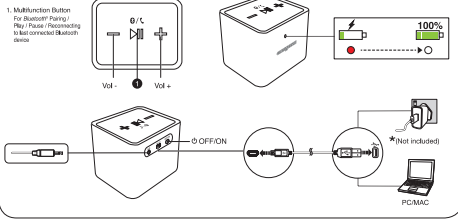


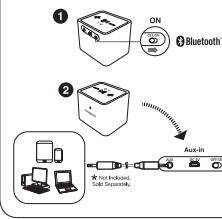
1. Multifunction Button
For Bluetooth® Pairing /
Play / Pause / Reconnect
to last connected Bluetooth
device



- [illegible]

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TECHNICAL SUPPORT
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- [illegible]

The diagram illustrates the 6-step process for connecting a mobile device to a PC/MAC using the LED indicator on the back of the device:

- 1** Turn the device ON.
- 2** Press the power button (P/I) for more than 3 seconds.
- 3** The LED indicator shows a sequence of blue dots.
- 4** Press the power button (P/I) again.
- 5** Press the volume down (+) or volume up (-) button for more than 1 second.
- 6** The LED indicator shows a sequence of blue dots.

The diagram also shows the device connected to a PC/MAC via a USB cable, with the PC/MAC labeled "PC/MAC" and the mobile device labeled "Mobile Device".

- EN | Technical Specifications**
- Bluetooth® Version:** Bluetooth 2.1 + EDR
Operating Frequency: 2400 – 2480 MHz
Operating Range: Up to 10 meters, measured in open space. Walls and structures may affect range of device.
Supported Bluetooth Profiles: A2DP (Wireless Stereo), AVRCP (Bluetooth Remote Control), HFP (Handsfree Profile)
Supported Code: SBC
Lithium Ion Battery: 3.7V 500mAh (1.85Wh)
Input: 5V = 3.7V
Battery Saving Mode: The speaker automatically powers down when there is no Bluetooth connection or no audio cable attached for more than 10 minutes.
Operating Temperature: 0°C – 45°C
Note: Color and markings may be located on the bottom of this product.
*** Not Included:** Sold Separately.

For the latest, online version of this regulatory information for this product, visit www.innovative.com. Detailed instructions on removal of intraocular lenses are available at www.innovative.com.
Regulatory information (innovative.com) independently qualified professionals.

Notice for Singapore

**Complies with
IDA Standards
DA 107311**

- FR** **Caractéristiques**
- Version Bluetooth: Bluetooth 2.1 + EDR
Fréquence de Fonctionnement: 2402 – 2480 MHz
Portée de Fonctionnement: Jusqu'à 10 mètres, mesurés dans un espace ouvert.
Les murs et les structures peuvent réduire sa portée du périphérique.
Profil Bluetooth: Prius en Charge, A2DP, AVRCP, SPP, HSP, HFP (profil main-free)
Codecs Prius en Charge: SBC
Batterie Lithium-Ion: 3.7 V 500mAh (0.85Wh)
Entrées: 3V 500mA
Economie d'énergie: Le haut-parleur ne met automatiquement sous tension ni aucune connexion Bluetooth ou si aucun câble audio n'est raccordé pendant plus de 10 minutes.
Température de Fonctionnement du Périphérique: 0°C – 40°C
Remarque: Le marquage de conformité est situé sur la partie inférieure de ce produit.
* Non inclus. Vendu séparément.

Pour la version en ligne à jour de ce guide, DoC et d'autres documents sur ce produit, consultez le site creative.com/support/unomicro.
Des instructions détaillées sur le démontage de la batterie intégrée peuvent être trouvées dans le Guide de démarrage rapide / Informations sur la sécurité et la réglementation (creative.com/support/unomicro). Ces instructions sont strictement destinées à des professionnels qualifiés et expérimentés.

- | DE | Technische Daten |
|----|--|
| | <p>Bluetooth Version: Bluetooth 2.1 + EDR</p> <p>Bluetooth-Reichweite: 2400 - 2480 MHz</p> <p>Reichweite: Bis zu 10 m, im Freien gemessen. Wände und feste Strukturen können die Reichweite des Geräts vermindern.</p> <p>Unterstützte Bluetooth-Profile: A2DP (kabellose Stereoaudioübertragung via Bluetooth), AVRCP (Fernbedienung via Bluetooth), HFP (Freisprechprot.)</p> <p>Unterstützter Codec: SBC</p> <p>Lithium-Ionen-Batterie: 3,7 V 500 mAh (1,85 Wh)</p> <p>Eingang: 100 bis 500 mA</p> <p>Batterienutzung: Der Lautsprecher wird automatisch ausgeschaltet, wenn länger als 10 Minuten keine Bluetooth-Verbindung besteht oder kein Audiokehl angeschlossen ist. Betriebsbereichstemperatur des Gerätes: 0°C - 40°C</p> <p>Hinweis: Complete Care ist ein Serviceangebot auf der Grundlage des Produkts.</p> <p><i>* Nicht anfordern, separat erhältlich.</i></p> |

Die neueste Online-Version dieses Handbuchs sowie Zusatzinformationen zu diesem Produkt (z. B. Sicherheitswarnweise und Informationen zu gesetzlichen Bestimmungen, DsC) finden Sie unter creative.com/support/tuncomicro

Eine detaillierte Anleitung zum Ausbau des integrierten Akkus finden Sie unter Kurzanleitung Benutzerhandbuch / Sicherheits- und rechtliche Hinweise (creative.com/support/tuncomicro)

Diese Anleitung richtet sich ausschließlich an unabhängige, qualifizierte Techniker.

- IT | Specifiche Tecniche**
- Frequenza Operativa:** 2402 ~ 2480 MHz
Portata Operativa: 30 m a 10 m¹; misurazione eseguita in spazi aperti. Muri o altre strutture possono ridurre la portata del dispositivo.
Profilo Bluetooth® Supportato: A2DP (Bluetooth wireless stereo), AVRCP (Microstream Bluetooth®), GATT (profilo generico).
Codice Supportato: 2.0C
Batteria Agli Ioni di Litio: 3.7V, 500mAh (1.85Wh)
Indicatore: 5V ± 500mA
- Risparmio di Carica della Batteria:** Il microprocessore si spegnerà automaticamente in caso di assenza di connessione Bluetooth® e se per più di 10 minuti non è stato collegato alcun altro cavo audio.
- Gamma Operativa di Funzionamento del Dispositivo:** 0°C ~ 40°C
Note: 1. La portata è soggetta a interferenze da parte di altri dispositivi radio.
- *Non inclusa, in vendita separatamente.

Per la versione online più recente della presente guida, DoC e per la documentazione supplementare per questo prodotto, quali informazioni sulla sicurezza e di carattere regolamentare, visitare il sito Web creative.com/support/tonomicro. Istruzioni dettagliate sulla rimozione della batteria integrata possono essere trovate su Guida Rapida Utente / Informazioni su sicurezza e normative (creative.com/support/tonomicro). Le presenti istruzioni sono rivolte esclusivamente a professionisti qualificati.

- ES | Especificaciones Técnicas**
- Versión Bluetooth:** Bluetooth 2.1 + EDR
- Drift/Desviación:** ±450 - -580 mHz
- Alcance Operativo:** Hasta diez metros en espacios abiertos. Las paredes o estructuras pueden afectar al rango de funcionamiento del dispositivo.
- Perifiles Bluetooth Admitidos:** A2DP (Bluetooth esteroéreo inalámbrico), AVRCP (Control remoto para Bluetooth), WFF (Perfil de música libre)
- Códice Admisión:** SICB
- Batería de Iones de Litio:** 3.7 V, 500 mAh (1.85 Ah)
- Entrada:** 5V = 500mA
- Ahorro de Batería:** El altavoz se apaga automáticamente cuando no hay conexión Bluetooth o no hay ningún cable de sonido conectado durante más de 10 minutos.
- Rango de Temperatura Operativa del dispositivo:** 0°C - 40°C
- Nota:** No califique el producto si se encuentra en la parte inferior de este producto.
- No se incluye:** Se vende por separado.

Para consultar la versión en línea más reciente de esta guía, DoC y documentación suplementaria como información sobre normativa y seguridad de este producto, visita creative.com/support/tuonemico

Instrucciones detalladas sobre la remoción de la batería integrada pueden ser encontradas en SmartStartguide for amplifiers / Säkerhets- och regulatorisk information (creative.com/support/tuonemico), estas instrucciones se destinan exclusivamente a

- NL Technische Specificaties**
- Bluetooth Versie:** Bluetooth 2.1 + EDR
Werkingsfrequentie: 2402 - 2480 MHz
Werkingsbereik: Tot 10 meter, afhankelijk van open ruimte, muren en objecten kunnen het bereik van het apparaat beïnvloeden.
Ondersteunde Bluetooth Profielen: A2DP (stuurless stereo Bluetooth), AVRCP (Bluetooth afstandsbediening), HFP (Handsets) profile
Ondersteunde Codecs: SBC, AAC (128kbps)
Lithium Batterij: 3.7v 500mAh (1.850mAh)
Ingang: 5V 700mA
Batterijprestatie: De oplaadprestatie wordt afgenomen als u de 10 min Bluetooth-verbinding of geen audiobestanden afspeelt. Het apparaat kan maximaal meer dan 10 uur spelen.
Werkings temperatuur van Het Apparaat: 0°C - 45°C
Opmerking: Nieuwingsstandaarden zijn aan de onderkant van het product te vinden.
* Niet meegerekend. Zie werkingsspec.

De meest recente versie van deze handleiding, DoC en aanvullende documentatie, zoals informatie over veiligheid en regelgeving voor dit product, gaat u naa: creative.com/support/nunomicro

Gedownloade instructies voor het verwijderen van de geïntegreerde batterij zijn beschikbaar op Smeltdagblad (Veiligheidsinformatie en voorschriften (creative.com/support/nunomicro)). Deze instructies alleen bedoeld voor gekwalificeerde technici.

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

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

This device complies with Industry Canada licence-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.