung

Software-Installation

Der Live Streamer NEXUS benötigt zum Betrieb einen Treiber und eine App. Befolgen Sie die nachstehenden Schritte, um sie zu installieren.

1. Verbinden Sie den Live Streamer NEXUS mit Ihrem Computer und schalten Sie ihn ein.
2. Laden Sie die Installationsdatei herunter unter: <http://q.avermedia.com/ax310-download>.
3. Lassen Sie die Installationsdatei laufen und befolgen Sie die Anweisungen.

Introduction

Le Live Streamer NEXUS est le premier appareil polyvalent de son genre qui combine les fonctions d'un mixer audio et d'un clavier de commande en une seule unité.

Contenu de la boîte

Vérifiez que tous les composants sont inclus

- Live Streamer NEXUS
- Support magnétique
- Adaptateur d'alimentation (12 V/1,5 A)
- Câble USB
- Câble de 3,5 mm
- Adaptateur 3,5 à 6,3 mm
- Guide de démarrage rapide

Composants & Ports (Avant)

1. Écran tactile
2. Boutons de fonction (4)
3. Éclairage LED
4. Bouton de volume MIC
5. Bouton de volume LINE IN
6. Bouton de volume CONSOLE
7. Bouton de volume SYSTEM
8. Bouton de volume JEU
9. Bouton de volume CHAT

Les boutons VOLUME peuvent être enfoncés pour couper ou réactiver le son du canal.

Composants & Ports (Arrière)

10. Sortie PHONES
11. Sortie LINE
12. Entrée MIC (XLR/6,3 mm)
13. Entrée LINE
14. Entrée optique CONSOLE
15. Port USB
16. Entrée DC
17. Interrupteur d'alimentation
18. Support magnétique

Connexion

Installation Logiciel

Le Live Streamer NEXUS nécessite l'installation d'un pilote et d'une application pour fonctionner, suivez les étapes ci-dessous pour y accéder :

1. Connectez le Live Streamer NEXUS à votre ordinateur et allumez-le.
2. Téléchargez le fichier d'installation à partir de : <http://q.avermedia.com/ax310-download>.
3. Exécutez le fichier d'installation et suivez les instructions.

Introduzione

Lo Live Streamer NEXUS è il primo dispositivo unico nel suo genere che combina le funzioni di un mixer audio e un control pad in un'unica unità.

Nella confezione

Controllare che siano inclusi tutti questi articoli.

- Live Streamer NEXUS
- Supporto magnetico
- Adattatore di alimentazione (12 V/1,5 A)
- Cavo USB
- Cavo da 3,5 mm
- Adattatore da 3,5 a 6,3 mm
- Guida rapida

Parti e porte (fronte)

1. Pannello a contatto
2. Pulsanti funzione (4)
3. Illuminazione a LED
4. Manopola volume MIC
5. Manopola volume LINEA INGRESSO
6. Manopola volume CONSOLLE
7. Manopola volume SISTEMA
8. Manopola volume GIOCO
9. Manopola del volume CHAT

Nota: le manopole del volume possono essere premute per silenziare o riattivare l'audio del canale.

Parti e porte (retro)

10. Uscita CUFFIE
11. Uscita LINEA
12. Ingresso MIC (XLR/6,3 mm)
13. Ingresso LINEA
14. Ingresso ottico CONSOLLE
15. Porta USB
16. Ingresso DC
17. Interruttore di alimentazione
18. Supporto magnetico

Collegamento

Installazione del software

Live Streamer NEXUS richiede un driver e un'applicazione per funzionare; segui i passaggi riportati di seguito per installarli.

1. Collega Live Streamer NEXUS al tuo computer e accendilo.
2. Scarica il file di installazione da: <http://q.avermedia.com/ax310-download>.
3. Esegui il file di installazione e segui le istruzioni.

Introducción

El Live Streamer NEXUS es el primer dispositivo multipropósito de su tipo que combina las funciones de un mezclador de audio y un panel de control en una sola unidad.

Dentro de la caja

Compruebe que todos estos componentes están incluidos

- Live Streamer NEXUS
- Soporte Magnético
- Adaptador de corriente (12 V / 1.5 A)
- Cable USB
- Cable 3.5mm
- Adaptador de 3.5 a 6.3mm
- Guía Usuario

Componentes y Puertos (Delantero)

1. Panel Táctil
2. Botones de Función (4)
3. Iluminación LED
4. Mando Volumen MIC
5. Mando Volumen Line-In
6. Mando Volumen Consola
7. Mando Volumen Sistema
8. Mando Volumen GAME
9. Mando Volumen CHAT

Nota: Los mandos de volumen se pueden presionar para silenciar o activar el canal.

Componentes y Puertos (Trasero)

10. Salida PHONES
11. Salida LINE
12. MIC (XLR/6,3 mm) Input
13. Entrada LINE
14. Entrada Óptica para CONSOLA
15. Puerto USB
16. Entrada de corriente
17. Interruptor de Alimentación
18. Soporte Magnético

Conexión

Instalación de Software

Live Streamer NEXUS requiere un controlador y una aplicación para funcionar, siga los pasos a continuación para instalarlos.

1. Conecte Live Streamer NEXUS a su computadora y enciéndalo.
2. Descargue el archivo de instalación desde : <http://q.avermedia.com/ax310-download>.
3. Ejecute el archivo de instalación y siga las instrucciones

Introdução

O Live Streamer NEXUS é um dispositivo multifunções, o primeiro do género a combinar as funções de misturador de áudio e comando numa única unidade.

No interior da embalagem

Confirme que todos estes itens estão incluídos.

- Live Streamer NEXUS
- Suporte magnético
- Transformador (12 V/1,5 A)
- Cabo USB
- Cabo de 3,5 mm
- Adaptador 3,5 para 6,3 mm
- Guia de início rápido

Componentes e portas (frente)

1. Painel tátil
2. Botões de função (4)
3. Iluminação LED
4. Botão de volume MIC (MICROFONE)
5. Botão de volume LINE IN (ENTRADA DE LINHA)
6. Botão de volume CONSOLE (CONSOLA)
7. Botão de volume SYSTEM (SISTEMA)
8. Botão de volume GAME (JOGO)
9. Botão de volume CHAT (CHAT)

Nota: é possível premir os botões de volume para ativar ou desativar o som de um canal.

Componentes e portas (trás)

10. Saída PHONES (AUSCULTADORES)
11. Saída LINE (LINHA)
12. Entrada MIC (XLR/6,3 mm)
13. Entrada LINE (LINHA)
14. Entrada ótica CONSOLE (CONSOLA)
15. Porta USB
16. Entrada CC
17. Interruptor ligar/desligar
18. Suporte magnético

Ligação

Instalação do Software

O Live Streamer NEXUS requer um controlador e uma aplicação para funcionar, siga os passos abaixo para instalá-los.

1. Ligue o Live Streamer NEXUS ao computador e ligue-o.
2. Transfira o ficheiro de instalação a partir de: <http://q.avermedia.com/ax310-download>.
3. Execute o ficheiro de instalação e siga as instruções.

Описание

Live Streamer NEXUS - это первое в своем роде многоцелевое устройство, объединяющее функции аудиомикшера и панели управления в одном гаджете.

Комплект поставки

Проверьте наличие всех компонентов.

- Live Streamer NEXUS
- Магнитная подставка
- Адаптер питания (12 В/1,5 А)
- USB кабель
- 3,5 мм кабель
- Адаптер 3,5 на 6,3 мм
- Краткое руководство пользователя

Элементы и порты (спереди)

1. Сенсорная панель
2. Функциональные клавиши (4)
3. LED подсветка
4. Регулятор громкости МИКРОФОНА
5. Регулятор громкости ЛИНЕЙНОГО ВХОДА
6. Регулятор громкости КОНСОЛИ
7. Регулятор громкости СИСТЕМЫ
8. Регулятор громкости ИГРЫ
9. Регулятор громкости ЧАТА

Примечание: для выключения или включения звукового канала нужно нажать регулятор громкости.

Элементы и порты (сзади)

10. Выход НАУШНИКОВ
11. ЛИНЕЙНЫЙ выход
12. МИКРОФОННЫЙ вход (XLR/6,3 мм)
13. ЛИНЕЙНЫЙ вход
14. Оптический вход КОНСОЛИ
15. USB порт
16. Вход питания
17. Выключатель питания
18. Магнитная подставка

Подключение

Установка программного обеспечения

Для работы Live Streamer NEXUS требуется драйвер и приложение, для их установки выполните следующие действия.

1. Подключите Live Streamer NEXUS к компьютеру и включите его.
2. Загрузите и установите файл по ссылке: <http://q.avermedia.com/ax310-download>.
3. Запустите установку файла и следуйте инструкциям.

Úvod

Víceúčelové zařízení pro přímý přenos NEXUS je první svého druhu. Slučuje funkce zvukového mixážního pultu a ovládacího panelu.

Obsah balení

Zkontrolujte dodání všech položek.

- Live Streamer NEXUS
- Magnetický stojan
- Napájecí adaptér (12 V/1,5 A)
- Kabel USB
- 3,5mm kabel
- Adaptér kulatého konektoru 3,5 na 6,3 mm
- Rychlý návod

Popis částí (vepředu)

1. Dotykový displej
2. Funkční tlačítka (4)
3. Osvětlení LED
4. Potenciometr hlasitosti mikrofonu (MIC)
5. Potenciometr hlasitosti linkového vstupu (LINE IN)
6. Potenciometr hlasitosti konzole (CONSOLE)
7. Potenciometr systémové hlasitosti (SYSTEM)
8. Potenciometr herní hlasitosti (GAME)
9. Potenciometr hlasitosti pro chat (CHAT)

Poznámka: Stisknutí ovladače hlasitosti umlčí daný kanál nebo zruší umlčení.

Popis částí (vzadu)

10. Výstup pro sluchátka (PHONES)
11. Linkový výstup (LINE)
12. Vstup pro mikrofon (MIC: XLR/6,3 mm)
13. Linkový vstup (LINE)
14. Optický vstup pro konzoli (CONSOLE)
15. Port USB
16. Konektor pro stejnosměrné napájení (DC)
17. Vypínač
18. Magnetický stojan

Připojení

Instalace softwaru

Zařízení Live Streamer NEXUS pro přímé přenosy vyžaduje ke své funkci ovladač a aplikaci. Instalovat je můžete níže uvedeným postupem.

1. Připojte Live Streamer NEXUS k počítači a zapněte jej.
2. Z následující adresy stáhněte instalační soubor: <http://q.avermedia.com/ax310-download>.
3. Instalační soubor spusťte a postupujte podle pokynů.

Bevezetés

A Live Streamer NEXUS a maga nemében az első olyan többcélú berendezés, amely egy hangkeverő és egy vezérlőpult funkcióit egyesíti egyetlen egységben.

A csomag tartalma

Ellenőrizze, hogy minden elem benne van a csomagban.

- Live Streamer NEXUS
- Mágneses állvány
- Tápadapter (12 V/1,5 A)
- USB-kábel
- 3,5 mm-es kábel
- 3,5 a 6,3 mm-esre adapter
- Gyors használati útmutató

A készülék részei és portjai (előlap)

1. Érintőpanel
2. Funkciógombok (4)
3. LED-világítás
4. MIKR. hangerőgomb
5. VONALBEMENET hangerőgomb
6. KONZOL hangerőgomb
7. RENDSZER hangerőgomb
8. JÁTÉK hangerőgomb
9. CSEVEGÉS hangerőgomb

Megjegyzés: A hangerőgombok megnyomásával elnémítható vagy hangosabbá tehető a csatorna.

A készülék részei és portjai (hátlap)

10. FEJHALLGATÓ kimenet
11. VONAL kimenet
12. MIKR. (XLR/6,3 mm) bemenet
13. VONAL bemenet
14. KONZOL optikai bemenet
15. USB-port
16. DC bemenet
17. Tápkapcsoló
18. Mágneses állvány

Csatlakoztatás

Szoftvertelepítés

A Live Streamer NEXUS működéséhez meghajtóprogram és alkalmazás szükséges, kövesse az alábbi lépéseket a telepítéshez.

1. Csatlakoztassa a Live Streamer NEXUS eszközt a számítógéphez, és kapcsolja be.
2. Töltse le a telepítőfájlt innen: <http://q.avermedia.com/ax310-download>.
3. Futtassa a telepítőfájlt, és kövesse az utasításokat.

Wprowadzenie

Live Streamer NEXUS jest pierwszym w swoim rodzaju, wielofunkcyjnym urządzeniem łączącym funkcje miksera audio i kontrolera.

W pudełku

Sprawdź czy wszystkie niżej wymienione elementy są w pudełku.

- Live Streamer NEXUS
- Podstawa magnetyczna
- Zasilacz (12 V / 1,5 A)
- Kabel USB
- Kabel 3,5 mm
- Przejściówka 3,5 na 6,3 mm
- Instrukcja obsługi

Części i złącza (Przód)

1. Ekran dotykowy
2. Przyciski funkcyjne (4)
3. Podświetlenie LED
4. Pokrętko regulacji głośności MIC
5. Pokrętko regulacji głośności LINE IN
6. Pokrętko regulacji głośności CONSOLE
7. Pokrętko regulacji głośności SYSTEM
8. Pokrętko regulacji głośności GAME
9. Pokrętko regulacji głośności CHAT

Uwaga: Pokrętko regulacji głośności można wcisnąć, co powoduje wyciszenie lub ponowne włączenie kanału.

Części i złącza (Tył)

10. Gniazdo wyjściowe PHONES
11. Gniazdo wyjściowe LINE
12. Gniazdo wejściowe MIC (XLR/6,3 mm)
13. Gniazdo wejściowe LINE
14. Optyczne gniazdo wejściowe CONSOLE
15. Port USB
16. Gniazdo wejściowe DC
17. Wtycznik zasilania
18. Podstawa magnetyczna

Połączenia

Instalacja oprogramowania

Live Streamer NEXUS wymaga do działania zarówno sterownika jak i aplikacji. Aby je zainstalować, wykonaj poniższe czynności.

1. Podłącz Live Streamer NEXUS do komputera i włącz go.
2. Pobierz plik instalacyjny z: <http://q.avermedia.com/ax310-download>.
3. Uruchom plik instalacyjny i postępuj zgodnie z instrukcjami.

Giriş

Live Streamer NEXUS, ses karıştırıcı ve kontrol panelinin fonksiyonlarını tek bir birimde birleştiren türünün ilk örneği, çok amaçlı bir cihazdır.

Kutunun içindekiler

Tüm bu öğelerin dâhil edildiğini kontrol edin.

- Live Streamer NEXUS
- Manyetik Stand
- Güç Adaptörü (12 V / 1,5 A)
- USB kablosu
- 3,5 mm Kablo
- 3,5 - 6,3 mm Adaptör
- Hızlı Rehber

Parçalar ve Portlar (Ön)

1. Dokunmatik panel
2. Fonksiyon Düğmeleri (4)
3. LED aydınlatma
4. Mik Ses Düğmesi
5. HAT GİRİŞ Ses Düğmesi
6. KONSOL Ses Düğmesi
7. SİSTEM Ses Düğmesi
8. OYUN Ses Düğmesi
9. SOHBET Ses Düğmesi

Not: Kanalın sesini kapatmak veya tekrar açmak için ses seviyesi düğmelerine basılabilir.

Parçalar ve Portlar (Arka)

10. TELEFON Çıkışı
11. HAT Çıkışı
12. Mik (XLR / 6,3 mm) Girişi
13. HAT Girişi
14. KONSOL Optik Girişi
15. USB girişi
16. DC Girişi
17. Güç düğmesi
18. Manyetik Stand

Bağlantı

Yazılım Yükleme

Live Streamer NEXUS, çalışması için bir sürücü ve bir uygulama gerektirir, bunları yüklemek için aşağıdaki adımları izleyin.

1. Live Streamer NEXUS'u bilgisayarınıza bağlayın ve açın.
2. Kurulum dosyasını şuradan indirin: <http://q.avermedia.com/ax310-download>.
3. Kurulum dosyasını çalıştırın ve talimatları izleyin.

Introductie

De Live Streamer NEXUS is het eerste in zijn soort; een multifunctioneel apparaat dat de functies van een audiomixer en een controlpad in één product combineert.

In de doos

Controleer of al deze items zijn opgenomen.

- Live Streamer NEXUS
- Magnetisch Voetstuk
- Stroomadapter (12 V/1,5 A)
- USB-kabel
- 3,5 mm Kabel
- 3,5 naar 6,3 mm Adapter
- Snelgids

Onderdelen en Poorten (Vóór)

1. Touchpaneel
2. Functietoetsen (4)
3. LED-verlichting
4. MIC-volumeknop
5. LIJNINGANG-volumeknop
6. CONSOLE-volumeknop
7. SYSTEEM-volumeknop
8. GAME-volumeknop
9. CHAT-volumeknop

Opmerking: Volumeknoppen kunnen worden ingedrukt om het kanaal te dempen of het geluid weer te herstellen.

Onderdelen en Poorten (Achter)

10. HOOFDTELEFOON-uitgang
11. LIJNUITGANG
12. MIC-ingang (XLR/6,3 mm)
13. LIJNINGANG
14. Optische CONSOLE-ingang
15. USB-poort
16. DC-ingang
17. Aan-/uitschakelaar
18. Magnetisch Voetstuk

Verbinding

Software-installatie

Live Streamer NEXUS vereist een driver en applicatie om te kunnen werken. Volg de stappen hieronder om deze te installeren.

1. Verbind Live Streamer NEXUS met uw computer en schakel deze in.
2. Download het installatiebestand op: <http://q.avermedia.com/ax310-download>.
3. Start het installatiebestand en volg de instructies.

介绍

Live Streamer NEXUS 為一款結合混音器與控制面板的多功能直播中控設備。

盒內配件

請先檢查所有配件是否齊全。

- Live Streamer NEXUS
- 專用支撐立架
- 電源供應器 (12 V/1.5 A)
- USB 線
- 3.5 mm 音源線
- 3.5 轉 6.3 mm 轉接頭
- 操作手冊

外觀簡介 (前)

1. 觸控面板
2. 自定義功能按鈕 (4)
3. LED 燈條
4. 麥克風音量旋鈕
5. LINE IN 音量旋鈕
6. 遊戲機音量旋鈕
7. 系統音量旋鈕
8. 遊戲音量旋鈕
9. 聊天音量旋鈕

備註：按下音量旋鈕即可靜音或取消靜音。

外觀簡介 (後)

10. 耳機輸出接口
11. LINE 輸出接口
12. 麥克風 (XLR/6.3 mm) 輸入接口
13. LINE 輸入接口
14. 遊戲機光纖輸入端子
15. USB 接口
16. 電源輸入接口
17. 電源開關
18. 專用支撐立架

連接方式

軟體安裝

Live Streamer NEXUS 需要安裝驅動及應用程式，請按照以下步驟進行安裝。

1. 將 Live Streamer NEXUS 連接到電腦並開啟。
2. 從以下位置下載安裝檔：<http://q.avermedia.com/ax310-download>。
3. 開始安裝，並按照說明進行操作。

简体中文

介绍

Live Streamer NEXUS 是一款将混音器和控制板功能结合在一起的多功能混音设备。

包装内容

请确认配件齐全

- Live Streamer NEXUS
- 磁性支架
- 电源适配器 (12 V/1.5 A)
- 数据线
- 3.5mm 电缆
- 3.5 转 6.3 mm 适配器
- 快速指南

部件和端口 (前)

1. 触摸屏
2. 功能按钮 (4)
3. LED 灯
4. 麦克风音量旋钮
5. 输入音量旋钮
6. 游戏机音量旋钮
7. 音量旋钮
8. 游戏音量旋钮
9. 聊天音量旋钮

注：可以通过音量旋钮来静音或取消静音。

部件和端口 (后)

10. 耳机输出
11. LINE 输出
12. 麦克风 (卡侬 /6.3 毫米) 输入
13. LINE 输入
14. 游戏机光纤输入
15. USB 端口
16. 供电接口
17. 电源开关
18. 磁性支架

连接

软件安装

Live Streamer NEXUS 需要安装一个驱动程序和一个应用软件才能工作。请按照以下步骤进行安装。

1. 将 Live Streamer NEXUS 连接到计算机并将其打开。
2. 从以下位置下载安装文件：<http://q.avermedia.com/ax310-download>。
3. 运行安装文件并按照说明操作。

한국의

제품소개

Live Streamer NEXUS 는 오디오 믹서와 제어 패드의 기능을 하나의 유닛으로 결합한 최초의 다목적 장치다.

상자 내부

다음 구성품이 포함되어 있는지 확인하십시오 .

- Live Streamer NEXUS
- 마그네틱 스탠드
- 전원 어댑터 (12 V/1.5 A)
- USB 케이블
- 3.5mm 케이블
- 3.5 -> 6.3 mm 변환 어댑터
- 퀵 가이드

부품 및 포트 (전면)

1. 터치 패널
2. 기능 버튼 (4)
3. LED 조명
4. 마이크 볼륨 버튼
5. LINE IN 볼륨 버튼
6. CONSOLE 볼륨 버튼
7. 시스템 볼륨 버튼
8. 게임 볼륨 버튼
9. 채팅 성량 돌림 버튼

참고 : 볼륨 버튼을 눌러 뮤트하거나 뮤트해제할 수 있다 .

부품 및 포트 (뒷면)

10. PHONES 출력
11. LINE 출력
12. MIC (XLR/6.3 mm) 입력
13. LINE 입력
14. CONSOLE Optical 입력
15. USB 포트
16. DC 입력
17. 전원 스위치
18. 마그네틱 스탠드

연결 안내

소프트웨어 설치

Live Streamer NEXUS 는 사용하려면 드라이버와 애플리케이션이 필요하며 , 아래 단계를 다음 단계에 따라 설치하십시오

1. Live Streamer NEXUS 를 컴퓨터에 연결하고 켜십시오 .
2. 설치 파일 다운로드 위치 : <http://q.avermedia.com/ax310-download>.
3. 설치 파일을 실행하고 지침을 따르십시오 .

ภาษาไทย

บทนำ

Live Streamer NEXUS เป็นอุปกรณ์
ที่รวมฟังก์ชันของเครื่องผสมสัญญาณเสียง
และแผ่นควบคุมไว้ในเครื่องเดียว

ภายในกล่อง

โปรดตรวจสอบว่าท่านได้รับรายการเหล่านี้อย่าง
ครบถ้วน

- Live Streamer NEXUS
- ขาตั้งแบบเหล็ก
- อะแดปเตอร์ (12 V / 1.5 A)
- สายเคเบิล USB
- สายเคเบิล 3.5 มม
- อะแดปเตอร์ 3.5 เป็น 6.3 มม
- คู่มือใช้งานเบื้องต้น

ชิ้นส่วนและพอร์ต (ด้านหน้า)

1. หน้าจอควบคุม
2. ปุ่มฟังก์ชัน (4)
3. ไฟ LED
4. ปุ่มปรับระดับเสียง MIC
5. ปุ่มปรับระดับเสียงเข้า
6. ปุ่มปรับระดับเสียง คอนโซล
7. ปุ่มปรับระดับเสียง ระบุ
8. ปุ่มปรับระดับเสียง เกม
9. ปุ่มปรับระดับเสียง พุด

หมายเหตุ: สามารถกดปุ่ม ปรับระดับเสียงเพื่อปิดเสียง
หรือ เปิดเสียงของได้

ชิ้นส่วนและพอร์ต (ด้านหลัง)

10. เอาต์พุตโทรศัพท์
11. LINE Output ไฟ LED
12. อินพุต MIC (XLR / 6.3 มม.)
13. LINE Input
14. อินพุต คอนโซล
15. พอร์ต USB
16. DC Input
17. ปุ่ม Power
18. ขาตั้งแบบเหล็ก

สัมพันธ

ติดตั้งซอฟต์แวร์

Live Streamer NEXUS

ต้องการไดรเวอร์และแอปพลิเคชันในการทำงาน
ทำตามขั้นตอนด้านล่างเพื่อติดตั้ง

1. เชื่อมต่อ Live Streamer NEXUS
กับคอมพิวเตอร์ของคุณและเปิดเครื่อง
2. ดาวน์โหลดไฟล์การติดตั้งจาก: [http://
q.avermedia.com/ax310-download](http://q.avermedia.com/ax310-download)
3. เรียกใช้ไฟล์การติดตั้งและปฏิบัติตามคำแนะนำ

FCC NOTICE Class B

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.

Federal Communications Commission Statement

NOTE - 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 tuning 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/television technician for help.

CAUTION ON MODIFICATIONS

To comply with the limits for the Class B digital device, pursuant to Part 15 of the FCC Rules, this device must be installed in computer equipment certified to comply with the Class B limits. All cables used to connect the computer and peripherals must be shielded and grounded. Operation with non-certified computers or non-shielded cables may result in interference to radio or television reception.

Changes and modifications not expressly approved by the manufacturer or registrant of the equipment can void your authority to operate the equipment under Federal Communications Commission rules.

Responsible manufacturer:

AVerMedia Technologies, Inc.

No. 135, Jian 1st Rd., Zhonghe Dist., New Taipei City 23585, Taiwan

TEL: +886-2-2226-3630

USA Office contact:

AVerMedia Technologies U.S.A.

4038 Clipper Ct., Fremont, CA 94538

Technical Support: <http://www.avermedia.com/support/>

European Community Compliance Statement Class B

This product is herewith confirmed to comply with the requirements set out in the Council Directives on the approximation of the laws of the Member States relating to Electromagnetic Compatibility Directive (EMC) 2014/30/EU.

Computer speakers, or multimedia speakers, are speakers external to a computer; the speaker is used to play music, continuous use in long period of the time. The power management features will interrupt the sounds, and it may not be the general use of the consumer behavior. Furthermore, because the speaker products are designed to be the continuous use of demand, the requirement of a power management function as provided under point 2(d) of Annex II would be "inappropriate for the intended use" of the equipment.

Note: Please refer to our user guide for more details about the intended use of the Product.

Responsible manufacturer:

AVerMedia Technologies, Inc.

No. 135, Jian 1st Rd., Zhonghe Dist., New Taipei City 23585, Taiwan

TEL: +886-2-2226-3630

European Community contact:

AVT Solutions GmbH

Hanauer Landstrasse 291 B, Frankfurt, Hessen, 60314, Germany

Technical Support: <http://www.avermedia.com/support/>



Waste Electrical and Electronic Equipment Directive (WEEE)

The mark of crossed-out wheeled bin indicates that this product must not be disposed of with your other household waste. Instead, you need to dispose of the waste equipment by handing it over to a designated collection point for the recycling of waste electrical and electronic equipment. For more information about where to drop off your waste equipment for recycling, please contact your household waste disposal service or the shop where you purchased the product.



Technical Regulations of the Customs Union

TR CU 020/2011

TR CU 004/2011



Regulatory Compliance Mark

CAN ICES-3 (B)/NMB-3(B)

Canada - Canada Industry Canada (IC) Labelling Requirements

Every manufacturer or importer shall ensure import or before offering for sale, as appropriate, that each unit of the type that they offer for sale bears, in allocation convenient for inspection, a permanent label or marking containing (in French and English), the following statement:

ICES-003 (Interference - Causing Equipment Standards)

"This class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada."



BSMI Registration of Product Certification (Taiwan)

【圖剛 BSMI 限用物質及其化學符號】放置於公司企業社會責任專頁網址
<http://www.avermedia.com/tw/responsibility>

China RoHS

中华人民共和国产品信息

• 产品标志说明



环保使用期限标志是根据《电子电气产品有害物质限制使用管理办法》以及SJ/T 11364《电子电气产品有害物质限制使用标识要求》制定的，适用于中国境内销售的电子电气产品的标识。环保使用期限表示电子电气产品中含有的有害物质在正常使用的条件下，不会发生外泄或突变，电子电气产品用户使用该产品不会对环境污染或对其人身、财产造成损害的期限。电子电气产品的生产日期即为产品环保使用期限的起始日期。标识电子电气产品有害物质限制使用标志的产品表示其可以回收利用，另外，此期限不同于质量 / 功能的保证期限。

• 产品中有有害物质的名称及含量表

部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
电路板组件*	X	○	○	○	○	○
塑料外壳	○	○	○	○	○	○
金属组件	X	○	○	○	○	○
电缆	X	○	○	○	○	○
电源适配器	X	○	○	○	○	○
遥控器	X	○	○	○	○	○
其它	X	○	○	○	○	○

本表格依据SJ/T 11364的规定编制。

○：表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572《电子电气产品中限用物质的限量要求》标准规定的限量要求以下。

X：表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572《电子电气产品中限用物质的限量要求》标准规定的限量要求，但符合欧盟RoHS指令的豁免条款及电池指令的要求。

*电路板组件包括印刷电路板及其构成的零部件，如电阻、电容、集成电路、连接器等。

• 制造日期

所有AverMedia产品制造日期已编入产品序列号。
如需获知产品制造日期，请联系当地销售办事处。

• 包装回收标志

电子电气产品的包装根据GB/T 18455《包装回收标志》标准规定的回收利用及再生的要求进行标识，无法在包装上标识回收标志时，可以使用以下包装信息。



瓦楞纸板 -
外箱、内箱、
产品主体包装



瓦楞、纤维纸板 -
小盒及其他纸板



纸 -
说明书、
夹页及其他纸张



聚酯 -
捆扎带



低密度聚乙烯 -
塑料袋、EPE内盒、
气泡袋、夹链袋



其他 -
依据其他材质的
代码标示



R-R-AV/M
-AX310

MSIP Class B Statement

300AAX310EB3
Live Streamer NEXUS

Model: AX310

Audio Mixer / 混音器

Made in Taiwan / 台灣製造 / 台灣製造

www.avermedia.com