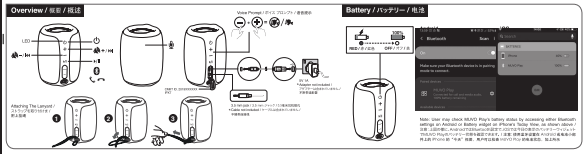
CREATIVE

MUVO PLAY

クイック入門ガイド / 快速安装指南 / 簡易セットアップ

Quick Start Guide

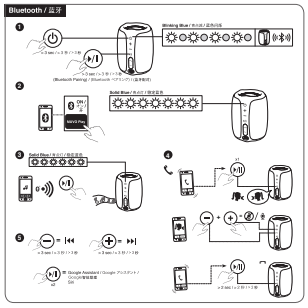
Overview / 概要 / 概述



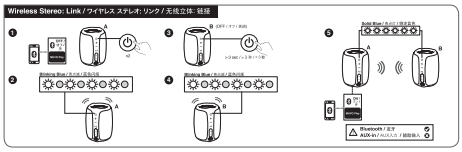
Battery / バッテリー / 电池

Note: User may check MUVO Play's battery status by accessing either Bluetooth settings on Android or Battery widget on iPhone's Today View. as shown above / ユーザーは、Bluetooth の設定を使用するか、iPhone の [Today View] ウィジェットを使用して、MUVO Play のバッテリー残量を確認できます。上記を参照してください。/ 用户可以通过访问 Android 的 “蓝牙” 设置，或通过在 iPhone 的 “今天” 视图上使用 MUVO Play 的电量部件，来检查 MUVO Play 的电池状态。如上所示。

Bluetooth / 蓝牙

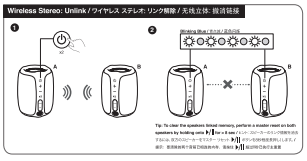


Wireless Stereo: Link / ワイヤレス ステレオ: リンク / 无线立体: 链接



AUX-in / AUX入力 / 辅助输入

Wireless Stereo: Unlink / ワイヤレス ステレオ: リンク解除 / 无线立体: 拆消链接



Tip: To clear the speakers linked memory, perform a master reset on both speakers by holding volume ▶|/■ for 5 sec / ボリューム コントロールを 5 秒間長押しして両方のスピーカーをマスタ リセットします。/ 提示：要清除扬声器已经连接的内存，请长按 ▶|/■ 音量控制已执行主重置。

EN Technical Specifications

Bluetooth® Version: Bluetooth 5.0
Bluetooth® Range: Up to 10m (33ft)
Operating Range: Up to 10m, obstacles in open space. Walls and structures may affect range of signals.
Power Output: 3W RMS, 5W Peak
Supported Bluetooth Profiles: A2DP (Wireless Stereo (Bluetooth), AVRCP (Bluetooth Remote Control), HFP (Hands-free profile)
Supported Codecs: SBC
Lifecycle Battery: 3 hr (max use) or 4 hrs
Charge Time: 3 hrs
Battery Saving Mode: The speaker automatically powers down when there is no Bluetooth connection or no audio signal for 20 minutes. It will reconnect in the next time. 30 seconds.
Operating Temperature Range: 0°C - 45°C
Note: Compliance markings are located on the bottom of the product.
What Included: Sold Separately

Other Information

For the latest online version of this guide, EoC and supplementary documentation such as warranty and regulatory information for this product, please visit **creative.com/support/muvoplay**
Detailed instructions on removal of integrated battery can be found at Quickstart User Guide under the Support section of the product's webpage at creative.com/support/muvoplay. Such instructions are meant strictly for independently qualified professionals.

Notice for Singapore: Complies with IDA Standards DA 107011

FR Caractéristiques Techniques

Version Bluetooth: Bluetooth 5.0
Fréquence de Fonctionnement: 2402 – 2480 MHz
Portée Bluetooth: Jusqu'à 10m (33ft) en espace ouvert. Les murs et objets ou structures peuvent affecter la portée du signal.
Sortie de puissance d'émission RF: 3 W RMS
Profils Bluetooth pris en charge: A2DP (Stéréo sans-fil), AVRCP (télécommande Bluetooth), HFP (profil mains-libres)
Codecs Pris en Charge: SBC
Durée de vie de la batterie: 3 heures (max) ou 4 h
Recharge: 3 heures
Mode de Veille Prolongée: Le haut-parleur s'éteint automatiquement lorsqu'il n'y a pas de connexion Bluetooth. Se connecter 1 fois et utiliser audio connecté pour plus de 15 minutes. Il se reconnectera la prochaine fois. 30 secondes.
Avertissement: Le marquage de conformité est situé sur la partie inférieure de ce produit.
Inclus: Vendu séparément.

Aspetti Informativi

Per la versione più aggiornata in linea di questa Guida, EoC e di ulteriori documenti con su prodotto, quali garanzia e informazioni normative per questo prodotto, consultare il sito **creative.com/support/muvoplay**
Istruzioni dettagliate per la rimozione della batteria integrata possono essere trovate a Quickstart Guide sotto la sezione Supporto della pagina del prodotto a creative.com/support/muvoplay. Le istruzioni sono destinate esclusivamente a tecnici professionisti indipendenti qualificati.

*Water resistant up to 1m for up to 30 minutes. Avoid immersion in salt water, chlorine, or any liquid other than clean water.

© 2020 Creative Technology Ltd. All rights reserved. Creative and the Creative logo are trademarks or registered trademarks of Creative Technology Ltd in the United States and/or other countries. The Bluetooth word mark and logo are owned by the Bluetooth SIG, Inc. and any use of such marks by Creative Technology Ltd is under license. Other trademarks and trade names are those of their respective owners. Specifications are subject to change without notice. Features may differ by region. Not all features are available on all operating systems. Visit www.creative.com/legal for a complete warranty. 100 Kallang Bahru, Singapore 349167. Creative Technology Ltd 創新科技 Creative Technology Ltd. 主要商標/商標權利聲明 Bluetooth® 文字標記和標誌是 Bluetooth SIG, Inc. 擁有的註冊商標，Creative Technology Ltd 使用這些商標是在授權下。其他商標和商標名稱是其所有人的財產。規格可能會有變動，恕不通知。功能因地區而異。並非所有功能適用於所有作業系統。請造訪 www.creative.com/legal 以取得完整保固。100 Kallang Bahru, Singapore 349167.

P/N. E5MP0E000000 Rev. A

FCC Statement

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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

The device must not be co-located or operating in conjunction with any other antenna or transmitter

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.

IC STATEMENT

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :(1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The device is compliance with RF field strength limits, users can obtain Canadian information on RF exposure and compliance.

Le présent appareil est conforme de ce matériel aux conformités ou aux limites d'intensité de champ RF, les utilisateurs peuvent sur l'exposition aux radiofréquences et la conformité d'acquérir les informations correspondante.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

CAN ICES-3 (B)/NMB-3(B)