

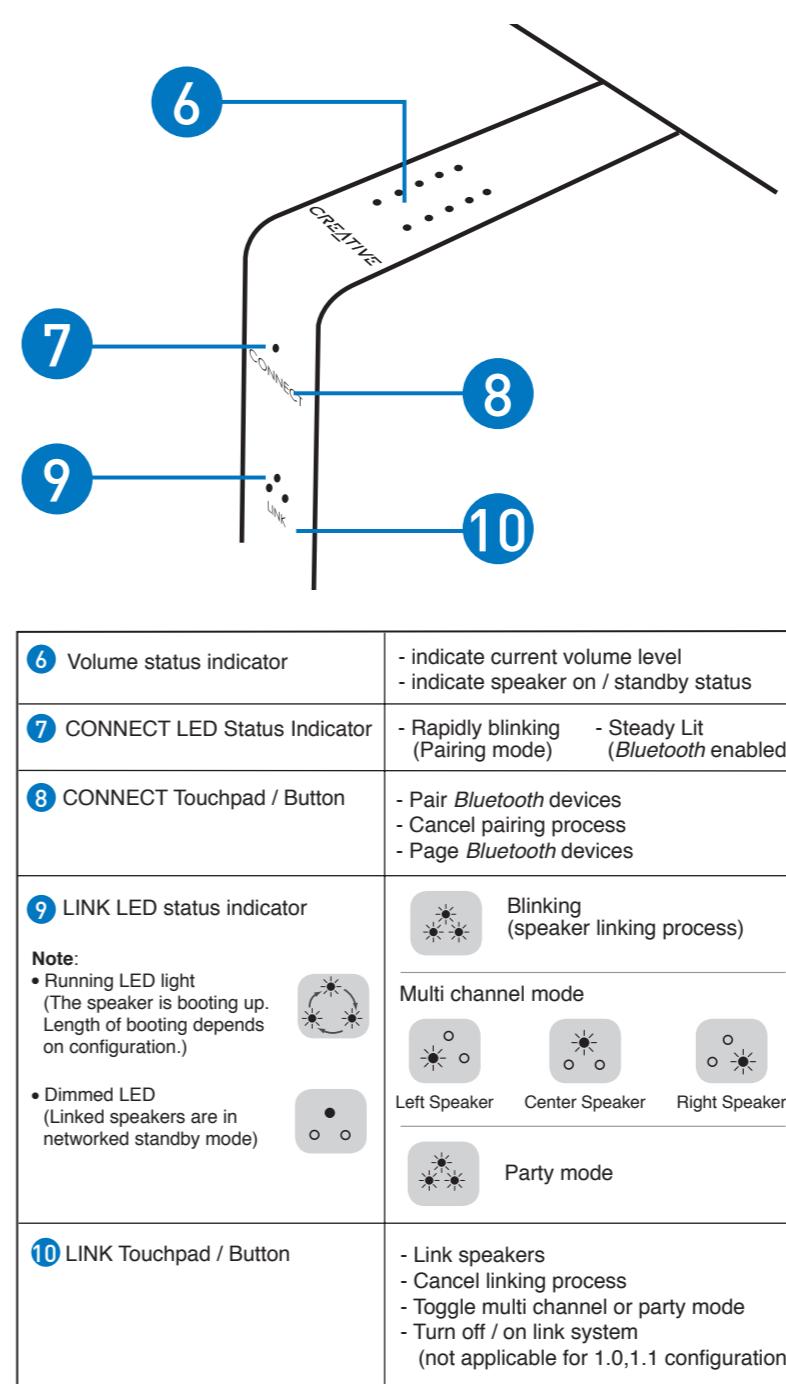
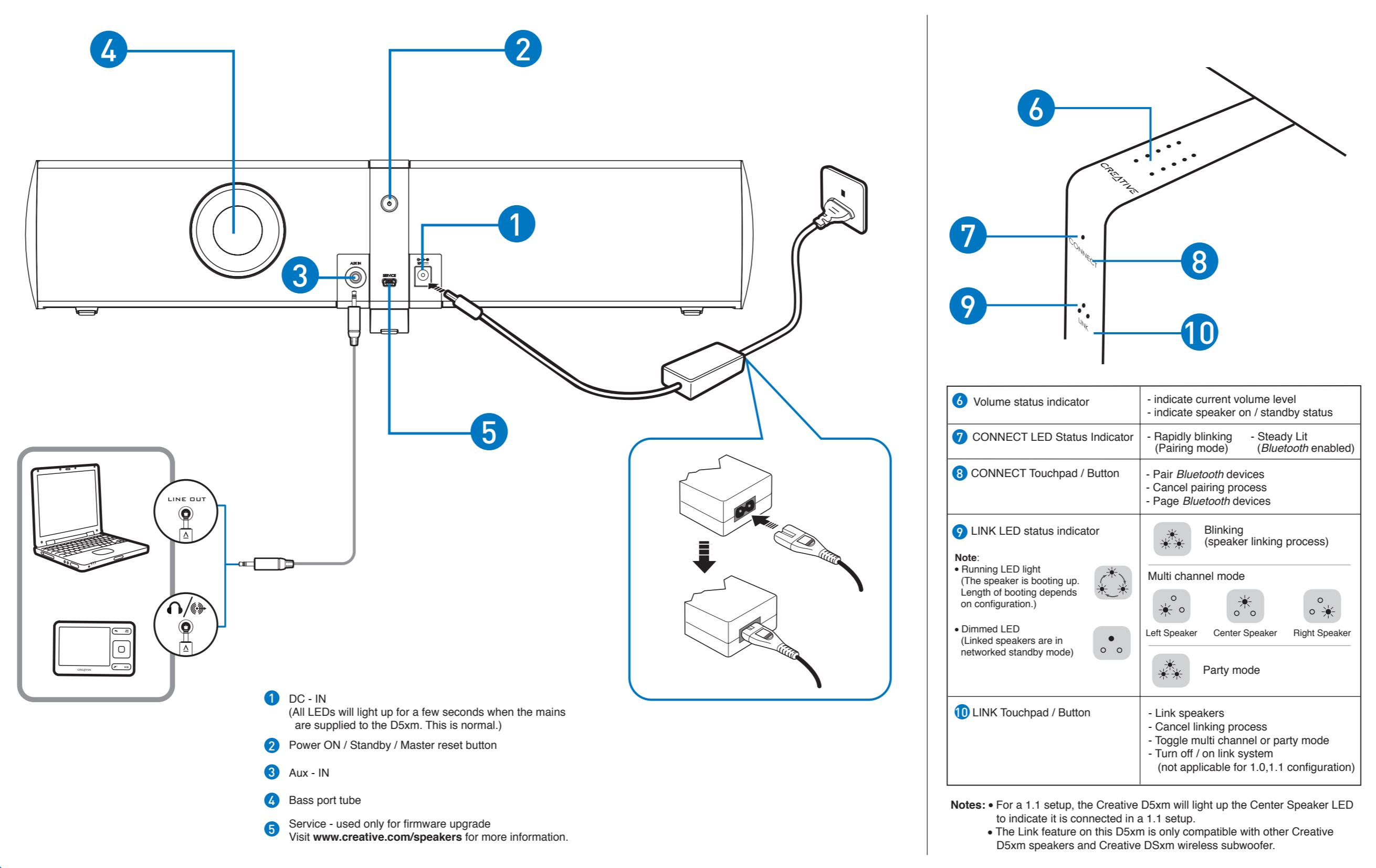
EN: Quick Start Guide
FR: Guide de démarrage rapide
ES: Guía rápida
PT: Guia de Início Rápido
JP: クイックスタートガイド
CS: 快速入门指南
CT: 快速入门指南
KO: 빠른 시작 안내서
TR: Kullanım

Model No. 型号 MF8145
PN: 03MF814500000 Rev A



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Product Overview / Connectivity diagram



Creative Central app



Download the Creative Central app to take full advantage of your speaker.

Access features such as:

- **Room Calibration**
To experience how the speaker sounded in our labs, in your environment
- **Sound Mode**
Dramatically improves the playback of different downloaded, streaming or recorded materials
- **Easy Modular Setup**
Intuitive setup wizard helps you link additional speakers and subwoofer easily.



For detailed product information, instructions or to find out more about our speakers, visit www.creative.com/speakers

FR | Creative Central app

Téléchargez l'application Creative Central pour profiter pleinement de votre haut-parleur. Découvrez les fonctionnalités telles que :

- **Calibration acoustique**
Permet d'apprecier la qualité du son dans nos laboratoires et dans votre environnement.
- **Modes sons**
Améliore considérablement la lecture de différents supports téléchargés, continu ou enregistrés.
- **Configuration modulaire facile**
L'assistant de configuration intuitif vous permet de relier facilement les haut-parleurs et le caisson de basses supplémentaires.

Pour obtenir des informations et des instructions détaillées sur les produits ou pour en savoir plus sur nos haut-parleurs, consultez le site Web www.creative.com/speakers

ES | Creative Central app

Descargar la aplicación Creative Central para obtener todos los beneficios de su altavoz.

- **Calibración del espacio**
Para experimentar como sonaba el altavoz en nuestros laboratorios, en su ambiente.
- **Modos Sonido**
Mejora significativamente la reproducción de diferentes materiales descargados, difundidos o grabados.
- **Fácil Configuración modular**
El asistente de configuración intuitivo te ayuda a enlazar altavoces adicionales y el subwoofer fácilmente.

Para obtener información detallada del producto, instrucciones o para más información sobre nuestros altavoces, visite www.creative.com/speakers

PT | Creative Central app

Transfira a aplicação Creative Central e aproveite ao máximo as suas colunas.

- **Utilize funcionalidades como:**
- **Room Calibration**
Tenha em sua casa a mesma experiência que nós no laboratório.

Sound Modes
Melhorar de forma radical a reprodução de streams ou materiais gravados transferidos.

- **Modular Setup**
Um programa de configuração intuitivo que o ajuda a interligar mais colunas e subwoofers, com maior das facilidades.

Para informações técnicas sobre o produto, instruções, ou para saber mais acerca das suas colunas, vá a www.creative.com/speakers

JP | Creative Central app

Creative Centralアプリをダウンロードしてスピーカーをフル活用しましょう。

- **次のような機能にアクセスできます。**
- **ルームキャリブレーション**
当社のラボで、お客様の環境でどのようにスピーカーが響くかを体験するために。
- **サウンドモード**
さまざまなネットワーク、ストリーミング、または録音データの再生音質が劇的に改善。

- **簡単モジュラーリング**
直感的なセットアップアシスタントで追加のスピーカーやサブウーファーと簡単にリンクできます。

詳細な製品情報ならびに注意事項について、あるいは当社スピーカーに関する詳しいお知りになりたい場合は、www.creative.com/speakersをご覧ください。

CS | Creative Central app

下载 Creative Central 应用程序来充分使用您的音箱。

- **使用以下功能：**
- **房间校准**
在您的环境中畅享在实验室里才能实现的音箱声音效果。
- **声音模式**
极大提升下载、传输或录制的多种内容的播放效果。
- **简便模块化设置**
直观的设置向导帮助您轻松地在其他音箱与低音炮之间建立链接。

要获得产品的详细信息与说明，或搜索更多的音箱产品，请访问 www.creative.com/speakers

TR | Creative Central app

下載 Creative Central 應用程式以充分利用您的喇叭。

- **存取功能，例如：**
- **房间校准**
在您的环境中體驗在實驗室才能實現的喇叭聲音效果。

聲音模式
極大地提升下載、傳輸或錄製的多種內容播放效果。

- **簡便組裝設定**
直觀的設定精靈幫助您輕鬆連結其他喇叭和低音喇叭。

如要瞭解產品詳情、指示或有關喇叭的更多資訊，請訪問 www.creative.com/speakers

KO | Creative Central app

Creative Central 앱을 다운로드하여 스피커를 충분히 이용하십시오.

- **다음과 같은 기능에 액세스 :**
- **공간 조정**
실현 환경에서 스피커가 어떻게 들리는지 경험해 보려면.

- **사운드 모드**
다양한 디바이스와 스트리밍 및 녹음 데이터의 재생을 크게 향상시킵니다.

- **쉽은 모듈러 설치**
직관적인 설치 마법사가 추가 스피커와 서브우퍼를 쉽게 연결할 수 있도록 도움을 줍니다.

제공하는 제품에 대한 자세한 정보와 사용 설명서, 또는 다른 스피커에 대해 자세히 알아보려면 www.creative.com/speakers를 방문하십시오.

TR | Creative Central app

Hoparlörlerinizin tüm özelliklerinden faydalana bilmek için Creative Central uygulamasını indirin.

- **Aşağıdaki Özelliklerde erin:**
- **Room Calibration**
Hoparlörlerin laboratuvarlarınızda elde ettiginiz sesi, siz kendi ortamınızda elde edin.

Sound Modes
Farklı şekilde indirilen, yayınlanan veya kaydedilen öğelerin oynatılmasına büyük ölçüde geliştirir.

- **Kolay Modüler Setup**
Kullanımı kolay kurulum silahları, ek hoparlörleri ve subwoofer'ı kolayca bağlamaları sağlar.

Ayrıntılı ürün bilgileri, talimatlar veya hoparlörler hakkında daha fazlasını öğrenmek için, www.creative.com/speakers web sitesini ziyaret edin.

- EN. Safety Instructions/Technical Specifications/FAQ
- FR. Consignes de sécurité/Caractéristiques techniques/FAQ
- ES. Instrucciones de seguridad/Especificaciones técnicas/Preguntas más frecuentes
- BP. Instruções de segurança/Especificações técnicas/FAQ (Perguntas mais frequentes)
- JP. 安全に関する注記/技術仕様/FAQ
- CS. 安全使用说明/技术规格/常见问题
- CT. 安全指示/技术规格/常见问题解答
- KO. 안전 지침/기술 사양/자주 묻는 질문
- TR. Güvenlik Talimatları/Teknik Özellikler/SSS

Model No. 型号 MF8145
PN: 03MF814500003 Rev A

Safety Instructions

Please read the following before using the Creative Products:

- Use a mains plug that is appropriate for your country or region.
- To be completely disconnected from the power input, the mains plug has to be disconnected/detached from the mains.
- Disconnect the mains plug when the device is expected to be unused for several days.

Additional guidelines for wireless devices

- The short wave radio frequency signals of a wireless device may impair the operation of other electronic and medical devices
- Switch off the device where it is prohibited. Do not use the device in medical facilities, aircraft, refueling points, close to automatic doors, automatic alarms or other automatically controlled devices
- Keep this device at least 20 cm from pacemakers and other medical devices. Radio waves may impair the operation of pacemakers and other medical devices

Technical Specifications

- Bluetooth® Version : Bluetooth 2.1 + EDR (Enhanced Data Rate)
- Bluetooth Operating Frequency : 2402 - 2480 MHz
- Supported Bluetooth profiles*: A2DP (Wireless Stereo Bluetooth), AVRCP (Bluetooth Remote Control)
- Operating Range for Bluetooth : Up to 10 meters (Measured in open space. Walls and structures may affect range of device.)
- Operating Range for Wireless Link : Up to 30 meters (Measured in open space. Walls and structures may affect range of device.)
- Wireless Link Operating Frequency : 5725 - 5850 MHz (5150 - 5250 MHz for Japan only)
- Device Operating Temperature range : 0°C to 45°C
- Power Adapter Operating Temperature range : 0°C to 40°C

These specifications apply to the Creative D5xm operating from the supplied 15V DC 3.5A universal power adapter.

Note: Compliance markings are located on the bottom of this product.

Compatibility Disclaimer

- Wireless performance is dependent on your device's Bluetooth wireless technology. Refer to your device manufacturer's manual.
- Every electronic device is subjected to radio frequency (RF) interference from external sources. These include the connection between linked Creative D5xm and Creative DSxm wireless subwoofer.
- Creative will not be liable for any loss of data or leakage resulting from the use of these devices.

Notes

*Refer to your Bluetooth device (notebook¹, PC¹, mobile device²) manufacturer's documentation/website for supported profiles.

¹ Compatible with PC (Windows XP/Vista/7), Apple Macintosh equipped with Bluetooth wireless stereo

² Compatible with most major brands of Bluetooth A2DP enabled mobile phones and A2DP enabled mobile phones (including iPhone³, Windows Mobile)

³ Original iPhone built in Bluetooth not supported



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Regulatory Information

The following sections contain notices for various countries:

CAUTION: 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.

Federal Communication Commission (FCC) Interference Statement Notice 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:

- Relocate or reorient 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.

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.

CAUTION: 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 result in interference to radio or television reception.

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

Federal Communication Commission (FCC) Radiation Exposure Statement This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

FAQ

Perform the following trouble-shooting steps before sending it for servicing. To download the user guide or find out more information about our product, please refer to support.creative.com

Speaker FAQ

What are the indicators that indicate my Creative D5xm is Powered ON.

For the master speaker, the Volume LED indicator are lit when the Creative D5xm is powered ON. This is the best indication your speaker is Powered ON.

For the linked LEFT, CENTER or Subwoofer, the speakers are in network standby when their LINK LEDs are dimmed and brightly lit when they are Power ON and Linked up.

Is there any power saving features from the Creative D5xm?

Yes, the RIGHT Master speaker will enter standby automatically after more than 10 minutes of zero activity from both, the Bluetooth® and AUX-IN** sources. It will also instruct other speakers and subwoofer linked to the RIGHT master speaker to enter network standby mode to save power.

* Power saving mode only applicable when no Bluetooth connection is detected for 10 minutes.

** Power saving mode only applicable when there is no audio on the AUX-IN input.

Bluetooth FAQ

There's no Bluetooth link between my device and the Creative D5xm. What should I do?

- Delete the "Creative D5xm" or "Creative D5xm system" name entry from your Bluetooth device paired memory list and perform the steps in (Pairing a smart device with your speaker in the Quick Start Guide) to re-pair your device with Creative D5xm.
- Position them within 1 meter or closer to each other if you experience pairing difficulties
- Ensure that both your Bluetooth device and Creative D5xm are not connected to any other devices

Bluetooth link is established and paired between the devices but there's no music. What should I do?

With some built-in Bluetooth Stereo enabled computers, 3rd party USB Bluetooth dongles or other devices, you may be required to manually specify/ setup the audio output as Creative D5xm, e.g., (under sound and audio devices section on your computer's operating system) Please consult your manufacturer's documentation for further information

LINK Tips and Tricks

How to identify which speaker is the LEFT, CENTER, RIGHT speaker.



* For a 1.1 setup, the Creative D5xm will light up the Center Speaker LED to indicate it is connected in a 1.1 setup.

My LEFT and CENTER Channel D5xm does not respond to my actions on either buttons or Bluetooth connections when they are in LINK mode.

- This is normal. The D5xm Left and center Channels are in slave mode does not respond to any button (except the Power ON/Standy to reset the speaker) as they are receiving cues from the RIGHT Master speaker. This includes Bluetooth connection, AUX-IN input and the Volume Touchpad.

Can I add more speakers or remove speakers from a 2.1 Setup?

Yes you can. However you would need to clear the link system on all the speakers and subwoofer and re-link them again. Please refer to the section on "Important! Before you add more speakers or subwoofer without any Creative Central app." to reconfigure your system again.

I cannot re-connect my speakers together. All that is shown is all the LEDs blinking in unison and going off after 1 minute. What should I do?

This is an error indicator to indicate that one of the links are not present in the defined previous setup.

There are 2 ways to troubleshoot.

- a) Power ON all your speakers and press the LINK TouchPad / Button again to attempt to link the speakers together. Ensure that the Subwoofer have their mains Powered ON.
- b) Return to factory default settings to clear Link system configuration for all your speakers and subwoofer involved and re-link them again.

DECLARATION OF CONFORMITY

According to the FCC66 20B and ET65-19

Manufacturer / Importer's Name :

Creative Labs, Inc.

Manufacturer / Importer's Address :

1901 McCarthy Boulevard Milpitas,

CA, 95035 United States

Tel: (408) 428-6400

declares under its sole responsibility that the product

Trade Name : Creative

Model Numbers : MF8145

has been tested according to the FCC/CISPR22

requirement for class B devices and found compliant with the following standards:

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

Complies with Canadian ICES-003 Class B & RSS-

210 Standards

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 undesirable operation.

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

1. Le matériel ne peut être source d'interférences et doit accepter toutes les interférences requises, y compris celles pouvant provoquer un fonctionnement indésirable.
2. Doit accepter toutes les interférences requises, y compris celles pouvant provoquer un fonctionnement indésirable.

Compliance Manager

Creative Labs, Inc.

October 25, 2012

Notice for Taiwan

歐規使用者:

1. 本產品使用時，不致造成違反低功率電波輻射性電機管理辦法之控制、調整及開關之使用方法。
2. 本產品不得任意調整更改各項零件或對發射之功率影響之作為。若有操作問題請與本公司人員聯繫；並由本公司 負起監督及維修之責任。
3. 根據交通部低功率電波輻射性電機管理辦法規定：

第十二條

經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、加大功率或變更設計之特性及功能。

第十四條

低功率射頻電機之使用不能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。

Notice for Japan

電波法により5.2GHz帯及び5.3GHz帯は屋内使用に限ります。
5.2GHz band and 5.3GHz band is restricted to indoor use by JRL.

Notice for Korea

Safety information

B 금 기기

(가정용 방송통신기자재)

Class B Equipment

(For Home Use Broadcasting & Communication Equipment)

이 기기는 가정용(B급) 전자파작합기기로서 주로 가정에서 사용하는 것을 목적으로 하며, 모든 지역에서 사용할 수 있습니다.

This equipment is home use (Class B) electromagnetic wave suitability equipment and to be used mainly at home and it can be used in all areas.

Vietnam RoHS Statement

This product is in compliance with Circular 30/2011/TT-BCT of the Ministry of Trade of the Socialist Republic of Vietnam ("Circular"), it does not contain the following substances in concentration greater than the Maximum Limit value as specified in the Circular.

Substance	Maximum Limit (ppm) ^{1,2}
lead	1000
mercury	1000
cadmium	100
hexavalent chromium	1000
polybrominated biphenyls (PBB)	1000
polybrominated diphenyl ethers (PBDE)	1000

¹ Maximum Limit does not apply to applications exempted from the Circular.

² Maximum Limit refers to concentration by weight in homogeneous materials.

Ukraine RoHS Statement

Обладачем відповідає вимогам Технічного регламенту щодо обмеження використання деяких небезпекливих речовин в електротехнічному облад

Consignes de sécurité

Ces consignes ci suit avant d'utiliser les produits Creative.

Utilisez une prise électrique correspondant à votre pays ou à votre région.

Pour mettre l'appareil complètement hors tension, débranchez le câble d'alimentation de la prise secteur.

Si l'appareil risque de rester inutilisé pendant plusieurs jours.

Lignes directrices supplémentaires pour les périphériques sans fil

Souscrire à la norme d'entre : Creative D5xm - ou « Creative D5xm system » de la liste de mémoire de votre périphérique Bluetooth couple et suivez les étapes du (couplage d'un périphérique avec votre haut-parleur dans le Guide de démarrage rapide) coupler à nouveau votre appareil avec Creative D5xm.

Les fréquences radio à ondes courtes émises par un périphérique sans fil peuvent perturber le fonctionnement des autres appareils électriques et vice versa. Les antennes sans fil peuvent également être interférées. Ne l'utilisez pas dans les structures médicales, les aéroports et les stations essence, ni à proximité des portes automatiques, des alarmes incendie et des autres dispositifs à commande automatique.

N'utilisez pas cet appareil à moins de 20 cm d'un simulateur cardiaque ou d'un stimulateur médical. Il émet des ondes radio qui risquent de perturber leur fonctionnement.

Caractéristiques techniques

• Version Bluetooth® - Bluetooth 2.1 + EDR (Enhanced Data Rate)

• Fréquence de fonctionnement : 2402 - 2480 MHz

• Profil Bluetooth pris en charge : A2DP (Bluetooth stéréo inalámbrico)

• Portée de fonctionnement Bluetooth : jusqu'à 10 mètres (mesuré dans un espace ouvert). Les murs et les structures peuvent influer sur la portée de fonctionnement.

• Pour déterminer la portée, il faut prendre en compte la liaison sans fil (jusqu'à 30 mètres (mesuré dans un espace ouvert). Les murs et les structures peuvent influer sur la portée de fonctionnement).

• Fréquence de fonctionnement sans fil Link : 5725 - 5850 MHz

• Température de fonctionnement du périphérique : 0°C - 45°C

• Température de fonctionnement de l'adaptateur de courant : -40°C

Ces caractéristiques techniques s'appliquent au modèle Creative D5xm alimenté via l'adaptateur secteur universel 15 V CC 3,5 A fourni.

Remarque : les marques de conformité se trouvent au bas du produit.

Déclaration de compatibilité

• Les performances sans fil dépendent de la technologie sans fil Bluetooth® de votre périphérique. Reportez-vous à la documentation du périphérique à votre disposition.

• Toute performance émise est sujet aux pertes dues aux interférences (RF) émises par des sources extérieures. Cela inclut les connexions entre les haut-parleurs Creative D5xm et les caissons de basse Creative D5xm.

• La performance sans fil ne pourra être tenue responsable des pertes de données ou des fuites résultant de l'utilisation de cet appareil.

Remarques

• Pour consulter les profils pris en charge, reportez-vous à la documentation ou au site Web du fabricant du périphérique Bluetooth® (PC, périphérique mobile).

• Compatible avec les PC (Windows XP/Vista/7), les Apple Macintosh

• Compatible avec les principales marques de téléphones mobiles compatibles Bluetooth A2DP (y compris iPhone®, Windows Mobile®)

• Le Bluetooth® original intégré à l'iPhone n'est pas pris en charge

Astuces et questions fréquentes (FAQ)

Exécutez les opérations de dépannage suivantes avant d'envoyer le produit en réparation. Pour télécharger le guide de l'utilisateur et trouver de plus amples informations sur les produits, veuillez consulter support.creative.com

Questions fréquentes Haut-parleur

Quels sont les indicateurs qui indiquent que mon haut-parleur Creative D5xm est sous tension ?

Pour le haut-parleur maître, l'indicateur du volume s'allume pour vous indiquer que le haut-parleur est sous tension. C'est tout.

Toutefois, si l'appareil est sous tension, il peut émettre des sons d'alerte.

Pour le haut-parleur GAUCHE, CENTRAL et DROIT, la mise en tension des haut-parleurs ou caissons de basses sans une application Creative Central®.

Pour consulter les profils pris en charge, reportez-vous à la documentation ou au site Web du fabricant du périphérique Bluetooth® (PC, périphérique mobile).

• Creative D5xm est compatible avec les PC (Windows XP/Vista/7) et Apple Macintosh équipés avec Bluetooth A2DP.

• Compatible avec les principales marques de téléphones mobiles compatibles Bluetooth A2DP (y compris iPhone®, Windows Mobile®)

• Le Bluetooth® original intégré à l'iPhone n'est pas pris en charge

Conseils, trucs et questions fréquentes

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Quels sont les indicateurs qui indiquent que mon haut-parleur Creative D5xm est sous tension ?

Pour le haut-parleur maître, l'indicateur du volume s'allume pour vous indiquer que le haut-parleur est sous tension. C'est tout.

Toutefois, si l'appareil est sous tension, il peut émettre des sons d'alerte.

Pour le haut-parleur GAUCHE, CENTRAL et DROIT, la mise en tension des haut-parleurs ou caissons de basses sans une application Creative Central®.

Pour consulter les profils pris en charge, reportez-vous à la documentation ou au site Web du fabricant du périphérique Bluetooth® (PC, périphérique mobile).

• Creative D5xm est compatible avec les PC (Windows XP/Vista/7) et Apple Macintosh équipés avec Bluetooth A2DP.

• Compatible avec les principales marques de téléphones mobiles compatibles Bluetooth A2DP (y compris iPhone®, Windows Mobile®)

• Le Bluetooth® original intégré à l'iPhone n'est pas pris en charge

安全使用说明

請勿將本機連接至牆上或牆面的電源插頭。

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