

XTM-D MIC ADAPTER
Digital Wireless Adapter Set for Dynamic Microphones

(EN) Safety Instruction

1. Please read and follow all instructions.
2. Keep the apparatus away from water, except for outdoor products.
3. Clean only with a dry cloth.
4. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
5. Do not install near any heat sources such as radiators, heat registers, stoves or other apparatus (including amplifiers) that produce heat.
6. Use only attachments/accessories specified by the manufacturer.
7. Use only specified carts, stands, tripods, brackets, or tables. Use caution to prevent tip-over when moving the cart/apparatus combination.



WARNING

Replacement of a battery with an incorrect type can defeat a safeguard. Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery can result in an explosion. Leaving a battery in an extremely high temperature surrounding environment can result in an explosion or the leakage of flammable liquid or gas. A battery subjected to extremely low air pressure may result in an explosion or the leakage of flammable liquid or gas. Attention should be drawn to the environmental aspects of battery disposal. Batteries (battery pack or batteries installed) shall not be exposed to excessive heat such as sunshine, fire or the like.



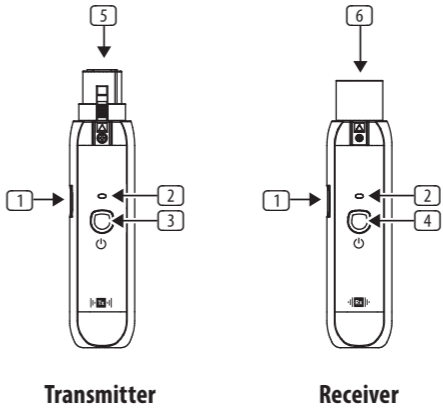
XTM-D MIC ADAPTER

- Unleash wireless superior sound and mobility with XTM-D upgrade
- Empower your performance with our versatile tool suitable for broadcasters, presenters, lecturers, vocalists, instrumentalists, actors, and artists
- Experience wireless freedom at its best with XTM-D's 30 m (100 ft) range
- Perform with confidence knowing XTM-D's impressive 9-hour runtime won't let you down
- Enjoy the highest signal integrity with XTM-D's gold-plated 3-pin XLR output connector
- Perform without restrictions with XTM-D's license-free digital wireless connectivity
- Keep your XTM-D safe and secure with our high-quality zipper case and USB charging cable included

Accessories Supplied

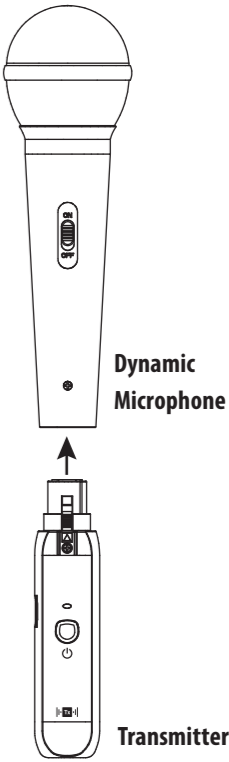
- USB charging (Y) cable x 1
- Protective case

CONTROLS

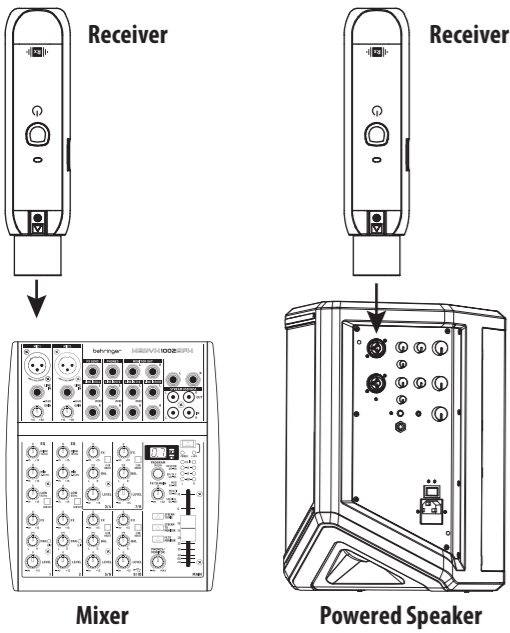


- 1 USB Type C charging port
- 2 Status LED
- 3 Transmitter POWER and PAIR/MUTE Button
- 4 Receiver POWER and PAIR/MUTE Button
- 5 Transmitter XLR 3 Pin Female Connector (A3F)
- 6 Receiver XLR 3 Pin Male Connector (A3M)

TRANSMITTER HOOKUP



RECEIVER HOOKUP



Operation



A charger is not included. The power delivered by the charger must be between 4V/465mA (1.86W) minimum required by this equipment, and 6.5V/550mA (3.58W) maximum, in order to achieve the maximum charging speed. This equipment supports the USB Power Delivery charging protocol.

1. Please charge the transmitter and receiver before use.
2. Connect the transmitter directly to the XLR output connector of your dynamic microphone.
3. Connect the receiver directly to the microphone XLR input of your mixer or powered speaker.

Power ON/OFF

4. Press and hold the power button for 3 seconds to turn ON/OFF the transmitter.
5. Press and hold the power button for 3 seconds to turn ON/OFF the receiver.

Mute / Unmute

6. Short-press the power button once to mute or unmute the transmitter or the receiver.

Pairing

The transmitter and receiver come pre-programmed for auto-pairing immediately after power on. In case the automatic pairing is not working, please follow the method below:

7. Press and hold the power button on the transmitter and receiver for 5 seconds, then enter pairing mode. Once pairing is successful, perform a short-press of the power button to exit pairing mode.

Status LED Indicator

Status	LED
Not Paired to Receiver*	Amber flashing every 3 seconds
Pairing Mode	Red/Amber flashing alternately
Paired to Receiver*	Amber
Mute ON	Amber flashing every 1 second
Low Battery	Red Flashing
Charging	Red
Fully Charged	Off

*Note: The wireless receiver and transmitter communicate directly with each other, and do not require Bluetooth.

Specifications

Wireless Transmitter	
Connector type	XLR3F
Battery backup	Up to 9 hours
Battery capacity	500 mAh / 3.7 V
Charging duration	About 1 hour
Charging port	USB C
Weight	50 grams

Wireless Receiver	
Connector type	XLR3M
Battery backup	Up to 11 hours
Battery capacity	500 mAh / 3.7 V
Charging duration	About 1 hour
Charging port	USB C
Weight	50 grams

Wireless System	
Wireless technology	2.4 GHz ISM
Modulation	GFSK
Maximum transmission power	9.08 dBm
Operating frequency	2409 MHz - 2475 MHz
Number of channels	34
Latency	Less than 6 mS
Working distance	Up to 30 m

Behringer is constantly striving to maintain the highest professional standards. As a result of these efforts, modifications may be made from time to time to existing products without prior notice. Specifications and appearance may differ from those listed or illustrated.

LEGAL DISCLAIMER

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LIMITED WARRANTY

For the applicable warranty terms and conditions and additional information regarding Music Tribe's Limited Warranty, please see complete details online at community.musictribe.com/support

FEDERAL COMMUNICATIONS
COMMISSION COMPLIANCE
INFORMATION

Behringer

XTM-D MIC ADAPTER

Responsible Party Name: Music Tribe Commercial NV Inc.

Address: 122 E. 42nd St.1,
8th Floor NY, NY 10168,
United States

Email Address: legal@musictribe.com

XTM-D MIC ADAPTER-T FCC ID: QWHXTM-DMIC-T

XTM-D MIC ADAPTER-R FCC ID: QWHXTM-DMIC-R

XTM-D MIC ADAPTER

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.

This equipment 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.

Important information:

Changes or modifications to the equipment not expressly approved by Music Tribe can void the user's authority to use the equipment.

Caution!

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modification to this equipment. Such modifications could void the user authority to operate the equipment.

FCC RF Radiation Exposure Statement:

The FCC SAR limit is 1.6 W/kg, with a maximum SAR value of 0.38 W/kg when testing the device for use on the body. The device was tested at 0 mm and meets RF exposure requirements.

CAN ICES-003 (B)/NMB-003(B)

IC RF Radiation Exposure Statement:

Caution!

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s).

Operation is subject to the following two conditions:

- (1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

The IC SAR limit is 1.6 W/kg, with a maximum SAR value of 0.38 W/kg when testing the device for use on the body. The device was tested at 0 mm and meets RF exposure requirements.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique 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;
2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement

La limite du das de l'ic est de 1.6 W/kg, avec une valeur maximale du das de 0.38 W/kg lorsque l'appareil est testé pour une utilisation sur le corps. L'appareil a été testé à 0 mm et répond aux exigences d'exposition aux RF.



Hereby, Music Tribe declares that this product is in compliance with Directive 2014/53/EU, Directive 2014/30/EU, Directive 2014/35/EU, Directive 2011/65/EU and Amendment 2015/863/EU, Directive 2012/19/EU, Regulation 519/2012 REACH SVHC and Directive 1907/2006/EC.

Full text of EU DoC is available at <https://community.musictribe.com/>

EU Representative: Music Tribe Brands DK A/S

Address: Gammel Strand 44, DK-1202 København K, Denmark

UK Representative: Music Tribe Brands UK Ltd.

Address: 8th Floor, 20 Farringdon Street, London EC4A 4AB, United Kingdom



Correct disposal of this product: This symbol indicates that this product must not be disposed of with household waste, according to the WEEE Directive (2012/19/EU) and your national law. This product should be taken to a collection center licensed for the recycling of waste electrical and electronic equipment (EEE). The mishandling of this type of waste could have a possible negative impact on the environment and human health due

to potentially hazardous substances that are generally associated with EEE. At the same time, your cooperation in the correct disposal of this product will contribute to the efficient use of natural resources. For more information about where you can take your waste equipment for recycling, please contact your local city office, or your household waste collection service.

中国无线电型号核准豁免声明：

（一）该设备符合‘微功率短距离无线电发射设备名录和技术要求’的第（一）条款，用于家庭、办公室和商场等场所，采用高斯频移键控（GFSK）技术，内置天线，进行无线音频传输。

（二）用户不得擅自改变使用场景或使用条件、扩大发射频率范围、加大发射功率（包括额外加装射频功率放大器），不得擅自更改发射天线；

（三）不得对其他合法的无线电台（站）产生有害干扰，也不得提出免受有害干扰保护；

（四）该设备可以承受辐射射频能量的工业、科学及医疗（ISM）应用设备的干扰或其他合法的无线电台（站）干扰；

（五）如对其他合法的无线电台（站）产生有害干扰时，应立即停止使用，并采取消除措施消除干扰后方可继续使用；

（六）在航空器内和依据法律法规、国家有关规定、标准划设的射电天文台、气象雷达站、卫星地球站（含测控、测距、接收、导航站）等军民用无线电台（站）、机场等的电磁环境保护区域内使用微功率设备，应当遵守电磁环境保护及相关行业主管部门的规定；

（七）禁止在以机场跑道中心点圆心、半径5000米的区域内使用各类模型遥控器；

（八）该微功率设备使用时运行的环境条件：运行温度为0℃~+45℃，3.7V锂电池供电，充电电压5V