

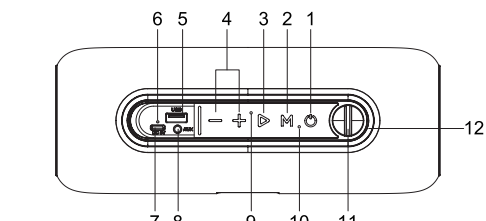


MUSE

M-780 BT/ M-780 LG/ M-780 BTR/ M-780 BTB



- FR Manuel de l'utilisateur
GB User Manual
PT Manual do Utilizador
DE Benutzerhandbuch
ES Manual de instrucciones
IT Manuale
NL Handleiding



FUNCTIONALITY

The MUSE is a portable Bluetooth speaker with a built-in battery and a USB port. It is designed to be used as a portable music player or as a speaker for a computer or other electronic device. The MUSE is available in several colors and finishes, including black, silver, and gold. It is also available in different sizes, including a small, medium, and large model. The MUSE is a versatile and portable device that can be used in a variety of settings, including at home, in the car, or outdoors.

How to use the MUSE

1. Turn on the MUSE by pressing the power button.
2. Connect the MUSE to a Bluetooth device or a USB device.
3. Play music from the Bluetooth device or the USB device.
4. Adjust the volume using the volume buttons.
5. Turn off the MUSE by pressing the power button.

Specifications

- Model: M-780 BT/ M-780 LG/ M-780 BTR/ M-780 BTB
- Power: 5W
- Battery: 2000mAh
- Charging time: 2 hours
- Playing time: 10 hours
- Frequency response: 20Hz - 20kHz
- Signal-to-noise ratio: 90dB
- Dimensions: 100mm x 100mm x 100mm
- Weight: 100g

Warranty

The MUSE is covered by a 2-year warranty. If there is a problem with the MUSE, please contact the manufacturer for more information.

Notes

- Please do not use the MUSE near fire or other heat sources.
- Please do not use the MUSE near water or other liquids.
- Please do not use the MUSE near strong magnetic fields.
- Please do not use the MUSE near high-voltage electrical equipment.

Conclusion

The MUSE is a portable Bluetooth speaker that is easy to use and has a long battery life. It is a great choice for anyone who wants a portable music player or a speaker for a computer or other electronic device.

Appendix

- Troubleshooting guide
- Contact information
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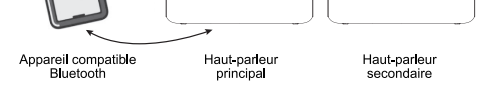
Remarque:

- Ce système ne fonctionnera pas ou risque de mal fonctionner avec certains téléphones portables / lecteurs audio Bluetooth.
- Si la conversation n'est pas claire, essayez de vous rapprocher du microphone (situé derrière la grille du haut-parleur).

COUPLAGE STÉRÉO

Cette fonction vous permet d'obtenir une qualité de son surround stéréo. Il vous faudra alors deux haut-parleurs Bluetooth M-780 BT afin d'obtenir une séparation sans fil en deux canaux audio Bluetooth (canaux droit et gauche), par conséquent, vous devez donc acheter deux M-780 BT.

- Astuces: La distance recommandée entre le haut-parleur principal et le haut-parleur secondaire doit être inférieure à 4 mètres.



Suivez strictement les étapes ci-dessous pour vous assurer que la fonction de couplage stéréo fonctionne correctement.

1. Allumez les deux haut-parleurs Bluetooth M-780 BT. Appuyez plusieurs fois sur le bouton **M** pour sélectionner le mode Bluetooth pour les deux haut-parleurs.
2. Lorsque les deux haut-parleurs sont en mode de couplage, maintenez enfoncé le bouton **M** sur l'un des haut-parleurs Bluetooth qui deviendra le haut-parleur principal (canal gauche) jusqu'à ce que vous entendiez la notification sonore. Le haut-parleur principal cherchera alors à se connecter au second haut-parleur (canal droit). Les canaux gauche et droit seront automatiquement échangés.
3. Connectez votre haut-parleur principal à un appareil compatible Bluetooth (par exemple un smartphone).
4. Jouez votre chanson et écoutez le son rendu en stéréo.
5. Appuyez sur le bouton **D** de l'un des deux haut-parleurs pour mettre en pause la lecture. Appuyez à nouveau pour reprendre la lecture.
6. Appuyez sur le bouton **M** de l'un des haut-parleurs et maintenez-le enfoncé pour déconnecter le couplage stéréo.

CONNEXION D'UNE SOURCE AUXILIAIRE

1. Tenez la touche **O** appuyée pour allumer l'unité.
2. Connectez votre source auxiliaire (ex: lecteur mp3) sur la prise **AUX IN** de l'unité (câble fourni). L'unité passera automatiquement en mode d'entrée auxiliaire. Si la liste des appareils à destination de l'unité est insérée, appuyez plusieurs fois sur le bouton **M** pour passer en mode AUX.
3. Commencez la lecture de l'unité externe et le son émis par l'unité externe sera diffusé par les enceintes du M-780 BT.
4. Réglez le volume et sélectionnez la piste souhaitée sur l'appareil auquel vous êtes connecté.
5. Pour arrêter la lecture, déconnectez le câble audio de la prise d'entrée auxiliaire. L'unité passera automatiquement en mode Bluetooth.

LECTURE USB

Connexion d'un périphérique USB (non fourni) sur le port USB. Il passera en mode USB et commencera la lecture automatique. Si le périphérique USB est déjà connecté, appuyez sur la touche **M** pour sélectionner le mode USB.

Remarques:

- Le nombre total de fichiers MP3 sur l'appareil USB ne doit pas dépasser 999.
- L'appareil USB ne peut pas contenir plus de 99 répertoires.
- La durée de lecture prend quelques secondes ou plus en fonction de la quantité de fichiers MP3 et de dossiers USB sur l'appareil.
- N'insérez rien d'autre qu'un périphérique USB dans le port prévu à cet effet. Vous risqueriez d'abîmer l'appareil.
- Le port USB ne doit pas être directement connecté à un ordinateur: cela pourrait endommager l'appareil.
- Il existe sur le marché de nombreux modèles de câbles USB et de lecteurs MP3. Nous ne pouvons garantir la compatibilité avec les non-fournis.
- Merci d'utiliser un autre périphérique USB si le vôtre ne fonctionne pas.

UTILISATION DE LA LUMIÈRE DE COULEUR

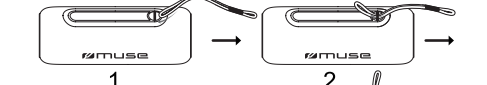
Lorsque l'appareil est allumé, maintenez enfoncé le bouton **D** à plusieurs reprises pour allumer/éteindre la lumière de couleur et changer l'effet de lumière de couleur.

RÉINITIALISER

Appuyez sur le bouton Réinitialisation dans la prise **AUX IN** avec un objet pointu (comme une épingle/ une broche) pour réinitialiser l'appareil à ses réglages d'origine.

INSTALLATION DU LACET

1. Pour insérer le lacet dans la cavité, utilisez une épingle/ une tige pour tirer le lacet de l'intérieur.
2. Faites un nœud avec le lacet.



RÉSOLUTION DES PROBLÈMES

En cas de problème avec cette unité, vérifiez ce qui suit avant de demander une réparation:

Pas de courant

- L'appareil n'est pas allumé. Appuyez longtemps sur **O** pour allumer l'unité.
- Assurez-vous que l'unité soit chargée.

Pas de son - général

- Le volume de l'appareil externe est réglé au minimum, augmentez le volume.

L'appareil Bluetooth ne peut pas se coupler ou se connecter à l'unité.

- Vous n'avez pas activé la fonction Bluetooth de votre appareil. Consultez le manuel d'utilisation de votre appareil pour activer la fonction Bluetooth.
- L'unité est déjà connectée à un autre appareil Bluetooth; déconnectez cet appareil et réessayez.

SPÉCIFICATIONS

PILES RECHARGEABLES
Type de batterie: Batterie Lithium-ion 3.7V 3000mAh
Puissance de charge: CC 5.0V 2.0A
Durée de fonctionnement: Environ 10 heures à 50% du volume après chargement complet
Temps de chargement: Environ 5 heures

BLUETOOTH

Bluetooth® 2.402-2.48GHz
Puissance de sortie des RF (fréquences radio): 1.58 dBm
Version Bluetooth: V5.0
Distance de fonctionnement: Jusqu'à 10 mètres mesurés en espace ouvert (les murs et les structures peuvent affecter la portée de l'appareil).

Les caractéristiques et les spécifications sont sujettes à modification sans préavis.

CONSIGNES DE SÉCURITÉ

- Veillez à assurer une ventilation suffisante et ne couvrez pas les orifices de ventilation de l'appareil.
- Ne placez pas de bougie sur ou à proximité de l'appareil.
- Utilisez cet appareil dans des climats tempérés.
- Veillez à ne pas exposer votre appareil aux écoulements.
- Prévoyez un espace de 5 cm minimum autour de l'appareil pour assurer une ventilation suffisante.
- Ne placez pas de récipient rempli de liquide, tel qu'un vase, sur l'appareil.
- La plaque signalétique est située sur le dessus de l'appareil.
- Sous l'effet de phénomènes électriques transitoires et/ou électrostatiques, le produit peut présenter des dysfonctionnements et une réinitialisation peut s'avérer nécessaire.
- Le fonctionnement normal du produit peut être perturbé par de fortes interférences électromagnétiques. Si tel est le cas, il suffit de réinitialiser le produit pour qu'il reprenne son fonctionnement normal en suivant le manuel d'instructions. Si le fonctionnement ne revient toujours pas à la normale, veuillez déplacer et utiliser le produit dans un endroit offrant une meilleure réception.

- Si à l'avenir vous désirez vous débarrasser de cet appareil, veuillez noter que les appareils électriques ne doivent pas être jetés avec les ordures ménagères. Renseignez-vous pour connaître le centre de recyclage le plus proche. Consultez les autorités locales ou votre revendeur pour plus de détails (directiv sur les déchets des équipements électriques et électroniques).

Nos emballages peuvent faire l'objet d'une consigne de tri, pour en savoir plus: www.quefaireadesdechets.fr



Cet appareil et ses accessoires se recyclent

Points de collecte sur www.quefaireadesdechets.fr
Privilégiez la réparation ou le don de votre appareil !

NEW ONE S.A.S
10, Rue de la Mission, 25480 Ecole Valentin, France



GB SPLASH PROOF PORTABLE BLUETOOTH SPEAKER

LOCATION OF CONTROLS

- 1. **O**: Power on/off
- 2. **M**: Button: To select function mode: Bluetooth, USB, AUX; Stereo pairing function
- 3. **D**: Button: Play/ Pause; End call/ Transfer call/ End call
- 4. **+** / **-**: Button: To adjust volume; To select desired track; Disconnect the paired Bluetooth device
- 5. USB port for MP3 playback
- 6. Indicator of battery
- 7. USB-C port for charging the built-in battery
- 8. **AUX IN** jack (3.5MM); RESET button
- 9. Microphone
- 10. Bluetooth indicator
- 11. Shoelace holder
- 12. Color light
- 13. Main speakers
- 14. Passive membrane

POWER SUPPLY

The unit is powered by a built-in, lithium-ion rechargeable battery. Charge the built-in battery for at least 4 hours before using the device for the first time.

To charge the internal battery, connect the smaller end of the supplied USB cable to the USB-C port and the other end to a powered USB jack on your computer or an AC power supply (not included).

The charging indicator will change to red color during charging and light off when the battery becomes fully charged.

Notes:

- The unit is supplied from limited power sources.
- The unit is designed with a thermal protection system. When the unit's operation temperature exceeds 45°C, it will stop charging the built-in battery automatically for protection. In this case, await the unit to cool down to resume normal.
- In a concern of saving energy, when playback has reached to the end or listening volume is set at a very low level and no control is operated on the device for a period of 10 minutes, the unit will turn off automatically.
- Warnings:
 - While using the built-in battery, the environmental temperature should be 5°C (41°F) to 35°C (95°F).
 - The built-in battery in this device may present a risk of fire or chemical burn if misreated. Do not disassemble, heat above 100°C (212°F) or incinerate.
 - To get the longest service life of the built-in battery, charge at indoor-temperature.
 - Attention should be drawn to the environmental aspects of battery disposal.
 - Do not throw batteries in fire!
 - Battery shall not be exposed to excessive heat such as sunshine, fire or the like.
 - When the battery is low, you will hear the warning tone. The unit will turn off automatically when the battery is too low to work.
- There are many USB devices in the market. We cannot guarantee to support all different models. Please try another USB device if your device is not supported.

CAUTION: Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.

TURNING UNIT ON/OFF

Long press **O** to turn on/off the unit. You will hear different indication tone respectively.

BLUETOOTH FUNCTION

The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by New One S.A.S is under license. Other trademarks and trade names are those of their respective owners.

Pairing a Bluetooth Device

1. Press and hold **O** to turn on the unit. The Bluetooth indicator will blink blue rapidly indicating it is in Pairing mode.
2. On the Bluetooth device, enable Bluetooth and select "MUSE M-780 BT" from the Device List. (Refer to the user manual of the device to be connected for detailed operations.) If the Bluetooth device prompts for a passcode, use "0000". Some Bluetooth devices will ask you to accept the connection. If the units are paired properly, the Bluetooth indicator will remain on after paired successfully. If there is no pairing or pairing is not successful within 10 minutes, the unit will turn off automatically.
- Tip: If you want to connect your Bluetooth speaker to another Bluetooth audio device, press **+** and **-** button simultaneously to disconnect the device, the Bluetooth indicator will blink. Then, follow the steps above to make a new connection.

- On some devices such as computers, once paired you must select the unit from the Bluetooth menu and choose "Use as Audio Device (stereo)" or similar.
- Pairing remains intact when the unit and/or your Bluetooth device is taken out of communication range. An active connection will be re-established when your Bluetooth device returns within range.
- When the unit is turned on again, it will automatically try to reconnect with the most recently paired Bluetooth device.

Hereby, NEW ONE S.A.S, declares that this MUSE M-780 BT/ M-780 LG/ M-780 BTR/ M-780 BTB is in compliance with the EMC Directive 2014/53/EU and other relevant provisions of Directive 2014/53/EU. The declaration of conformity may be consulted at www.muse-europe.com

Using a Bluetooth Device

1. Press and hold **O** to turn on the unit. With a unit paired (see previous section), operate your Bluetooth device and its sound will be heard through the M-780 BT speaker.
2. Press **D** button to pause playback. Press again to resume playback.
3. Press **+** and **-** buttons to adjust the volume. You can also adjust the volume on the device to which you are paired.
4. Press and hold **+** and **-** buttons to select the desired track. You can also adjust the track on the device to which you are paired.

Receiving / Ending a Phone Call

This unit is equipped with a built-in microphone, which allows you to make or end calls of a connected mobile phone through this unit. Make sure your Bluetooth-enabled mobile phone is paired with the unit. When there is an incoming call to the connected mobile phone, you will hear an incoming call alert tone from the unit.

1. Press **D** button to answer the incoming call.
2. Press **D** button again to end call.
3. To reject the incoming call, press and hold **D** button.
4. To transfer the sound between the mobile phone and the unit, press and hold **D** button during a call.

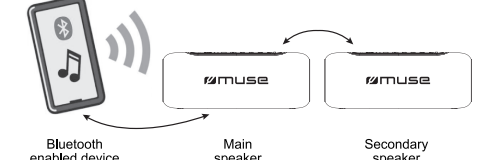
Notes:

- This unit will not operate or may operate improperly with some Bluetooth mobile phones/ audio players.
- If the conversation is not clear, try to move closer to the microphone (located on top of the unit).

STEREO PAIRING

This function makes it possible for you to get stereo surround sound quality. It requires two Bluetooth speakers M-780 BT to realize the real Bluetooth radio channel wireless separation, therefore, you've got to purchase two M-780 BT.

Tips: It is suggested that the distance between the main speaker and secondary speaker is within 4 meters.



Strictly follow the steps below to ensure the stereo pairing function works properly.

1. Turn on the two Bluetooth speakers M-780 BT. Press **M** button repeatedly to select Bluetooth mode for both speakers.
2. When both speakers are in pairing mode, press and hold **M** button on one Bluetooth speaker which will become the main speaker (left channel) until you hear the indication tone, then it will search and connect to the secondary speaker (right channel). They will recognize the left and right channel automatically.
3. Connect your main speaker to Bluetooth enabled device (e.g. smart phone).
4. Play your song and listen to the sound in stereo.
5. Press **D** button on either speaker to pause playback. Press again to resume playback.
6. Press and hold **M** button on either speaker to disconnect the stereo pairing.

CONNECTING AUXILIARY SOURCE

1. Press and hold **O** to turn on the unit.
2. Connect your auxiliary source (e.g. mp3 player) to the **AUX IN** jack on unit (cable included). The unit will switch to AUX mode automatically. If auxiliary source has already been inserted, press **M** button repeatedly to switch to AUX mode.
3. Start playback of the external unit and the external audio unit's output sound will be heard through the M-780 BT's speakers.
4. Adjust the volume and select your desired track on the external audio unit.
5. To stop playback, disconnect the audio cable from the **AUX IN** jack. The unit will switch to Bluetooth mode automatically.

USB PLAYBACK

Open the plastic cover, insert an USB device (not included), connect your USB device to the USB port, the set will switch to USB mode automatically. If USB has already been inserted, press **M** button to switch to USB mode.

Notes:

- The total number of MP3 files on the USB device should not exceed 999.
- The device may not contain more than 99 directories.
- The reading time takes about a few seconds or more depending on the amount of MP3 files and folders on USB device.
- Do not put anything other than a USB device to the port of this unit. Other objects may damage the USB mechanism.
- The USB socket must not be connected to the computer directly, for that may damage the unit.
- There are many USB devices in the market. We cannot guarantee to support all different models. Please try another USB device if your device is not supported.

USING THE COLOR LIGHT

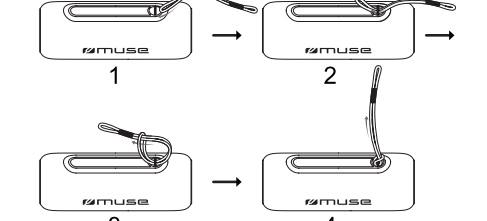
When the unit is on, press and hold **D** button repeatedly to turn on/off the color light and change the color light effect.

RESET

Press **RESET** button in **AUX IN** jack with pointed object (such as pin/ stick) to reset the unit to its initial settings.

INSTALLING THE SHOELACE

1. To insert the shoelace into the cavity, use a pin/stick to pull the shoelace out through inside.
2. Tie a knot in the shoelace.



TROUBLESHOOTING GUIDE

Should this unit exhibit a problem, check the following before seeking service:

No Power

- Power is not on; Press and hold **O** to turn on the unit.
- Make sure the battery is recharged.

No Sound – General

- External device's volume is set to minimum; raise volume.

The Bluetooth device cannot pair or connect with the unit.

- You have not activated the Bluetooth function of your device. Refer to the user manual of your device to activate Bluetooth function.
- The unit is already connected with another Bluetooth device; disconnect that device and then try again.

SPECIFICATIONS

RECHARGEABLE BATTERY

Battery Type: 3.7V 3000mAh Lithium-Ion Battery
Charging power: DC 5.0V 2.0A
Operating Time: Approx. 10 hours at 50% volume after fully charged
Charging Time: Approx. 5 hours

BLUETOOTH

Bluetooth® 2.402-2.48GHz
RF Output Power: 1.58 dBm
Bluetooth Version: V5.0
Working Distance: Up to 10 meters measured in open space (wall and structures may affect range of device)

Specifications are subject to change without notice.

SAFETY INSTRUCTIONS

- The ventilation should not be impeded by covering the ventilation openings with items such as newspapers, table-cloths, curtains, etc.
- No naked flame sources, such as lighted candles, should be placed on the apparatus.
- The use of apparatus in moderate climates.
- The apparatus should not be exposed to dripping or splashing.
- Ensure a minimum distance of 5cm around the apparatus for sufficient ventilation.
- Do not place objects filled with liquids, such as vases, on the apparatus.
- The marking plate is located on the top of unit.
- Under the influence of electrical fast transient or/and electrostatic phenomenon, the product may malfunction and require user to power up.
- The normal function of the product may be disturbed by strong Electro-Magnetic Interference. If so, simply reset the product to resume normal operation by following the instruction manual. In case the function could not resume, please use the product in other location.

Recycling

If at any time in the future you should need to dispose of this product, please note that Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice. (Waste Electrical and Electronic Equipment Directive)

NEW ONE S.A.S

10, Rue de la Mission, 25480 Ecole Valentin, France



PT CAIXAS DE SOM BLUETOOTH RESISTENTE Á ÁGUA

DESCRIÇÃO DO APARELHO

1. **O**: Ligar/ Desligar
2. **M**: Para selecionar o modo de funcionamento: Bluetooth, USB, AUX; Emparelhamento estéreo
3. **D**: Reproduzir/ Pausar; Botão de controle de iluminação; Recerchar chamadas/ Transferir chamadas/ Terminar chamadas
4. **+** / **-**: Para ajustar o volume; selecione a faixa desejada; Desconecte o dispositivo Bluetooth emparelhado
5. Conexão USB para reprodução de MP3
6. Indicador de bateria
7. Porta USB-C para carregar a bateria integrada
8. Tomada de entrada AUX (3.5mm); Botão Reinitialização
9. Microfone
10. Indicador Bluetooth
11. Porta-atacadador
12. Luz colorida
13. Alifilante
14. Membrana passiva

ALIMENTAÇÃO

O aparelho vem equipado com uma bateria recarregável de íões de lítio. Carregue a bateria integrada durante pelo menos 4 horas antes de utilizar o dispositivo pela primeira vez.
Para carregar a bateria interna, ligue a extremidade mais pequena do cabo USB fornecido à porta USB-C e a outra extremidade a uma porta USB no seu computador ou a uma fonte de alimentação CA (não incluída).
O indicador de bateria muda para a cor vermelha durante o carregamento e desliga quando a bateria fica completamente carregada.

Notas:

- A unidade é fornecida por fontes de alimentação limitadas.
- A unidade foi desenhada com um sistema de proteção térmica. Quando a temperatura de funcionamento da unidade exceder os 45°C, esta para de carregar a bateria embutida automaticamente para proteção. Nesse caso, aguarde que a unidade arrefeça para voltar ao normal.
- Para poupar energia, quando a reprodução chega ao fim, ou o volume de som é ajustado para um nível muito baixo e não é operado qualquer controlo no dispositivo por um período de 10 minutos, a unidade será desligada automaticamente.

Aviços:

- Enquanto utiliza a bateria integrada, a temperatura ambiental deverá ser entre 5°C (41°F) a 35°C (95°F).
- Para obter a maior duração possível da bateria integrada, carregue a temperaturas de interior.
- A bateria integrada deste dispositivo pode apresentar risco de fogo ou queimaduras químicas se não for devidamente manuseada. Não a desmonte, não a exponha a temperaturas superiores a 100°C (212°F) e não a incinere.
- Cumpra as regras ambientais relativamente à disposição de pilhas usadas.
- Não atire pilhas para o fogos!
- Não exiba as pilhas a um calor excessivo, como por exemplos aos raios solares, ao fogo e a outras fontes de calor similares.</

