



## Safety and Regulatory Information

The following sections contain notices for various countries:

### NOTICE FOR THE U.S.

FCC Part15: 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, this notice is not guaranteed 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 one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the distance between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician.

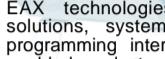
**CAUTION:** To comply with the limits for the Class B digital services, pursuant to Part 15 of the FCC Rules, this device must be installed with computer equipment certified to comply with the Class B limits.

### Modifications

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

### NOTICE FOR CANADA

This apparatus complies with the Class 'B' limits for radio interference as specified in the Canadian Department of Communications Radio Interference Regulations.



EAX® technology delivers advanced audio functionality and performance, adding sophisticated audio processing capabilities, interactive and high-definition sound to digital entertainment. EAX technologies are implemented across a range of audio solutions, system software, application software, and application programming interfaces (APIs) from Creative. With EAX technology-enabled products, you can shape and customize your audio experience. Certain EAX features provide advanced audio capabilities for music composition and sound design. EAX technology is redefining the audio experience.

The Creative Inspire T7700 speaker system is equipped with Creative Multi-Speaker System (CMSS) technology, an innovative EAX multi-channel up-mixing functionality for an enveloping surround environment. CMSS dramatically enhances the playback of 5.1/6.1 audio soundtracks and music files across the full 7.1 speaker configuration. Simply enable the CMSS feature and you will get full, immersive 7.1 surround when combined with a Sound Blaster Audigy2 or Sound Blaster Live! 5.1 sound card. In addition, when used with a Sound Blaster Audigy 2 ZS sound card, you can enjoy realistic playback of your Dolby Digital Surround EX titles with your PC.

For more information on EAX, be sure to visit [www.EAX.creative.com](http://www.EAX.creative.com).



**Important Notice**  
The serial number for your Creative Inspire T7700 is located on the subwoofer. Please write this number down and keep it in a secure place.

### Important Safety Instructions

#### Read and Follow Instructions

All safety and operating instructions should be read and followed.

#### Cleaning

Unplug the power supply adapter from the wall outlet or power source before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.

#### Placement

Do not place the speaker system on an unstable cart, stand, tripod, bracket, or table. The speaker may fall, causing injury to a person, and serious damage to product.

#### Power Sources

This speaker system is specifically designed for operation within the electrical range(s) specified on the provided power adapter and use outside of this range shall be at your own risk.

Please contact your local electric utility company if you have any questions about the electrical voltage at your intended location of usage.

#### Servicing

Do not attempt to service any part of the speaker yourself as opening or removing covers may expose you to dangerous voltage or other hazards. Refer all servicing to qualified service personnel.

#### Compliance

This product conforms to the following Council Directive: Directive 89/336/EEC (EMC), 92/31/EEC (EMC) 73/23/EEC (LVD)

### Specifications

#### Creative Inspire T7700

Satellite speaker:

8 watts RMS per channel

Center Satellite Speaker:

20 watts RMS

Subwoofer:

24 watts RMS

Signal-to-Noise Ratio:

80dB

Frequency Response:

40Hz - 20kHz

These specifications apply to Creative Inspire T7700 operating from the supplied 13.5V AC 6A power adapter.



**Important Notice**

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## Declaration of Conformity

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 Labs**  
Model Numbers: **MF7005**

**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 1992, FCC Part 15 Subpart B Complies with Canadian ICES-003 Class B**

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 requises, Y compris celles pouvant provoquer un fonctionnement indésirable.

Compliance Manager  
Creative Labs, Inc.  
18 July, 2003

**June**  
© 2003, Creative Technology Ltd. All rights reserved. The Creative logo, Sound Blaster logo, are registered trademarks and Inspire, Creative Inspire, Extigy, MuVo, the EAX logo, Audigy, Sound Blaster Audigy and EAX ADVANCED HD are trademarks of Creative Technology Ltd. in the United States and other countries. All other logos, brand or product names are trademarks or registered trademarks of their respective holders and are hereby recognized as such. All specifications are subject to change without notice. Use of this product is subject to a limited warranty. Actual contents may differ slightly from those pictured.

P/N 03MF7005000 Rev. A

## Creative Inspire™

### T7700

### Multimedia Speaker System

### MULTIMEDIA HOPARLÖR SİSTEMİ

### 多媒体喇叭系統

### マルチメディア スピーカー システム

### 多媒体音箱系统

#### Quick Start Guide

#### Démarrage rapide

#### Instalación rápida

#### Introdução Rápida

#### Hızlı Başlat Kılavuzu

#### 快速开始指南

#### クイックスタートガイド

#### 快速安装指南



English	French	Español	Português do Brasil	Türkçe	繁體中文	日本語	简体中文
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#### Servicing

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#### Compliance

This product conforms to the following Council Directive: Directive 89/336/EEC (EMC), 92/31/EEC (EMC) 73/23/EEC (LVD)

### Instructions importantes concernant la sécurité

#### Lire et suivre les instructions

Lisez et suivez attentivement toutes les instructions de sécurité et d'utilisation.

#### Nettoyage

Débranchez l'adaptateur de la prise murale ou de toute autre source électrique avant de procéder au nettoyage de l'appareil. N'utilisez pas de nettoyants liquides ni aérosols. Utilisez un paño húmedo.

#### Colocación de los altavoces

No sitúe el altavoz en un carro, estantería, trípode, soporte o mesa inestable.

El altavoz se podría caer y provocar graves lesiones a las personas y quedar seriamente dañado.

#### Fuentes de alimentación

Este sistema de altavoces está especialmente diseñado para funcionar dentro de las amplitudes eléctricas especificadas en el adaptador de alimentación. El empleo de otras potencias que estén fuera de las mencionadas amplitudes queda a la entera responsabilidad del usuario.

#### Reparación

N'essayez pas de réparer le haut-parleur vous-même. Ouvrir ou retirer les parties protectrices de l'appareil peut vous exposer à des composants électriques sous haute tension ou à d'autres risques. Toute réparation doit être effectuée par un personnel qualifié.

#### Réparation

N'essayez pas de réparer le haut-parleur vous-même. Ouvrir ou retirer les parties protectrices de l'appareil peut vous exposer à des composants électriques sous haute tension ou à d'autres risques. Toute réparation doit être effectuée par un personnel qualifié.

#### Reparación

No intente reparar ninguna parte del altavoz por su cuenta. Si abre o retira las cubiertas, se puede ver expuesto a descargas eléctricas y otros riesgos. Deje las reparaciones en manos del personal de servicio cualificado.

#### Manutención

No tiene que hacer mantenimiento en cualquier parte de las caixas de som; a abertura o remoción de las tamañas podrá expórtalo a voltajes peligrosos y otros riesgos. Qualquier mantenimiento debe ser feita por personal qualificado.

#### Conformidad

Este producto cumple con la siguiente directiva: Directiva 89/336/EEC (EMC), 92/31/EEC (EMC) 73/23/EEC (LVD)

#### Especificaciones

Creative Inspire T7700  
Altavoz auxiliar:  
8 watts RMS por canal

Satellite central:  
20 watts RMS

Caisson de basse :  
24 watts RMS

rapport signal/bruit:  
80dB

réponse en fréquence:  
40Hz - 20kHz

Ces spécifications s'appliquent au modèle Creative Inspire T7700 fonctionnant avec la prise d'alimentation 13.5 V c.a. 6A fournie.

Estas especificaciones se aplican para el uso del Creative Inspire T7700 con el adaptador de alimentación de 13.5V AC 6A suministrado.

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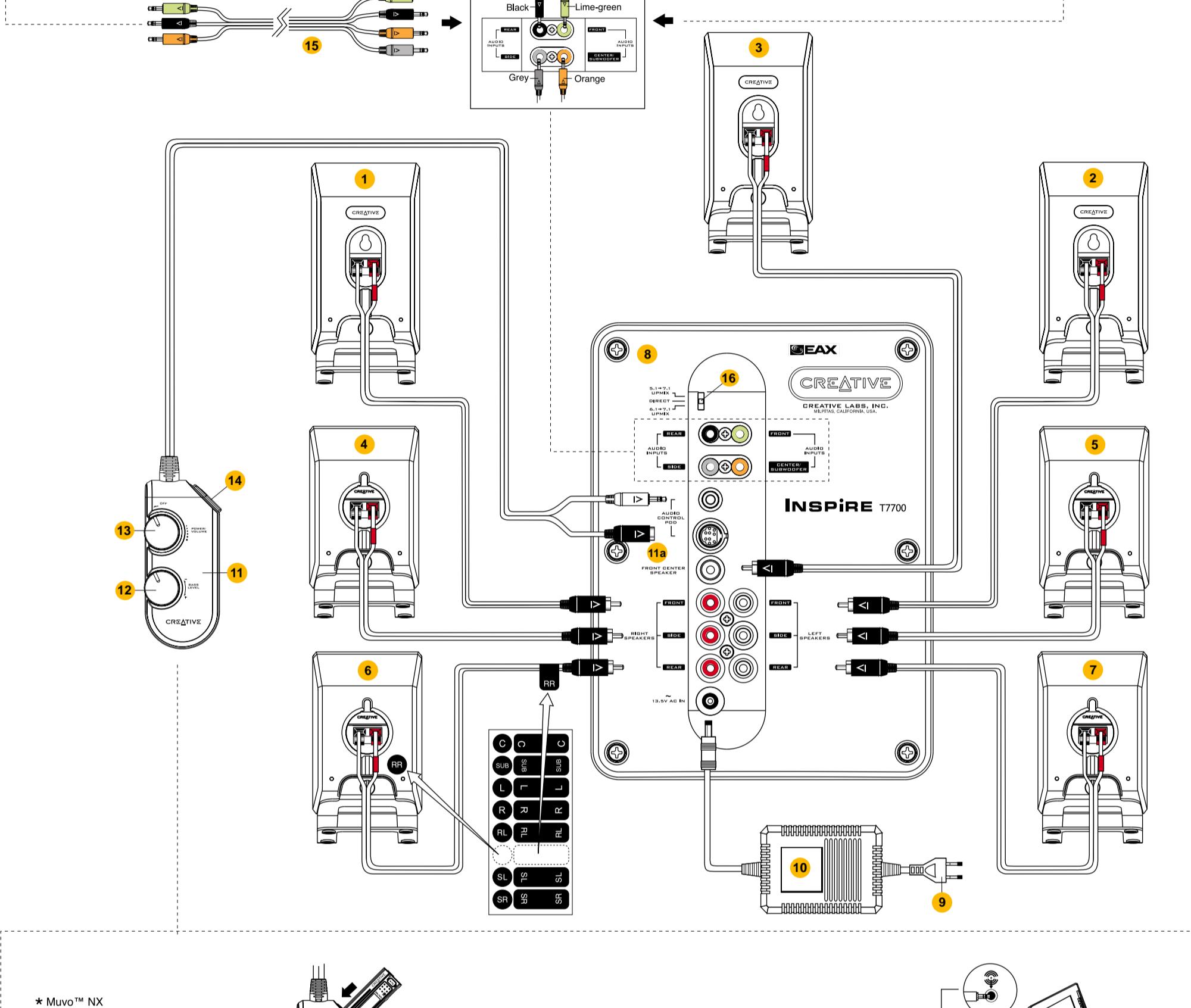
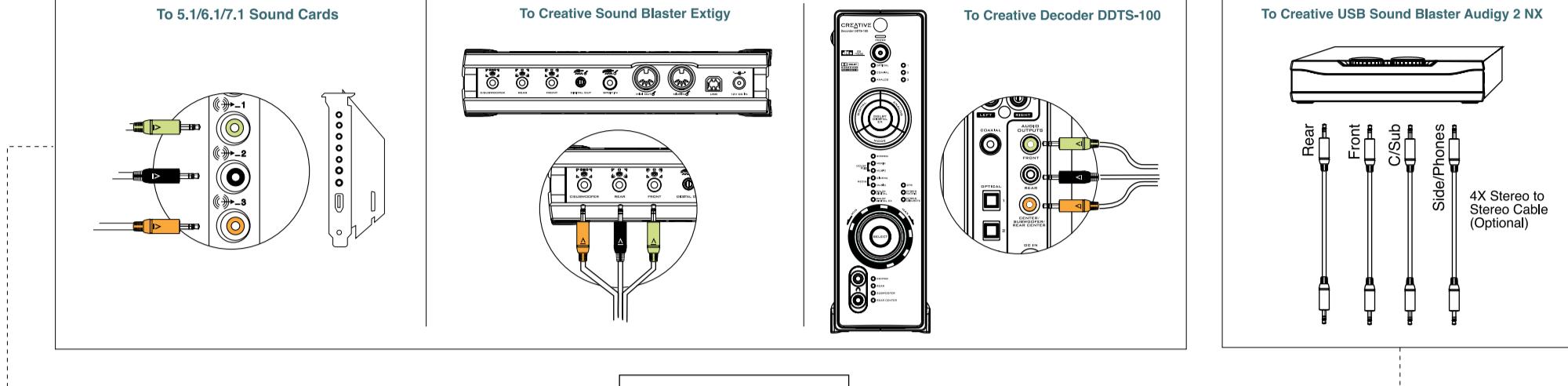
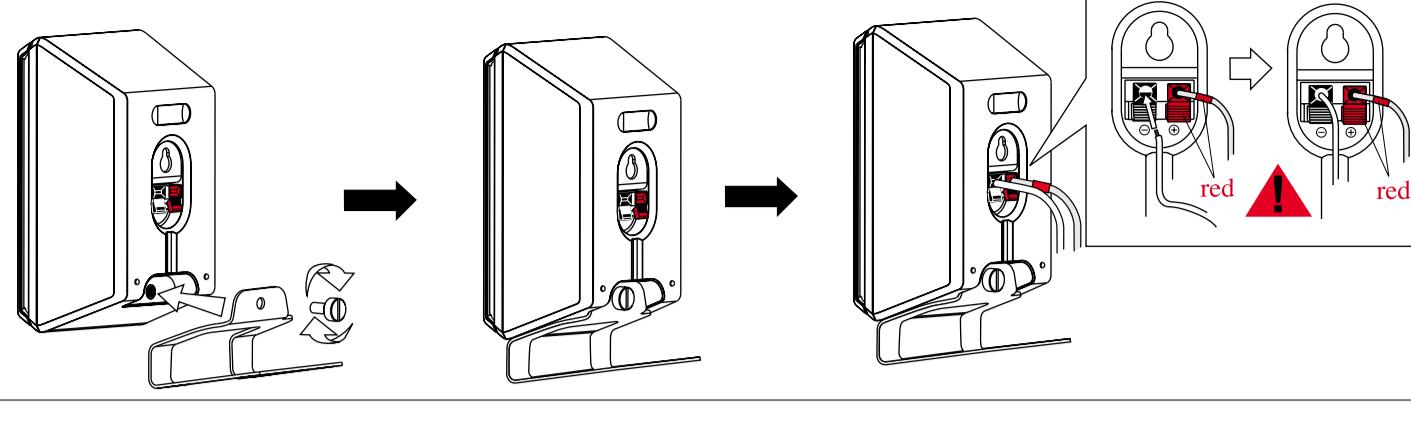
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Estas especificaciones se aplican para el uso del Creative Inspire T7700 con el adaptador de alimentación de 13.5V AC 6A suministrado.

Estas especificaciones se aplican para el uso del Creative Inspire T7700 con el adaptador de alimentación de

- Connectivity Diagram
- Schéma de connexion
- Diagrama de conectividad
- Diagrama de conectividade
- Bağlantı diyagramı
- 連接示意圖
- 接続図
- 连接示意图



\* •Optional(Sold Separately) • facultatif (vendu séparément) • optional (se vende por separado) • opcional (vendido separadamente) • isteğe bağlı (ayrı olarak satılır) • 選購配件(另行購買) • オプション(別売) • 选购件(另行购买)

English	Français	Español	Português do Brasil	Türkçe	繁體中文	日本語	简体中文
⚠ Cable With Red Sleeve Inserted Into +(Red) Terminal	Câble avec douille rouge insérée dans la borne + (rouge)	Cable con una funda roja insertada dentro + terminal (rojo)	Cabo com indicador vermelho inserido no terminal + (vermelho)	Kırmızı renkli kablo +(kırmızı) uca takılır	紅色连接线需插入 + 红色的连接埠中	ケーブル正極（赤）を + 端子（赤）に接続	红色连接线需插入 + 红色的接口中
① Front Right Satellite Speaker	Satellite avant droit	Altavoz auxiliar derecho frontal	Alto-falante de satélite frontal direito	Sağ ön satellite hoparlör	前右环绕喇叭	フロント右サテライトスピーカー	前右环绕音箱
② Front Left Satellite Speaker	Satellite avant gauche	Altavoz auxiliar izquierdo frontal	Alto-falante de satélite frontal esquerdo	Sol ön satellite hoparlör	前左环绕喇叭	フロント左サテライトスピーカー	前左环绕音箱
③ Center Satellite Speaker	Satellite central	Altavoz auxiliar central	Alto-falante de satélite central	Orta satellite hoparlör	中置环绕喇叭	センターサテライトスピーカー	中置环绕音箱
④ Side Right Satellite Speaker	Satellite latéral droit	Altavoz auxiliar derecho lateral	Alto-falante de satélite lateral direito	Sağ yan satellite hoparlör	侧右环绕喇叭	サイド右サテライトスピーカー	侧右环绕音箱
⑤ Side Left Satellite Speaker	Satellite latéral gauche	Altavoz auxiliar izquierdo lateral	Alto-falante de satélite lateral esquerdo	Sol yan satellite hoparlör	侧左环绕喇叭	サイド左サテライトスピーカー	侧左环绕音箱
⑥ Rear Right Satellite Speaker	Satellite arrière droit	Altavoz auxiliar derecho posterior	Alto-falante de satélite traseiro direito	Sağ arka satellite hoparlör	后右环绕喇叭	リア右サテライトスピーカー	后右环绕音箱
⑦ Rear Left Satellite Speaker	Satellite arrière gauche	Altavoz auxiliar izquierdo posterior	Alto-falante de satélite traseiro esquerdo	Sol arka satellite hoparlör	后左环绕喇叭	リア左サテライトスピーカー	后左环绕音箱
⑧ Subwoofer	Caisson de basses	Subgrave	Subwoofer	Subwoofer	重低音音箱	サブウーファー	低音炮
⑨ To Wall Outlet	Vers la prise murale	A la toma de corriente	Para Tomada Elétrica	Duvar çıkıştı	至牆壁插座	AC コンセントへ接続 (数日間使用しない時はコンセントを抜いて下さい)	至墙壁插座 (长时间不用请拔下电源插头)
(Disconnect when not in use for several days)	(Déconnectez le système si vous n'avez pas l'intention d'utiliser pendant plusieurs jours)	(Desconecte cuando no se vaya a utilizar durante varios días)	(Desconectar rápidamente si no se está usando por varios días)	(Birkaç gün kullanılmayacak ise拔下电源插头)	(長時間不用時請拔下電源插頭)		
⑩ Power Supply Adapter	Adaptateur d'alimentation	Adaptador de alimentación	Adaptador de Fonte de Alimentação	Güç kaynağı adaptörü	變壓器	AC アダプター (付属のACアダプター以外は使用しないで下さい)	变压器 (不同国家, 变压器类型可能不同)
(Types of adapter may vary in different countries)	(le modèle peut varier selon le pays)	(los tipos de adaptadores pueden variar según el país)	(os tipos de adaptadores podem variar em diferentes países)	(Adaptör tipini ülkelere göre farklılık göstermesi mümkünündür)	(不同國家、變壓器類型可能不同)		
⑪ Audio Control Pod	Cosse de contrôle audio	Unidad de control de audio	Mesa de controle de áudio	Ses Kontrol Bölmü	音效控制板	オーディオコントロールボック	音效控制盒
⑫ Note Orientation	Orientation de note	Orientación de la nota	Orientações do aviso	Yerleşimine Dikkat Edin	注意方向	向きに注意	注意方向
⑬ Bass Level Control	Bouton de réglage des basses	Control de nivel de graves	Controle do nível de graves	Bas seviye kontrolü	低音旋鈕	バスレベルコントロール	低音音量控制
⑭ Volume Control With Power On/Off Switch	Contrôle du volume avec interrupteur on/off	Control de volumen con interruptor de encendido	Controle de volume com chave de ligá/desliga	Güç Açıkl/Kapalı Düğmesiyle Ses Yüksekliği Denetimi	帶電源開關的音量控制	オン/オフスイッチ付ボリュームコントロール	带有电源开关的音量控制
⑮ M-PORT™	M-PORT™	M-PORT™	M-PORT™	M-PORT™:	M-PORT™:	M-PORT™: (Creative® NOMAD™ MuVo™ NX gibi M-PORT bağlantısını destekleyen cihazlarda kullanılabilir)	M-PORT™: (适用于支持 M-PORT 接口，诸如 Creative® NOMAD™ MuVo™ NX 之类 M-PORT 音频播放器)
(Applicable to players that support M-PORT connector such as Creative® NOMAD™ MuVo™ NX)	(Applicable to lecteurs prenant en charge un connecteur M-PORT, tel que Creative® NOMAD™ MuVo™ NX)	(Aplicable para reproductores que admitan conectores M-PORT, como Creative® NOMAD™ MuVo™ NX)	(Aplicable para reproductores com suporte para conectores de M-PORT, como a Creative® NOMAD™ MuVo™ NX)	(Creative® NOMAD™ MuVo™ NX gibi M-PORT bağlantısını destekleyen cihazlarda kullanılabilir)	(Creative® NOMAD™ MuVo™ NX gibi M-PORT bağlantısını destekleyen cihazlarda kullanılabilir)	(适用于支援 M-PORT 连接埠，诸如 Creative® NOMAD™ MuVo™ NX 之类 M-PORT 音频播放器)	(适用于支持 M-PORT 接口，诸如 Creative® NOMAD™ MuVo™ NX 之类 M-PORT 音频播放器)
⑯ 7.1 Audio Cable	Câble audio 7.1	Cable de sonido 7.1	7.1 Cabo de áudio	7.1 Ses kablosu	7.1 音源線	7.1 チャンネルオーディオケーブル	7.1 音频线
⑰ Selector Switch	Sélecteur	Interruptor del selector	Botão Seletor	Seçme Anahtarı	選擇開關	セレクタースイッチ	选择开关
To create 7.1 channel Sound field (Recommended Setting)	Pour créer un champ sonore à 7.1 canaux (paramètres recommandés)	Para crear un campo de sonido de 7.1 canales (ajustes recomendados)	Para criar campo de som de 7.1 canais (ajustes recomendados)	7.1 kanalli ses alanı oluşturmak için (önerilen ayarlar)	建立 7.1 聲道聲場 (推薦設定)	7.1チャンネルでの再生 (推荐设置)	创建 7.1 声道音场 (推荐设置)
• 5.1 → 7.1: for 5.1 Soundcards (Upmix: Live! 5.1)	• 5.1 → 7.1 : pour les cartes son 5.1 comme Audigy, Live! 5.1 upmix	• 5.1 → 7.1 : para tarjetas de sonido 5.1, p. ej., Audigy, Live! 5.1 mezcla	• 5.1 → 7.1 : para placas de som 5.1, por exemplo, Audigy, Live! 5.1 upmix	• 5.1 → 7.1 : 5.1 ses kartları için, örn. Sound Blaster Live! 5.1 upmix	• 5.1 → 7.1 : 對 5.1 声卡, 如 Audigy, Sound Blaster Live! 5.1 上混	• 5.1 → 7.1 upmix: 5.1 オーディオデバイス (Audigy, Sound Blaster Live! 5.1 上混)	• 5.1 → 7.1 upmix: 5.1 声卡 (Audigy, Sound Blaster Live! 5.1 上混)
• Direct: for 7.1 Soundcards (eg. Audigy 2 ZS)	• Direct : pour les cartes 7.1 comme Audigy 2 ZS	• Directo : Para tarjetas 7.1, p. ej., Audigy 2 ZS	• Direto: Para placas 7.1, por exemplo, Audigy 2 ZS	• Direkt: 7.1 ses kartları için, örn. Audigy 2 ZS	• 直接: 對 7.1 声卡 (Audigy 2 ZS 上混)	• Direct: 7.1 オーディオデバイス (Audigy 2 ZS など)	• 直接: 对 7.1 声卡 (Audigy 2 ZS 上混)
• 6.1 → 7.1: for 6.1 Soundcards (Upmix: Audigy 2, DDTs-100 upmix)	• 6.1 → 7.1 : pour les cartes son 6.1 comme Audigy 2, DDTs-100 upmix	• 6.1 → 7.1 : para placas de som 6.1, p. ej., Audigy 2, DDTs-100 upmix	• 6.1 → 7.1 : 6.1 ses kartları için, örn. Audigy 2, DDTs-100 upmix	• 6.1 → 7.1 : 對 6.1 声卡, 如 Audigy 2, DDTs-100 upmix	• 6.1 → 7.1 : 針對 6.1 声卡 (Audigy 2 或 DDTs-100 上混)	• 6.1 → 7.1 upmix: 6.1 オーディオデバイス (Audigy 2 や DDTs-100 など)	• 6.1 → 7.1: 对 6.1 声卡 (Audigy 2 或 DDTs-100 上混)
⑯ To Portable Audio Devices (Optional)	Vers périphériques audio portables (En option)	A dispositivos de audio portátiles (Opcional)	Para dispositivos de audio portátil (Opcional)	Tasınabilir Ses Aygıtları (İsteğe Bağlı)	接至便携式音效设备 (選購品)	ポータブルオーディオデバイス (オプション)	接至便携式音频播放设备 (另行购买)