XONAR
Headphone
Speaker
SPDIF

Asus Xonar U7 Quick Start Manual

7.1-channel usb audio card

1
2

Bookmarks

Quick Links

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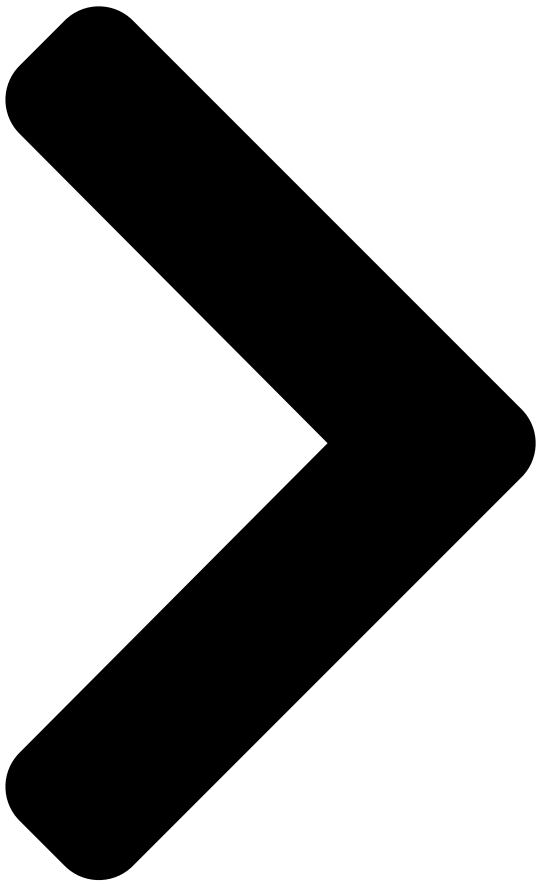


Xonar U7

7.1-Channel USB Audio Card

Quick Start Guide

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean machine surface with a cloth (Do not apply any detergent or cleaning fluid).
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves or other apparatus (including amplifiers) that produce heat.
9. The polarized or grounding type plug is for user safety. A polarized plug has two blades with one wider than the other other. A grounding -type plug has two blades and a third grounding prong. The wide blade or the third prong is provided for your safety. If the provided plug does not fit into your outlet, consult your electrician for installation of the appropriate type of power socket.
10. Protect the power cord from being stepped on or compressed, particularly at the point where the cable is connected to the device.
11. Only use attachments/accessories specified by the manufacturer.
12. Use with only the cart, stand, tripod, bracket or table recommended by the manufacturer, or sold with the product. When a cart is used, use caution when moving the cart or trolley to avoid injury.
13. Unplug the device during lightning storms or when left unused for long periods of time.
14. Refer all repairs to qualified service personnel. Servicing is required when the product has been damaged in any way such as when the power cord or plug is damaged, liquid has been spilled or an object have fallen into the product, the product has been exposed to rain or moisture or does not operate normally or has been dropped.

Additional Safety Information

For your own safety please read the following important instructions carefully before attempting to connect this unit to the main power supply. The instructions provided will help you get the best performance from this device and prolong the life of this product.

Repairs

Do not attempt to repair or disassemble this product. Consult a qualified technician or professional for service or repairs.

This package should contain the following:
- ASUS Xonar U7 7.1-Channel USB audio card x 1
- Driver CD x 1
- S/PDIF TOSLINK optical adapter x1
- Quick Start Guide x1

To ensure a successful installation of the ASUS Xonar U7 audio card, your computer must meet the following requirements:
- IBM compatible PC with one USB1.1 (or higher) compatible port for the USB audio device
- MacOSX 10.6 / Microsoft®
Windows®
8 (32/64bit) / 7 [redacted]
- Intel®
Pentium®
4 1.4GHz or AMD Athlon 1400 CPU or faster CPU
- 256 MB DRAM system memory
- 60 MB available HDD space for driver installation
- CD-ROM (DVD-ROM) drive for driver installation
- Headphones, powered analog speakers or Dolby digital decoder

q9911_xonar-u7_qsg_v3.indd 1

After installing the Xonar U7 audio card to your computer, install the device driver using the provided CD.

NOTE: Driver version and the contents of the support CD are subject to change without notice.

To install the device driver:
1. Insert the ASUS Xonar U7 Support CD into your optical drive. Proceed to Step 5, if Autorun is enabled on your computer and the driver setup screen appears. If Autorun is not enabled on your computer, perform step 2.
2. On your Windows desktop, launch File Explorer.
- Windows®
7 SP1
Click Start then Computer.
- Windows®
8
Click
+ E

3. In File Explorer, double-click the optical drive icon.
4. Double-click Setup.exe.
5. Read through the End User License Agreement and click Accept when prompted.
Follow the on-screen instructions to complete driver installation.
6. When driver installation is complete, you will be prompted to restart your computer.

To uninstall [redacted]
1. In Windows®
7, click Start > Control Panel > Programs and Features.
2. Right-click the driver you want to remove, and then click Uninstall.
3. In the InstallShield Wizard dialog box, select Remove.
4. Restart your computer when prompted.

To reinstall the device driver:
1. Uninstall the existing software or driver.
2. Follow the inst [redacted]

are Features

Front
Bottom

Rear

1 - Headphone Out port
Connect your headphone to this port.

2 - Microphone In port
Connect your external PC microphone to this 3.5mm port for voice input.

Line In port
Connect analog devices like MP3 players, CD players, music synthesizers, and other line-level sound sources to this 3.5mm port for audio recording or processing.

3 - Microphone Volume Control
Press to increase or decrease microphone volume.

4 - Output Selection Indicator
LED indicator indicates different output selection (Headphone/Speaker/S/PDIF).

5 - Output Selection/Volume Control
Rotate to adjust the playback volume. Press to select an output source.

6 - Front (R) Out port
For 2/4/5.1/7.1 channel speaker systems, this port connects to the front right input on the powered speakers.

7 - Front (L) Out port
For 2/4/5.1/7.1 channel speaker systems, this port connects to the front left input on the powered speakers.

8 - Side Surround Out port
This port connects to the surround channel input on 7.1 powered analog speakers.

9 - Center/Subwoofer Out port
This port connects to the center/subwoofer input on 5.1/7.1 powered analog speakers.

10 - Rear Out port
This port connects to the rear surround input on 4/5.1/7.1 powered analog speakers.

11 - S/PDIF Out port
Coaxial digital output port. This port connects to an external digital decoder or digital speaker system, Home Theater system and AV receivers for outputting digital audio including PCM, Dolby Digital, DTS, etc. This port connects to the surround channel input on 4/5.1/7.1 powered analog speakers.

12 - USB Port
Connects to your computer using a USB Type B-A lead.

13 - USB Audio 1.0/2.0 switch
Use this switch to toggle between USB Audio 2.0 and USB Audio 1.0 connection. Use USB Audio 1.0 for plug and play. Use USB 2.0 on an Apple system.

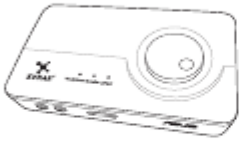
NOTES: The USB Audio 1.0/2.0 switch is located at the bottom side of the audio card. USB Audio 1.0 connections have the following limitations:
- Only supports playback features.
- 7.1 speakers, headphones, mic-in/line-in and SPDIF-Out can only support sample rates of 44.1KHz/48KHz@16-bit.

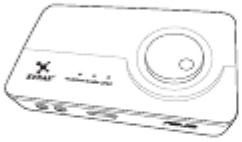
[illegible]

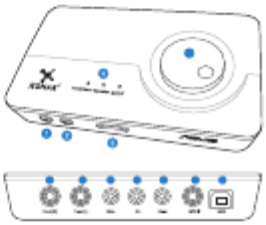
繁體中文

簡體中文

1 - 耳機輸出插孔
1 - 耳機輸出插孔
2 - 麥克風輸入插孔 / 音源輸入插孔
2 - 麥克風輸入插孔 / 音源輸入插孔
3 - 麥克風音量控制
3 - 麥克風音量控制
4 - 輸出選擇指示燈
4 - 輸出選擇指示燈
5 - 輸出選擇 / 音量控制
5 - 輸出選擇 / 音量控制
6 - 前置（右）輸出插孔
6 - 前置（右）輸出插孔
7 - 前置（左）輸出插孔
7 - 前置（左）輸出插孔
8 - 側邊環繞輸出插孔
8 - 側邊環繞輸出插孔
9 - 中央 / 重低音輸出插孔
9 - 中央 / 重低音輸 [redacted]
10 - 後方輸出插孔
10 - 後方輸出插孔
11 - S/PDIF 孔
11 - S/PDIF 孔







12 - USB
12 - USB

13 - USB Audio 1.0/2.0
13 - USB Audio 1.0/2.0

ITALIANO

日本語

1 - Porta Uscita Cuffie
1 - ヘッドホン出力ポート
2 - Porta Ingresso Microfono/Porta ingresso linea
2 - マイク入力ポート / ライン入力ポート
audio
3 - マイクの音量調節
3 - Controllo volume microfono
4 - 出力選択インジケーター
4 - Indicatore di selezione uscita
5 - 出力選択 / 音量調節
5 - Selezione uscita/Controllo volume
6 - フロント (R) 出力ポート
6 - Porta Uscita Frontale (D)
7 - フロント (L) 出力ポート
7 - Porta Uscita Frontale (S)
8 - サラウンド出力ポート
8 - Porta di uscita surround laterale
9 - センター / サブウーファ
9 - Porta Uscita Centro/Subwoofer
出力ポート
10 - Porta Uscita Posteriore
10 - リア / バックサラウンド
出力ポート
11 - Uscita altoparlanti laterali/ Uscita S/PDIF
11 - S/PDIF [–]
12 - Porta USB
12 - USB [–]
13 - Interruttore USB Audio 1.0/2.0
13 - USB Audio Class
スイッチ

ةيبرعلا

БЪЛГАРСКИ

1 - Изход за слушалки
-
2 - Вход за микрофон/Line In порт
/
-
-
3 - Управление
-
4 -Индикатор за избор на изходен сигнала
-
5 - Избор на изходен сигнал/управление на
силата на звука
(
)
-
6 - Преден (д.) изход
(
)
-
7 - Преден (л.) изход
-
8 - Страничен изходен порт за съраунд звук
-
9 - Изходен порт център/събуфер
-
10 - Заден изход
-
11 - S/PDIF изход
-
12 - USB порт
-
13 - Превключване на USB аудио 1,0/2,0

DANSK

NEDERLANDS

1 - Hovedtelefonstik
1 - Hoofdtelefoonuitgang
2 - Mikrofonstik/linje-indgang
2 - Microfooningang/lijningang
3 - Lydstyrke til mikrofon
3 - Volumeregeling microfoon
4 - Indikator til udgangsvalg
4 - Indicator uitgangsselectie
5 - Udgangsvalg/Lydstyrkeregulering
5 - Uitgangsselectie/volumeregeling
6 - Forreste (R) udgangsport
6 - Uitgang vooraan (R)
7 - Forreste (L)
7 - Uitgang vooraan
8 - Side-udgangsport til surround
8 - Surround-uitgang zijkant
9 - Midten/Subwoofer-udgangsport
9 - Midden/subwooferuitgang
10 - Bageste udgangsport
10 - Uitgang achteraan
11 - S/PDIF-udgangsport
11 - S/PDIF-uitgang
12 - USB-port
12 - USB-poort
13 - USB-lyd 1.0 /2.0 knap
13 - USB audio 1.0/2.0-schakelaar

MAGYAR

BAHASA INDONESIA

1 - Fejhallgató-kimeneti port
1 - Port keluar headphone
2 - Mikrofonbemeneti port/vonalbemeneti port
2 - Port Masuk Mikrofon/Port Masuk Saluran
3 - Mikrofon hangerő-szabályozója
3 - Kontrol Volume Mikrofon
4 - Kimenetválasztó indikátora
4 - Indikator Pilihan Output
5 - Kimenetválasztó/hangerő-szabályozó
5 - Pilihan Output/Kontrol Volume
6 - Elülső (J) kimeneti port
6 - Port keluar depan (kanan)
7 - Elülső (B) kimeneti port
7 - Port keluar depan (kiri)
8 - Oldalsó térhangzás kimeneti portja
8 - Port Keluar Surround Samping
9 - Középső/mélynyomó kimeneti portja
9 - Port keluar tengah/subwoofer
10 - Hátsó kimeneti port
10 - Port Belakang Keluar
11 - S/PDIF-kimeneti port
11 - S/PDIF Out header
12 - USB-port
12 - Port USB
13 - USB Audio 1.0/2.0-s kapcsoló
13 - Sakelar audio USB 1.0/2.0

Q9911 / Third Edition / November 2014

FRANCAIS

DEUTSCH

1 - Prise casque
1 - Kopfhörerausgang
2 - Port d'entrée microphone/Port d'entrée audio
2 - Mikrofoneingang/Line In-Port
3 - Contrôle de volume du microphone
3 - Mikrofonlautstärkeregler
4 - Indicateur de sélection de sortie
4 -Ausgangsauswahlanzeige
5 - Sélection de sortie/Contrôle de volume
5 - Ausgangsauswahl-/Lautstärkeregler
6 -Sortie audio avant (D)
6 - Frontausgang(R)
7 - Sortie audio avant (G)
7 - Frontausgang(L)
8 - Sortie surround latérale
8 - Seitlicher Surround-Ausgang
9 - Sortie centrale/caisson de basses
9 - Center/Subwoofer-Ausgang
10 - Port de sortie arrière
10 - Rück-Surround-Ausgang
11 - Sortie S/PDIF
11 - S/PDIF-/Seiten-Ausgang
12 - Port USB
12 - USB-Port
13 - Interrupteur USB Audio 1.0/2.0
13 - USB Audio 1.0/2.0 switch

한국어

РУССКИЙ

1 - Разъем для наушников
1 - 헤드폰 출력 포트
2 - Разъем для микрофона/Аудиовход
2 - 마이크 입력 포트 /Line 입력 포트
3 - Регулировка громкости микрофона
3 - 마이크 볼륨 조절
4 -Индикатор выбранного выхода
4 - 출력 선택 표시기
5 - Выбор выхода / Регулировка громкости
5 - 출력 선택 / 볼
6 - 전방 출력 포트
6 - Выход правого фронтального канала
7 - 전방 출력 포트 rt(우측)
7 - Выход левого фронтального канала

Xonar U7

[illegible]
[illegible] USB
[illegible] USB [illegible]

Xonar U7

8 - [redacted]
8 - Выход на боковые колонки
9 - [redacted] / [redacted]
9 - Выход центрального канала/сабвуфера
10 - [redacted]
10 - Выход тылового канала
11 - S/PDIF [redacted] / [redacted]
11 - S/PDIF-выход
12 - USB [redacted]
12 - USB-порт
13 - USB [redacted] 1.0/2.0 [redacted]
13 - Переключатель USB Audio 1.0/2.0

HRVATSKI

ČEŠTINA

1 - Izlazni priključak slušalica
1 - Výstupní port pro připojení sluchátek
2 - Ulazni priključak za mikrofon/Linijski ulazni
2 -Vstupní port mikrofonu/linkový vstup priključak
3 - Ovládání hlasitosti mikrofonu
3 - Regulacija glasnoće mikrofona
4 - Indikátor výběru výstupu
4 - Indikator odabranog izlaza
5 - Výběr výstupu/ovládání hlasitosti
5 - Odabir izlaza/regulator glasnoće
6 - Přední (P) výstupní port
6 - Priključak prednjeg (D) izlaza
7 - Přední (L) výstupní port
7 - Priključak prednjeg (L) izlaza
8 - Port výstupu postranního prostorového zvuku
8 - Priključak bočnog izlaza prostornog zvuka
9 - Port výstupu středového reproduktoru/
9 - Priključak izlaza srednjeg/bas zvučnika subwooferu
10 - Stražnji izlazni priključak
10 - Zadní výstupní port
11 - S/PDIF izlazni/bočni priključak
11 - Výstupní port S/PDIF
12 - USB priključak
12 - Port USB
13 - USB Audio 1.0/2.0 preklopnik
13 - Přepínač USB Audio 1.0/2.0

SUOMI

ΕΛΛΗΝΙΚΑ

1 - Kuulokemikrofonin lähtöportti
1 - Θύρα εξόδου ακουστικών
2 - Mikrofonin tuloportti / Linja sisään -portti
2 - Θύρα εισόδου μικροφώνου/Θύρα εισόδου γραμμής
3 - Mikrofonin äänenvoimakkuuden ohjaus
3 - Ρύθμιση έντ[redacted]
4 - Lähtövalinn[redacted]
4 - Ενδείξη επιλογής [redacted]
5 - Lähtövalinta / Äänenvoimakkuuden ohjaus
5 - Επιλογή εξόδου/Ρύθμιση έντασης
6 - Etu (O) -lähtöportti
6 - Μπροστινή θύρα εξόδου (Δ)
7 - Etu (V) -lähtöportti
7 - Μπροστινή θύρα εξόδου (Α)
8 - Sivutilaääniilähtöportti
8 - Θύρα πλευρικής εξόδου Surround
9 - Keski-/Subwoofer-lähtöportti
9 - Θύρα εξόδου κεντρικού/υπογούφερ ηχείου
10 - Tasavirtalähtöportti
10 - Πίσω θύρα εξόδου
11 - S/PDIF-lähtöportti
11 - Θύρα εξόδου S/PDIF
12 - USB-portti
12 - Θύρα USB
13 - USB-audio 1.0/2.0 -kytkin
13 - Διακόπτης ήχου USB 1.0/2.0

NORSK

POLSKI

1 - Hodetelefon Ut-port
1 - Wyjściowy port słuchawkowy
2 - Mikrofon Inn port/Linje Inn-port
2 - Wejściowy port mikrofonu/wejściowy port liniowy
3 - Mikrofon Volumkontroll
3 - Sterowanie głośnością mikrofonu
4 - Utgang Valg Indikator
4 - Wskaźnik wyboru wyjścia
5 - Utgang Valg/Volumkontroll
5 - Wybór wyjścia/sterowanie głośnością
6 - Front (H) Ut-port
6 - Port wyjściowy głośnika przedniego (R)
7 - Front (V) Ut-port
7 - Port wyjściowy głośnika przedniego (L)
8 - Side Surround-utgang
8 - Port wyjściowy bocznego głośnika surround
9 - Senter/Subwoofer Ut-port
9 - Port wyjściowy głośnika centralnego/
10 - Bakre Ut-p[redacted]
subwoofera
11 - S/PDIF Ut-port
10 - Port wyjściowy głośnika tylnego
12 - USB Port
11 - Port wyjściowy S/PDIF
13 - USB Audio 1.0/2.0 brytar
12 - Port USB
13 - Przełącznik USB Audio 1.0/2.0
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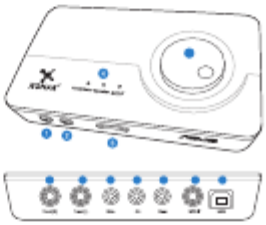

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Related Manuals for Asus Xonar U7

Sound Card Asus Xonar U7 Quick Start Manual

7.1-channel usb audio card (119 pages)

Sound Card Asus Xonar U7 Quick Start Manual

7.1-channel usb audio card (93 pages)

Amplifier Asus Xonar U7 User Manual

7.1 usb soundcard & headphone amplifier (43 pages)

Amplifier Asus xonar u7 series User Manual

7.1 usb soundcard & head-phone amplifier (24 pages)

Sound Card Asus Xonar U3 User Manual

Mobile headphone amp usb soundcard (38 pages)

Sound Card Asus Xonar U3 Quick Start Manual

Mobile headphone amp usb soundcard (57 pages)

Sound Card Asus Xonar U3 Quick Start Manual

Mobile headphone amp usb soundcard (64 pages)

Sound Card Asus Xnar U5 User Manual

5.1-channel usb audio card (18 pages)

Sound Card Asus Xonar U3 Plus Quick Start Manual

Mobile headphone amp usb soundcard (35 pages)

Sound Card Asus Xonar U3 Plus Quick Start Manual

Mobile headphone amp usb soundcard (121 pages)

Sound Card Asus XONAR U5 SI User Manual

(20 pages)

Sound Card Asus XONAR U5 SI Quick Start Manual

5.1 channel audio card (2 pages)

Sound Card Asus Audio Card Xonar D2 User Manual

Asus xonar d2 audio card user manual (84 pages)

Sound Card Asus XONAR ESSENCE - Sound Card - 192 kHz User Manual

User manual (49 pages)

Sound Card Asus Xonar U1 Lite User Manual

External usb audio station (48 pages)

Sound Card Asus Xonar D2X User Manual

Masterpiece audio card for home theater & gaming in your pci express slot (88 pages)

Summary of Contents for Asus Xonar U7

Page 1 6 - □□ □□□□□□□ 6 -Sortie audio avant (D) 6 - Frontausgang(R) 1. Insert the ASUS Xonar U7 Support CD into your optical drive. Proceed to Step 5, if 6 - □□□□□□□□□ 7 - □□ □□□□□□□ 7 - Sortie audio avant (G) 7 - Frontausgang(L) Autorun is enabled on your computer and the driver setup screen appears.

Page 2 Hardware Features Connectivity Options PORTUGUÊS SRPSKI 1 - Porta de saída auscultadores 1 - Port za izlaz za slušalice Connecting to a USB 2.0 port Connecting to stereo headphones Connecting 4.1 channel speakers / power amplifier 2 - Porta de entrada de microfone/Porta de entrada 2 - Port za ulaz za mikrofon/Line In port de linha 3 - Kontrola tona mikrofona...