



EUROPORT MPA100BT/MPA30BT

All-in-One Portable 100/30-Watt Speaker with
Wireless Microphone, Bluetooth*
Connectivity and Battery Operation

EUROPORT MPA100BT/MPA30BT Controls

EN

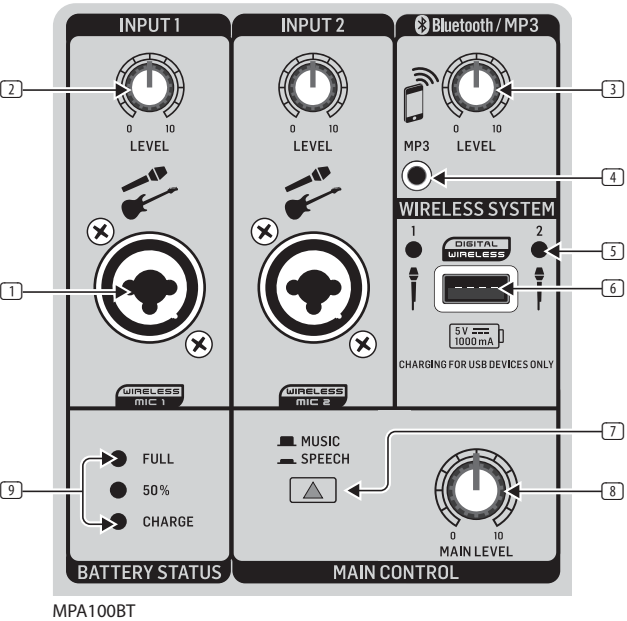
EN Step 2: Controls

ES Paso 2: Controles

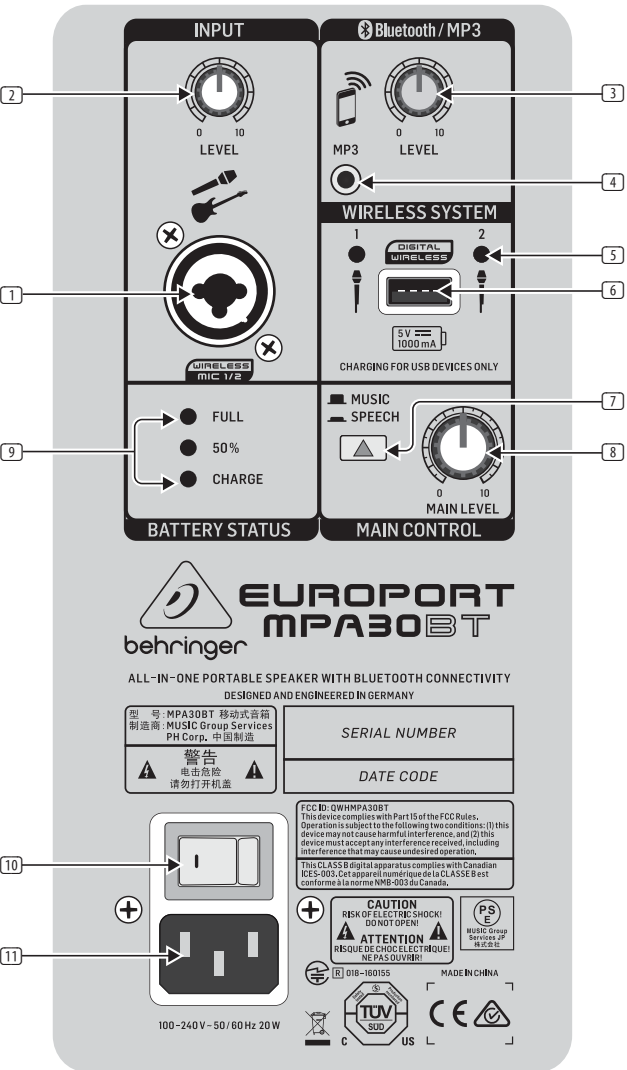
FR Etape 2 : Réglages

DE Schritt 2: Bedienelemente

PT Passo 2: Controles



MPA100BT



MPA30BT

EN Step 2: Controls

- 1 INST/MIC IN combo jacks accept input signals over XLR balanced, 1/4" TRS balanced, or 1/4" TS unbalanced connectors. Connecting the wireless microphone system disables the combination jacks.
- 2 INPUT LEVEL knobs control the gain for either the INST/MIC IN jacks or the wireless microphones.
- 3 BLUETOOTH/MP3 LEVEL knob controls the overall volume for audio streamed into the unit via Bluetooth.
- 4 MP3 audio jack accepts audio from phone or media player using a 1/8" (3.5 mm) plug.
- 5 WIRELESS SYSTEM LEDs indicate wireless microphone signal input. Connecting the wireless microphones system disables the INST/MIC IN combination jacks.
- 6 WIRELESS SYSTEM USB input accepts the BEHRINGER wireless microphone receiver.
- 7 MUSIC/SPEECH switch optimizes equalization for speech when pressed inward and latched. During music playback, the button should be left in the un-latched, outward position for optimum music equalization.
- 8 MAIN LEVEL knob controls the overall volume.
- 9 BATTERY LEVEL LEDs monitor the overall amount of remaining battery life when the unit is unplugged from an outlet. The CHARGE LED lights up when the unit is plugged into a wall outlet. (Red, yellow and green LED lit >75%; Red and Yellow LED lit =50%; Red LED only <25%, needs CHARGE.)
- 10 POWER switch turns the unit off and on.
- 11 POWER SOURCE jack accepts the included IEC cable.

NOTE: The connection range between speaker and Bluetooth streaming device may decrease if Bluetooth streaming and wireless microphones are used simultaneously.

Charging the battery

The MPA30BT/MPA100BT ships with a rechargeable, internal battery that can power continuous audio playback for up to 20 hours. We recommend that you fully charge the battery before your first use.

To charge the battery for the first time, follow this procedure:

- 1 Set the POWER switch to the "OFF" position.
- 2 Connect the unit to an AC power outlet. The CHARGE LED will light to indicate the battery is charging.
- 3 Keep the unit plugged into AC power until the red, yellow and green LEDs light to indicate the battery has been fully charged.

NOTE: The MPA30BT/MPA100BT uses a sealed lead-acid gel battery, and the battery will slowly self-discharge when the MPA30BT/MPA100BT is not in use. Before storing the MPA30BT/MPA100BT for an extended period, fully charge the battery before storage, and then charge again every 3 months.

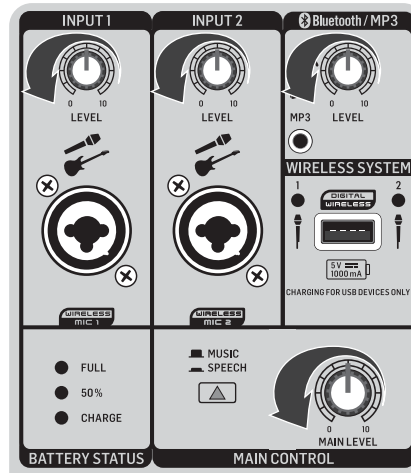
NOTE: The lead-acid battery needs to be recharged every 3 months for continued operation. Please replace the battery if the MPA30BT/MPA100BT operating time noticeably decreases, even after a full charge cycle.

EUROPORT MPA100BT/MPA30BT Getting started

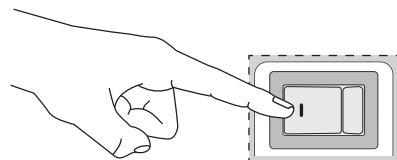
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EN Step 3: Getting started

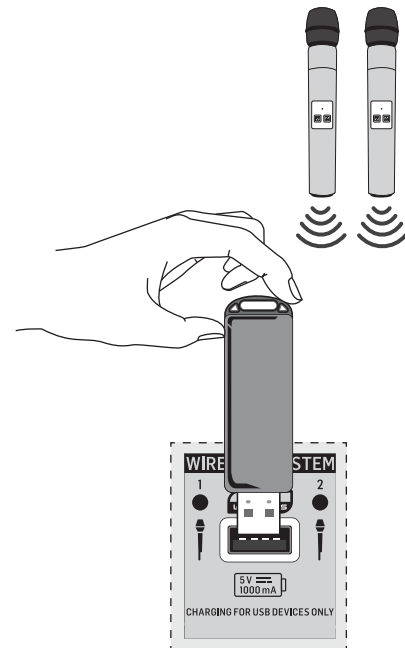
- 1** Connect the MPA30BT/MPA100BT to a power outlet by using the included IEC power cable.
- 2** Turn all LEVEL knobs and the MAIN LEVEL knob down to the full counter-clockwise setting.
- 3** Connect all analog microphone, instrument, and/or RCA cables to their respective input jacks.



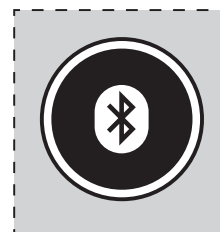
- 4** Power up the MPA30BT/MPA100BT by pressing the POWER switch to the "on" position.



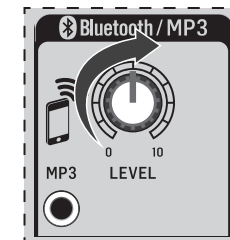
- 5** If you are using BEHRINGER wireless microphones, plug the wireless dongle into the WIRELESS SYSTEM USB input. The WIRELESS SYSTEM LEDs will light up when the wireless microphones become active.



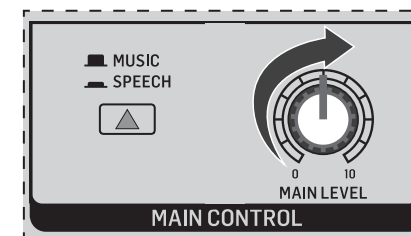
- 6** To pair a Bluetooth device with the MPA40BT/MPA40BT-PRO, follow these steps:
 - Open Bluetooth in your mobile phone, MP3 player or other Bluetooth equipment to pair and connect.
 - In your Bluetooth device, enter the PIN code: 0000 (Bluetooth version 2.0 and above will not require a PIN code).
 - If your Bluetooth device does not receive a connection request, press and hold the Bluetooth button until it flashes quickly, and then re-scan for devices on your mobile phone or mp3 player.



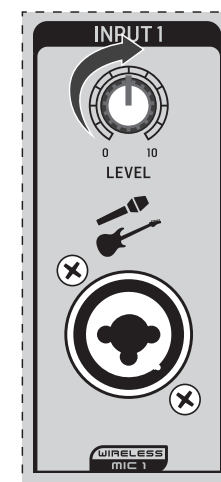
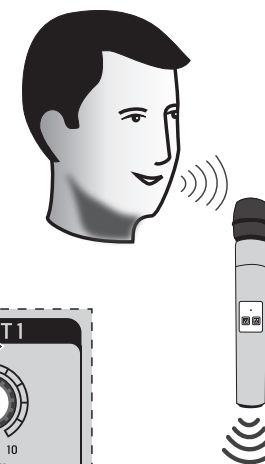
- 7** While playing music from your Bluetooth device, turn the BLUETOOTH/MP3 LEVEL knob to about the 50% position.



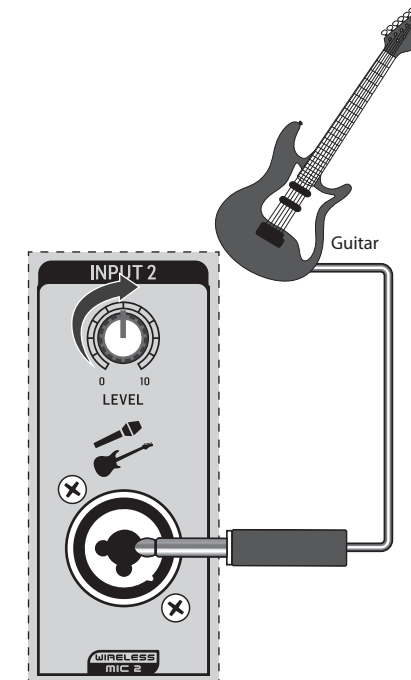
- 8** Slowly rotate the MAIN LEVEL knob clockwise until you achieve a comfortable listening level.



- 9** While speaking into each microphone, slowly rotate the INPUT LEVEL knob clockwise until you find a clean, clear sound. If a microphone signal sounds distorted, rotate the LEVEL knob slowly counter-clockwise until the sound cleans up.



- 10** If you have an instrument plugged into an INPUT channel, play the instrument and slowly rotate that channel's LEVEL knob clockwise until you find an acceptable level.



- 11** Balance all of the audio channels against each other by adjusting each channel's respective LEVEL knob until you find an acceptable mix.

- 12** Make final adjustments to the MAIN LEVEL knob.

Specifications

Amplifier		
Maximum output power	30 W*	100 W*
Speaker Size		
Woofers	6"	
Tweeters	0.75"	
Loudspeaker System Data		
Frequency response	70 Hz to 18 kHz (±3 dB)	65 Hz to 18 kHz (±3 dB)
Music / speech	Switchable	
Audio Inputs		
Input type	1 x XLR / ¼" TRS combo jacks (servo-balanced)	2 x XLR / ¼" TRS combo jacks (servo-balanced)
Input impedance (XLR)	2 kΩ, balanced / 10 kΩ, unbalanced	2 kΩ, balanced / 21 kΩ, unbalanced
Input impedance (¼" TRS)	1MΩ, unbalanced	
Max. input level	-17 dBu balanced / 9 dBu unbalanced	-10 dBu balanced / 16 dBu unbalanced
Level Controls		
Input trim	-∞ to +35 dB	
Bluetooth / MP3 level control	-∞ to +6 dB	
Main level control	-∞ to +10 dB	
Wireless System		
USB dongle (not included)	not included	USB socket accepts signals from ULM300USB
Signal indicator LED	2 (green)	
Bluetooth / MP3**		
Frequency range	2402 MHz ~ 2480 MHz	
Channel number	79	
Version	Bluetooth spec 3.0 compliant	
Output	Class 2 type output power	
Compatibility	Supports A2DP 1.2 profiles	
Battery Supply		
Built-in rechargeable battery	12 V DC / 2600 mAh	12 V DC / 8000 mAh
Charging time	Appr. 4-6 hours	Appr. 6-8 hours
Battery operating time	up to 20 hours	up to 20 hours
Battery status indicator LED	Low<25% (red), 50% (yellow), 75% and 100% (green)	
AC Power Supply		
Mains voltage (fuse)	100-240 V, 50/60 Hz	
Power consumption @ ½ max power	20 W	45 W
Mains connection	Standard IEC receptacle	
Dimension / Weight		
Dimensions (H x W x D)	323 x 221 x 208 mm (12.7 x 8.7 x 8.2")	373 x 241 x 229 mm (14.7 x 9.5 x 9.0")
Weight	4.9 kg (10.7 lbs)	8.5 kg (18.7 lbs)

Other important information

EN Important information

- 1. Register online.** Please register your new MUSIC Tribe equipment right after you purchase it by visiting behringer.com. Registering your purchase using our simple online form helps us to process your repair claims more quickly and efficiently. Also, read the terms and conditions of our warranty, if applicable.
- 2. Malfunction.** Should your MUSIC Tribe Authorized Reseller not be located in your vicinity, you may contact the MUSIC Tribe Authorized Fulfiller for your country listed under “Support” at behringer.com. Should your country not be listed, please check if your problem can be dealt with by our “Online Support” which may also be found under “Support” at behringer.com. Alternatively, please submit an online warranty claim at behringer.com BEFORE returning the product.
- 3. Power Connections.** Before plugging the unit into a power socket, please make sure you are using the correct mains voltage for your particular model. Faulty fuses must be replaced with fuses of the same type and rating without exception.
- 1. Registro online.** Le recomendamos que registre su nuevo aparato MUSIC Tribe justo después de su compra accediendo a la página web behringer.com. El registro de su compra a través de nuestro sencillo sistema online nos ayudará a resolver cualquier incidencia que se presente a la mayor brevedad posible. Además, aproveche para leer los términos y condiciones de nuestra garantía, si es aplicable en su caso.
- 2. Averías.** En el caso de que no exista un distribuidor MUSIC Tribe en las inmediaciones, puede ponerse en contacto con el distribuidor MUSIC Tribe de su país, que encontrará dentro del apartado “Support” de nuestra página web behringer.com. En caso de que su país no aparezca en ese listado, acceda a la sección “Online Support” (que también encontrará dentro del apartado “Support” de nuestra página web) y compruebe si su problema aparece descrito y solucionado allí. De forma alternativa, envíenos a través de la página web una solicitud online de soporte en periodo de garantía ANTES de devolvernos el aparato.
- 3. Conexiones de corriente.** Antes de enchufar este aparato a una salida de corriente, asegúrese de que dicha salida sea del voltaje adecuado para su modelo concreto. En caso de que deba sustituir un fusible quemado, deberá hacerlo por otro de idénticas especificaciones, sin excepción.

FR Informations importantes

- 1. Enregistrez-vous en ligne.** Prenez le temps d’enregistrer votre produit MUSIC Tribe aussi vite que possible sur le site Internet behringer.com. Le fait d’enregistrer le produit en ligne nous permet de gérer les réparations plus rapidement et plus efficacement. Prenez également le temps de lire les termes et conditions de notre garantie.
- 2. Dysfonctionnement.** Si vous n’avez pas de revendeur MUSIC Tribe près de chez vous, contactez le distributeur MUSIC Tribe de votre pays : consultez la liste des distributeurs de votre pays dans la page “Support” de notre site Internet behringer.com. Si votre pays n’est pas dans la liste, essayez de résoudre votre problème avec notre “aide en ligne” que vous trouverez également dans la section “Support” du site behringer.com. Vous pouvez également nous faire parvenir directement votre demande de réparation sous garantie par Internet sur le site behringer.com AVANT de nous renvoyer le produit.
- 3. Raccordement au secteur.** Avant de relier cet équipement au secteur, assurez-vous que la tension secteur de votre région soit compatible avec l’appareil. Veillez à remplacer les fusibles uniquement par des modèles exactement de même taille et de même valeur électrique — sans aucune exception.

PT Outras Informações Importantes

- 1. Registre-se online.** Por favor, registre seu novo equipamento MUSIC Tribe logo após a compra visitando o site behringer.com Registrar sua compra usando nosso simples formulário online nos ajuda a processar seus pedidos de reparos com maior rapidez e eficiência. Além disso, leia nossos termos e condições de garantia, caso seja necessário.
- 2. Funcionamento Defeituoso.** Caso seu fornecedor MUSIC Tribe não esteja localizado nas proximidades, você pode contatar um distribuidor MUSIC Tribe para o seu país listado abaixo de “Suporte” em behringer.com. Se seu país não estiver na lista, favor checar se seu problema pode ser resolvido com o nosso “Suporte Online” que também pode ser achado abaixo de “Suporte” em behringer.com. Alternativamente, favor enviar uma solicitação de garantia online em behringer.com ANTES da devolução do produto.
- 3. Ligações.** Antes de ligar a unidade à tomada, assegure-se de que está a utilizar a voltagem correcta para o modelo em questão. Os fusíveis com defeito terão de ser substituídos, sem qualquer excepção, por fusíveis do mesmo tipo e corrente nominal.

ES Aspectos importantes

DE Weitere wichtige Informationen

- 1. Online registrieren.** Bitte registrieren Sie Ihr neues MUSIC Tribe-Gerät direkt nach dem Kauf auf der Website behringer.com. Wenn Sie Ihren Kauf mit unserem einfachen online Formular registrieren, können wir Ihre Reparaturansprüche schneller und effizienter bearbeiten. Lesen Sie bitte auch unsere Garantiebedingungen, falls zutreffend.
- 2. Funktionsfehler.** Sollte sich kein MUSIC Tribe Händler in Ihrer Nähe befinden, können Sie den MUSIC Tribe Vertrieb Ihres Landes kontaktieren, der auf behringer.com unter „Support“ aufgeführt ist. Sollte Ihr Land nicht aufgelistet sein, prüfen Sie bitte, ob Ihr Problem von unserem „Online Support“ gelöst werden kann, den Sie ebenfalls auf behringer.com unter „Support“ finden. Alternativ reichen Sie bitte Ihren Garantieanspruch online auf behringer.com ein, BEVOR Sie das Produkt zurücksenden.
- 3. Stromanschluss.** Bevor Sie das Gerät an eine Netzsteckdose anschließen, prüfen Sie bitte, ob Sie die korrekte Netzspannung für Ihr spezielles Modell verwenden. Fehlerhafte Sicherungen müssen ausnahmslos durch Sicherungen des gleichen Typs und Nennwerts ersetzt werden.