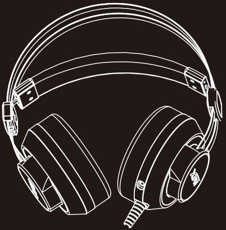
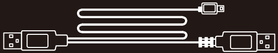
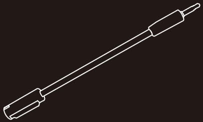
PACKAGE CONTENTS



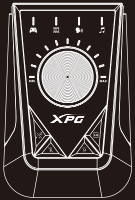
EMIX H30
gaming headset



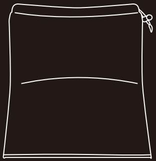
USB power cable



Plug-in mic



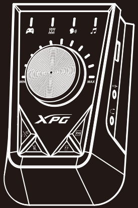
SOLOX F30
gaming amplifier



Storage bag

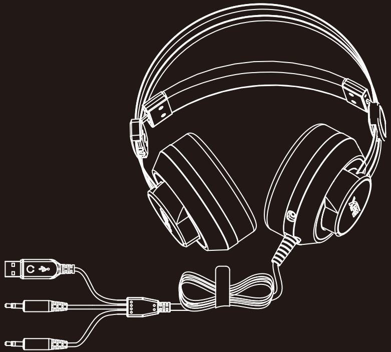
COMPATIBL

Product connec



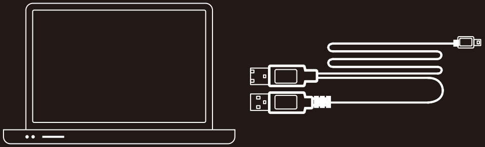
E DEVICES

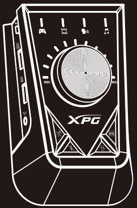
tivity



COMPATIBLE DEVICES

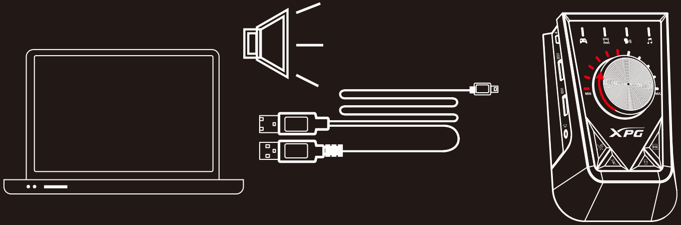
Connecting to a PC via USB



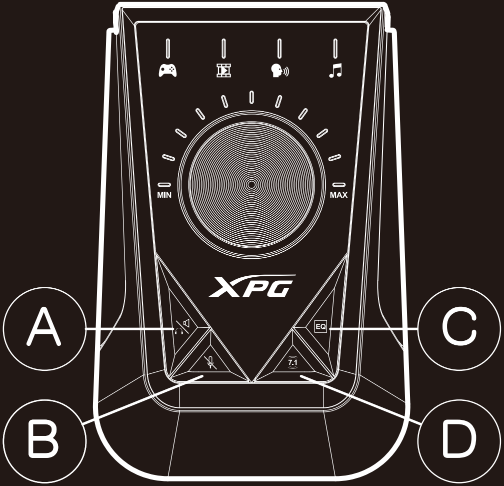


HOW TO USE THE AMPLIFIER

Link amp volume control to PC volume adjustment



OPERATING INSTRUCTIONS



OPERATIN

Ⓐ Headset/
-Red ligh
-Red and
output s
-Blue ligh

Ⓑ Micropho
-Red ligh
No light

Ⓒ Equalizer
-Game m
Music m

Ⓓ Virtual 7
-Red ligh
active /
stereo a

G INSTRUCTIONS

speaker audio output switch button
t: headset jack audio output
blue lights: headset/speaker audio
imultaneously
nt: speaker audio output

ne/mute button：
t indicates microphone off /
indicates microphone on

r mode switch button：
ode/Movie mode/Vocal mode/
ode

.1 surround button：
t on indicates virtual 7.1 surround
No light indicates regular 2-channel
ctive

快速使用手冊

Ⓐ 耳機/喇叭音頻輸出切換按鍵
-紅燈：耳機孔輸出音頻
-紅藍燈相間：耳機/喇叭同時輸出音頻
-藍燈：喇叭孔輸出音頻

Ⓑ 麥克風/靜音按鍵：
-亮紅燈麥克風靜音/不亮燈麥克風開啟

Ⓒ EQ模式切換按鍵：
-電競模式、電影模式、人聲增強模式、

Ⓓ 7.1環繞音效按鍵：
-亮紅燈7.1聲道/不亮燈立體聲道

音樂模式

快速入门手册

Ⓐ 耳机/扬声器音频输出切换按键
-红灯:耳机孔输出音频
-红蓝灯交替:耳机/扬声器同时输出音频
-蓝灯:扬声器孔输出音频

Ⓑ 麦克风/静音按键:
-亮红灯麦克风静音/不亮灯麦克风开启

Ⓒ EQ模式切换按键
-电竞模式、电影模式、人声增强模式、音乐模式

Ⓓ 7.1环绕音效按键:
-亮红灯7.1声道/不亮灯立体声道

STRUČNÝ NÁVOD NA SPUŠTĚNÍ

Ⓐ Tlačítko spínače výstupu zvuku pro sluchátka/reproduktor

- Červené světlo: výstup zvuku na konektor sluchátek
- Červené a modré světlo: souběžný výstup zvuku sluchátka/reproduktor
- Modré světlo: výstupu zvuku do reproduktoru

Ⓑ Tlačítko mikrofon/ztlumit:

- Červené světlo znamená vypnutý mikrofon / Žádné světlo znamená zapnutý mikrofon

Ⓒ Tlačítko spínače režimu ekvalizéru:

- Režim hry/Režim filmu/Režim hlasu/Režim hudby

Ⓓ Tlačítko prostorového zvuku Virtual 7.1:

- Červené světlo znamená zapnutí prostorového zvuku virtual 7.1 / Žádné světlo znamená zapnutí běžného 2-kanálového sterea

KURZAN

Ⓐ Heads

- Rote
- Rote
Audi
- Blau

Ⓑ Mikrof

- Rote
Kein

Ⓒ Equali

- Spiel
Musi

Ⓓ Virtua

- Rote
7.1 S
dass

LEITUNG

set/Lautsprecher Audioausgang Umschalttaste
s Licht: Kopfhörerbuchse Audioausgang
und blaue Lichter: Kopfhörer/Lautsprecher
oausgang gleichzeitig
es Licht: Lautsprecher Audioausgang
fon/Stumm-Taste:
s Licht bedeutet Mikrofon aus /
Licht bedeutet Mikrofon an
izer Modus Umschalttaste :
lmodus/Filmmodus/Gesangsmodus/
kmodus
l 7.1 Surround Taste :
s Licht leuchtet, wenn virtueller
urround Sound aktiv ist / Kein Licht bedeutet,
reguläres 2-Kanal Stereo aktiv ist

GUÍA DE INSTALACIÓN RÁPIDA

Ⓐ Interruptor de salida de audio del auric
- Luz roja: salida de audio de auricular
- Luz roja y azul: salida de audio de au
  altavoz simultáneamente
- Luz azul: salida de audio de altavoz

Ⓑ Botón de micrófono/silencio:
- La luz roja indica que el micrófono es
  Si no hay luz el micrófono está encen

Ⓒ Botón del modo de ecualizador:
- Modo de juego/Modo película/Modo v
  Modo música

Ⓓ Botón de sonido envolvente virtual 7.1
- La luz roja encendida indica que el so
  envolvente virtual 7.1 está activado /
  Si no hay luz indica que el sonido est
  canales está activado

ular/altavoz

ricular/

tá apagado /
dido

oz/

:
onido

éreo de 2

GUIDE DE MISE EN ROUTE RAPIDE

Ⓐ Bouton de commutation de sortie audio casque/haut-parleur
- Voyant rouge : sortie audio prise casque
- Voyants rouge et bleu : sorties audio casque/haut-parleur simultanément
- Voyant bleu : sortie audio haut-parleur

Ⓑ Bouton microphone/muet :
- Le voyant rouge indique que le microphone est désactivé / Aucun voyant allumé indique que le microphone est activé

Ⓒ Touche de commutation du mode Égaliseur :
- Mode Jeu / Mode Film / Mode Vocal / Mode Musique

Ⓓ Bouton d'ambiance Virtual 7.1 :
- Le voyant rouge allumé indique que l'ambiance Virtual 7.1 est active / Aucun voyant allumé indique que la stéréo normale à 2 canaux est active

GUIDA DI RIFERIMENTO RAPIDO

Ⓐ Pulsante di commutazione audio uscita auricolare/ altoparlante
- Luce rossa: uscita audio a jack auricolare
- Luci rosse e blu: uscita audio auricolare/ altoparlante contemporaneamente
- Luce blu: uscita audio altoparlante

Ⓑ Pulsante microfono/muto:
- La spia rossa indica il microfono spento/ nessuna luce indica il microfono acceso

Ⓒ Pulsante interruttore modalità di equalizzazione:
- Modalità gioco/modalità filmato/modalità vocale/ modalità musicale

Ⓓ Pulsante surround virtuale 7.1:
- La spia rossa attiva indica virtuale 7.1 surround attivo/ Nessuna luce indica che il normale stereo a 2 canali è attivo

クイックスタートガイド

Ⓐ ヘッドセット/スピーカーオ
－ 赤のランプ：ヘッドセ
－ 赤と青のランプ：ヘッ
スピーカーオーディオ
－ 青のランプ：スピーカ

Ⓑ マイク/ミュートボタン：
－ 赤のランプはマイクオ

Ⓒ イコライザモード切替ボ
－ ゲームモード/映画モー

Ⓓ バーチャル7.1サラウンド
－ 赤のランプ点灯はバー
点灯なしは通常の2チ

ーディオ出力切替ボタン
ットジャックオーディオ出力
ドセット/
同時出力
ーオーディオ出力

フ / 点灯なしはマイクオン
ン:
ド/ボーカルモード/音楽モード
ボタン:
チャル7.1サラウンドが有効 /
ャンネルステレオが有効

빠른 시작 가이드

Ⓐ 헤드셋/스피커 오디오 출력 전환 버튼
- 빨강등: 헤드셋 잭 오디오 출력
-빨강 및 파랑등: 헤드셋/스피커 오디오 동시 출력
-파랑등: 스피커 오디오 출력

Ⓑ 마이크/음소거 버튼:
- 빨강등: 마이크가 꺼진 상태/등 꺼짐: 마이크가 켜진 상태

Ⓒ 이퀄라이저 모드 전환 버튼:
- 게임 모드/영화 모드/보컬 모드/음악 모드

Ⓓ Virtual 7.1 서라운드 버튼:
- 빨강등 점등: virtual 7.1 서라운드가 활성화된 상태 /
등 꺼짐: 일반 2-채널 스테레오가 활성화된 상태

SKRÓCONA INSTRUKCJA OBSŁUGI

A Przycisk przełączania wyjścia audio zestawu słuchawkowego/głośnika
- Czerwone światło: wyjście audio zestawu słuchawkowego
- Światło czerwone i niebieskie: równoczesne wyjście audio zestawu słuchawkowego/głośnika
- Światło niebieskie: wyjście audio głośnika

B Przycisk mikrofonu/wyciszania
- Światło czerwone określa, że mikrofon jest wyłączony/ Brak światła określa, że mikrofon jest włączony

C Przycisk przełączania trybów pracy korektora:
- Tryb gry/Tryb filmu/Tryb wokalu/Tryb muzyki

D Przycisk dźwięku przestrzennego Virtual 7.1:
- Światło czerwone określa, że dźwięk przestrzenny Virtual 7.1 jest aktywny / Brak światła określa, e aktywny jest zwykły 2-kanałowy dźwięk stereo

GUIA DE INÍCIO

A Botão do interruptor
alto-falante
- Luz vermelha: saíd
- As luzes vermelha
fone de ouvido/alto
- Luz Azul: saída de

B Botão de microfone/
- A luz vermelha indi
Nenhuma luz indic

C Botão do interruptor
- O modo de jogo/m
modo de música

D Botão surround virtu
- A luz vermelha ace
7.1 Nenhuma luz i
estéreos regulares

RÁPIDO

de saída de áudio do fone de ouvido/

la de áudio de fone de ouvido
e azul: saída de áudio simultânea de
-falante
áudio do alto-falante
mudo:
ca que o microfone está desligado/
a que o microfone está ligado
de modo do equalizador:
odo de filme/modo vocal/

al de 7.1:
esa indica surround ativo virtual de
ndica 2 canais ativos

КРАТКОЕ РУКОВОДСТВО

Ⓐ Переключатель вывода звука на гарнитуру/динамик
- Красный свет: вывод звука на разъем гарнитуры
- Красный и синий свет: одновременный вывод вука на гарнитуру и динамик
- Синий свет: вывод звука на динамик

Ⓑ Кнопка включения/выключения микрофона
- Красный свет: микрофон выключен. Не горит: микрофон включен.

Ⓒ Переключатель режимов эквалайзера:
- Игра/Видео/Голос/Музыка

Ⓓ Кнопка Virtual 7.1 Surround:
- Красный свет: включен режим Virtual 7.1 Surround. Не горит: обычный 2-канальный стереорежим

3

دليل البدء السريع

A زر تبديل خرج صوت مكبر الصوت/سماعة الرأس

- الضوء الأحمر: خرج صوت مقبس سماعة الرأس
- الأضواء الحمراء والزرقاء: خرج صوت مكبر الصوت/ سماعة الرأس في آنٍ واحد
- الضوء الأزرق: خرج صوت مكبر الصوت

B زر كتم الصوت/الميكروفون:

- يشير الضوء الأحمر إلى إيقاف تشغيل الميكروفون / يشير عدم وجود ضوء إلى تشغيل الميكروفون

C زر تبديل وضع المعادل:

- وضع الألعاب/وضع الأفلام/وضع الصوت/وضع الموسيقى

D زر Virtual 7.1 المحيط:

- يشير الضوء الأحمر قيد التشغيل إلى نشاط virtual 7.1 نشاط ستريو منتظم باثنتين من القنوات

XPG EMIX H30 G

Speaker dimensions
Impedance
Sensitivity
Frequency response
Rated power
Power capability
Cable length
Plug type
Microphone unit
Mic alignment
Mic sensitivity
Mic frequency response
Standard operating voltage

XPG SOLOX F30 GAMING AMPLIF

Audio performance
Selectable equalizer modes
USB ports
Audio/mic port
Audio/mic adjustment
OS compatibility
Special functions

To fully use and enjoy the features of this product, Xe

AMING HEADSET

Φ53mm
32Ω±15%
110±3dB
20Hz-20,000Hz
25mW
100mW
2.4m
3.5mm
6 x 2.7mm
Unidirectional
-42±3dB
50Hz-10,000Hz
5V

VIRTUAL 7.1 IER

Virtual 7.1 channel surround
Gaming, Movie, Vocal, Music
3 USB
2 audio ports (headset and speaker), 1 mic port
Audio/mic switch button Audio/mic volume control
Windows XP, Vista, 7, 8, 8.1,10 Mac OS X 10.6 and later
-Switch: audio switch button to alternates between headset & speaker -USB power management -Supports multi-device charging -XPG Gaming lighting system

ar software is required. It is available to download free from www.xpg.com

WARNING

Operating, storage, and charging temperature is 0°C to 40°C (32°F to 104°F). Exposure to high volume levels or excessive sound pressure may cause temporary or permanent damage to your hearing.

1. Set the volume control in a low position before putting the headset on and use as low a volume as possible.
2. Limit the amount of time you use headphones at high volume levels.
3. Avoid listening at excessive volume. A simple indication is being unable to hear other people nearby speaking to you.

SAFETY INFORMATION

- Using headphones will impair your ability to hear external sounds. Use of headphones while operating a motor vehicle or riding a bicycle may create a serious hazard to you and/or others, and is illegal in most regions.
- Check local laws regarding use of headphones while driving. If you use headphones while driving ensure they do not impede your attention and focus on driving safely.
- Ensure ear tips and earphones are kept clean and free of ear wax buildup to maintain the specified product performance.
- Do not disassemble or insert anything into the product or charger because this may cause damage to the internal components or cause injury to you.
- This product is not a toy. Never allow children to play with the product. Some parts and accessories may be a choking hazard.
- Do not dispose of the product in a fire or heat above 100°C.
- Do not attempt to open or disassemble the product.

REGULATORY COMPLIANCE INFORMATION

FCC Compliance Statement: this device complies with Part 15 of FCC rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference.

(2) This device must accept any interference received including interference that may cause undesired operation.

Canadian Compliance Statement: This device complies with Industry Canada license-exempt RSS standards. Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

EU Declaration of Conformity: XPG hereby declares that this wireless device is in compliance with the essential requirements and other relevant provisions of the CE Directive.
Disposal Instructions: Do not throw this electronic device into the trash when discarding. To minimize pollution and ensure utmost protection of the environment, please recycle it.

LIMITED WARRANTY

XPG can only warrant products purchased from official distributors. XPG offers a 2-year limited warranty on this product. In some locations you must register your product to receive warranty services. We strongly advise you to keep your purchase in order to prove the date of purchase of this product. Visit our website at www.xpg.com

RECYCLIN

Your product must be recycled
information on disposal.

回收

产品需以适当方式回收或处置。如

多媒体耳机架产

部件名称	鉛 (Pb)	汞 (Hg)	鎘 (Cd)
金属机构件	×	○	○
塑胶机构件	○	○	○
印刷电路板	○	○	○
电子零件	×	○	○
配件	○	○	○

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在
×:表示该有害物质至少在该部件的某一均质材料中的

G

or disposed properly. Contact your local recycling center for

需适当处置的相关信息，请与当地回收中心联系。

品有害物质		
六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
○	○	○
○	○	○
○	○	○
○	○	○
○	○	○

GB/T 26572规定的限量要求以下。
含量超出GB/T 26572规定的限量要求。

回收

產品需以適當的方式回收或棄置。如需適當丟棄的的相關資訊，請與當地回收中心聯繫。

法規資訊

根據NCC低功率電波輻射性電機管理辦法規定：	
第十二條	經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。
第十四條	低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前項合法通信，指依電信法規定作業之無線電通信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

設備名稱 ： 多媒體耳機架			型號：SOLOX F30			
單元	限用物質及其化學符號					
	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr⁺⁶)	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
金屬機構件（例：金屬支架，金屬銘板，鍍金插頭，金屬頭梁）	—	○	○	○	○	○
塑膠機構件（例：按鍵，底座上下蓋，音擴盒上下蓋，支架後蓋，旋鈕，線材）	○	○	○	○	○	○
印刷電路板	○	○	○	○	○	○
電子零件	—	○	○	○	○	○
配件（例：數據線，轉接線，耳帽）	○	○	○	○	○	○

備考1：〝○〞係指該項限用物質之百分比含量未超出百分比含量基準值。
備考2：〝—〞係指該項限用物質為排除項目。