

Safety And Regulatory Information

Safety & Regulatory Information
The following sections contain notices for various countries:

Cautions

This product is intended for use with FCC/CE certified computer equipment. Please check the equipment operating/installation manual and/or with the equipment manufacturer to verify/confirm if your equipment is suitable prior to the installation or use of the product.

Note for USA
FCC Part 15: 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 radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference, and
- This device must accept any interference received, including interference that may cause undesired operation.

Cautions

To comply with the limits of the Class B digital device, pursuant to Part 15 of the FCC Rules, this device must be installed with computer equipment certified to comply with Class B limits.

All cables used to connect to the computer and peripherals must be shielded and grounded. Operation with non-certified computers or non-shielded cables may results in interference to radio or television reception.

Modifications

Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the device.

Toute modification non approuvée explicitement par le fournisseur de l'appareil peut entraîner l'annulation du droit de l'utilisateur à utiliser l'appareil.

State of California Proposition 65:

Handling this product may expose you to chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. *Wæhndshæft fær hælding*.

Environmental Note

California Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65) requires special product labeling for products containing certain chemicals known to the State of California to cause cancer, birth defects or other reproductive harm. Creative has chosen to provide a warning based on its knowledge about the presence of one or more listed chemicals without attempting to evaluate the level of exposure. With Creative's products, the exposure may be below the Proposition 65 level of concern, or could even be zero. However, out of an abundance of caution, Creative has elected to place the Proposition 65 warning on its products.

PN 03MF16050000 Rev C

Declaration Of Conformity

Manufacturer / Importer's Name: Creative eLabs Inc.

Manufacturer / Importer's Address: 1901 McCarran Boulevard
Milpitas CA 95035
Unit # St at es
Tel : (408) 428-6600

declares under its sole responsibility that the product

Trade Name Creative eLabs

Model Numbers: MF1605

has been tested according to the FCC/CISPR22/97 requirement for class B devices and found compliant with the following standards:

EMI/EMC: ANSI C63.4 2003, FCC Part 15 Subpart B

Complies with Canadian ICES-003

Class

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference, and
- This device must accept any interference received, including interference that may cause undesirable operation.

Ce matériel est conforme à la section 15 des règles FCC. Son Fonctionnement est soumis aux deux conditions suivantes:

- Le matériel ne peut être source d'interférences et
- Doit accepter toutes les interférences reques, Y compris celles pouvant provoquer un fonctionnement indésirable.

Compliance Manager
Creative Labs, Inc.
July 15, 2008

English

Specifications

Creative N400

Power output speaker:

1WRMS per channel (2 channels)

Signal-to-Noise Ratio (SNR): 80dB

Frequency Response: 70Hz~20kHz

Interface: USB TypeA Plug

Minimum System Requirement

- Pentium® 4 2.2 GHz, AMD® Athlon XP 2400+ processor or faster recommended
- Microsoft® Windows Vista™ 32-bit or 64 bit, Windows® XP Professional x64 Edition, Windows® XP Service Pack 2 (SP2)
- 512 MB of RAM
- 600 MB of free hard disk space
- CD/DVD-ROM drive
- One available USB port

French

Specifications

Creative N400

Puissance de sortie :

1WRMS par canal (2 canaux)

Rapport signal/bruit (SNR): 80dB

Réponse en fréquence : 70 Hz ~ 20 kHz

Interface : Prise USB type A

Configuration minimal requise

- Recommandez Pentium® 4 2.2 GHz, AMD® Athlon XP 2400+ ou plus rapide recommandé
- Microsoft® Windows Vista™ 32 bits ou 64 bits, Windows® XP Professionnel x64 Edition, Windows® XP Service Pack 2 (SP2)
- 512 Mo de RAM
- 600 Mo d'espace disque disponible
- Lecteur de CD/DVD-ROM/DVD-RW
- Un seul port USB disponible

最低系统需求

- 推荐使用Pentium® 4 2.2 GHz, AMD® Athlon XP 2400+或者更快的处理器
- Microsoft® Windows Vista™ 32位或64位
- Windows® XP Professional x64 Edition
- 512MB以上的系统内存
- 600MB可用硬盘空间
- CD/DVD-ROM/DVD-RW
- 一个USB插槽

Creative eN400

EN Quick Start Guide

FR Démarrage Rapide

ES Guía Rápida

TU Hızlı Başlat Kılavuzu



CT 快速入门指南

JP クイックスタートガイド

CS 快速入门指南

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TU Turkish

Açıklamalar

Creative N400

Hoparlörlerin özellikleri: 1W RMS (2 kanallı)

Işaret-Gürültülü Güç (SNR): 80 dB

Frekans Yanıtı: 70 Hz ~ 20 kHz

Araç: 1A Tipi USB

Minimum Sistem Gereklisi

- Intel® Pentium® 4 2.2 GHz, AMD® Athlon XP 2400+ veya daha hızlı işlemci
- Microsoft® Windows Vista™ 32-bit veya 64-bit
- Windows® XP Professional x64 Edition
- 512 MB sistem bellek
- 600 MB boş yer
- CD/DVD-ROM sürücüsü
- Birimlendirme: Bir USB portu

CT 繁體中文

技術規格

Creative N400

輸出功率：每聲道1W RMS(共2個聲道)

信噪比 (SNR) : 80dB

頻率響應：70Hz~20kHz

連接界面：USB Type-A

必要なシステム構成

- Pentium® 4 2.2 GHz, AMD® Athlon XP 2400+ veya daha hızlı işlemci
- Microsoft® Windows Vista™ 32-bit veya 64-bit
- Windows® XP Professional x64 Edition
- 512 MB sistem bellek
- 600 MB boş yer
- CD/DVD-ROM sürücüsü
- USB portu

JP 日本語

製品仕様

Creative N400

スピーカー出力: 1W RMS(2チャンネル)

S/N比: 80dB

周波数特性: 70Hz~20kHz

インターフェイス: USBタイプA

必要なシステム構成

- Pentium® 4 2.2 GHz以上を推奨
- Microsoft® Windows Vista™ 32-bitまたは64-bit、Windows® XP Professional x64 Edition
- 512MB以上のシステムメモリ
- 600MB以上の空きスペースを持つハードディスクドライブ
- CD/DVD-ROMドライブ
- USBポート

CS 简体中文

技术规格

Creative N400

音箱功率：每声道1W RMS(共2个声道)

信噪比 (SNR) : 80dB

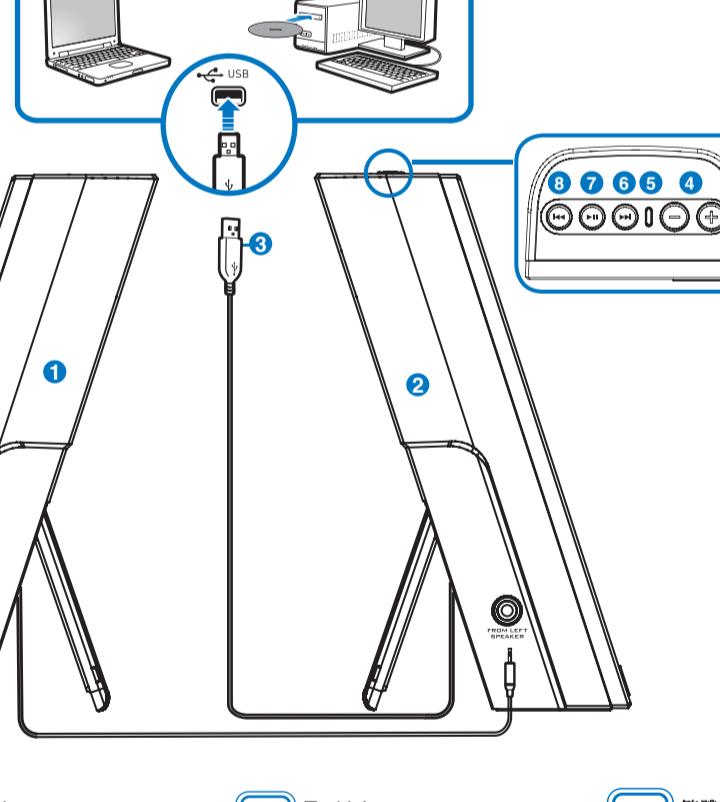
频率范围：70Hz~20kHz

接口：USB Type-A 型接口

最低系统需求

- 推荐使用Pentium® 4 2.2 GHz, AMD® Athlon XP 2400+或者更快的处理器
- Microsoft® Windows Vista™ 32位或64位，Windows XP SP2或x64版本的操作系统
- 512MB 系统内存
- 600MB 可用硬盘空间
- CD/DVD光驱
- 一个空闲的USB端口

Installation and Usage • Installation et utilisation • Instalación y uso • Yükleme ve Kullanım • 安装和使用 • インストールと使用方法 • 安装和使用



EN English

Install the X-Fi installation CD on your Notebook/PC before connecting the Creative N400 Speakers.

Insert the X-Fi installation CD into your CD/DVD-ROM drive. Right-click the CD-ROM/DVD-ROM drive icon, and then click Open AutoPlay or AutoPlay. Follow the instruction on the screen to complete the installation > restart your computer.

Note: To enjoy and use the X-Fi Enhancement, please ensure to install the X-Fi installation CD and Creative N400 is plugged into your Notebook/PC.

2. You can also use this speaker system without installing the X-Fi installation CD, but you will not enjoy the X-Fi enhancements.

For more information on X-Fi Technology, visit www.x-fi.com

1 Left Speaker

2 Right Speaker

3 Plug in the Speaker's USB connector to your Notebook/PC power and operate the speaker.

4 Volume Control (Ensure that the USB cable is plugged in before activating your audio software or program)

5 Power LED

6 Next Track button

Press once to go the next track.

7 Play/Pause button

Press to pause or resume playback.

8 Previous Track button

Press once to go the previous track.

* The function of this button may not be supported by all software/programmes. Depends on the audio software/programme you are using.

Using X-Fi Entertainment

Launch Entertainment Mode, click,

Start > All Programs > Creative > Creative USB Speaker > Creative Entertainment

To learn more about Entertainment Mode, refer to its Online Help.

If you experience audio abnormality, click on **Diagnostic** in Entertainment Mode to restore your audio settings.

Modifying / Uninstalling / Installing and Applying

Insert the X-Fi installation CD into your CD/DVD-ROM drive. Right-click the CD-ROM/DVD-ROM drive icon, and then click Open AutoPlay or AutoPlay. Follow the instructions on-screen. At the Program Maintenance page, select **Add or Remove** to modify. Repair to reinstall or Remove to uninstall the software suite.

FR Français

Installez le CD d'installation X-Fi sur votre ordinateur portable ou votre PC avant de connecter les haut-parleurs Creative N400.

Insérez le CD d'installation X-Fi dans votre lecteur de CD/DVD-ROM. Cliquez avec le bouton de la souris sur l'icône du lecteur de CD/DVD-ROM, puis cliquez sur Ouvrir la lecture automatique ou sur Exécutez pour lancer l'installation. Suivez les instructions à l'écran pour terminer l'installation, puis redémarrez votre ordinateur.

Note: Pour utiliser pleinement les améliorations X-Fi, assurez-vous que vous avez bien lancé le CD d'installation X-Fi et que le lecteur Creative N400 est bien branché à votre PC ou ordinateur portable.

2. Vous pouvez également utiliser ce système de haut-parleurs sans installer le CD d'installation X-Fi, mais vous ne pourrez pas tirer parti des améliorations X-Fi.

Pour plus d'informations sur la technologie X-Fi, rendez-vous sur www.x-fi.com