

CREATIVE® D3xm

Signature Series

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/技術規格/常見問題解答

KO. 안전 지침/기술 사양/자주 묻는 질문

TR. Güvenlik Talimatları/Teknik Özellikler/SSS

Model No.型号 MF8155

PN: 03MF815500000 Rev A

CREATIVE

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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:

- 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/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 StatementThis 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.

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 D3xm operating from the supplied 14V DC 1.9A 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 D3xm 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

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 D3xm is Powered ON.

For the master speaker, the Volume LED indicator are lit when the Creative D3xm 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 D3xm?

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 D3xm. What should I do?

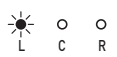
- Delete the "Creative D3xm" or "Creative D3xm system" name entry from your *Bluetooth* device paired memory list and perform the steps in (Pairing a smart device with your speaker in the Quick Start Guide) to re-pair your device with Creative D3xm.
- Position them within 1 meter or closer to each other if you experience pairing difficulties
- Ensure that both your *Bluetooth* device and Creative D3xm 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 D3xm, 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.

Link LED Status Indicator	(Slave) Left Speaker	(Slave/Master*) Center Speaker	(Master) Right Speaker	Not Configured
				

* For a 1.1 setup, the Creative D3xm will light up the Center Speaker LED to indicate it is connected in a 1.1 setup.

DECLARATION OF CONFORMITY

According to the FCC96 208 and ET95-19

Manufacturer / Importer's Name :

Creative Labs, Inc.

Manufacturer / Importer's Address :

1901 McCarthy Boulevard Milpitas,

CA, 95035 United States

Tel: (408) 428-6600

declares under its sole responsibility that the product

Trade Name : **Creative**

Model Numbers : **MF8155**

has been tested accordingly 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
2. Doit accepter toutes les interférences reçues, Y compris celles pouvant provoquer un fonctionnement indésirable.

Compliance Manager

Creative Labs, Inc.

November 16, 2012

Notice for Taiwan

敬告使用者:

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於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。

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.

My LEFT and CENTER Channel D3xm does not respond to my actions on either buttons or *Bluetooth* connections when they are in LINK mode.

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

Notice for Korea

Safety information

B급 기기

(가정용 방송통신기자재)

Class B Equipment

(For Home Use Broadcasting & Communication Equipment)

이 기기는 가정용 (B급) 전자파적합기기로서 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/TBCT 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.

Notice for Singapore

Complies with
IDA Standards
DB00148

Turkey RoHS Statement

EEE Yönetmeliğine Uygundur