

[Manuals.plus](#) /

› [RHM](#) /

› RHM Podcast Equipment Bundle User Manual

RHM M9+T18

RHM Podcast Equipment Bundle User Manual

Model: M9+T18

Brand: RHM

INTRODUCTION

The RHM Podcast Equipment Bundle (Model M9+T18) is an all-in-one audio interface and DJ mixer designed for streaming, podcasting, and gaming. This comprehensive kit provides essential tools for high-quality audio production, featuring a condenser microphone, a sound card with various effects, and wide compatibility with multiple devices and platforms. It aims to simplify the content creation process with intuitive controls and robust features.

WHAT'S IN THE BOX

The RHM Podcast Equipment Bundle includes the following components:

- Live Sound Card (Audio Interface DJ Mixer)
- XLR-3.5mm Condenser Streaming Microphone
- Desktop Microphone Tripod Stand
- Monitor Earphone
- USB-C to USB-A Charging Cable
- 2 x 3.5mm TRRS Audio Cables
- 1 x Dual Type C Cable
- User Manual



Figure 1: All components included in the RHM Podcast Equipment Bundle.

SETUP GUIDE

1. Microphone Assembly

Assemble the condenser microphone onto the desktop tripod stand. Ensure the microphone is securely fastened to the shock mount, and the shock mount is attached to the stand.

Equipment With a XLR to 3.5mm Condenser Microphone

Get clean, natural, clear sound



Figure 2: Assembled microphone and stand, ready for connection.

2. Sound Card Connections

Connect the XLR-3.5mm microphone cable to the microphone and the corresponding input on the Live Sound Card. Use the provided audio cables to connect your smartphone, laptop, or other devices to the sound card's input/output ports. The dual Type C cable is used for connecting to devices with Type C ports.

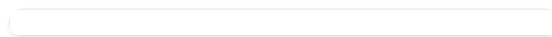


Figure 3: Overview of sound card connections for different devices.

For detailed port identification, refer to the diagram below:



Figure 4: Detailed connection diagram of the Live Sound Card ports.

3. Device Compatibility

The RHM Podcast Equipment Bundle is compatible with Android, iOS, macOS, and Windows operating systems. It supports various streaming and recording software including Instagram, Facebook, YouTube, TikTok, and Twitter.

WIDE COMPATIBILITY

Suitbale for live streaming on TikTok, Facebook, OBS, Youtube



Figure 5: The sound card is compatible with multiple devices and streaming platforms.

OPERATING INSTRUCTIONS

1. Basic Controls

The sound card features sliders for microphone volume, backing track volume, and monitor volume. Knobs are available for High, Mid, Low frequencies, Record volume, Special Effect volume, and Reverb level. The LED indicators show real-time audio levels.

2. Sound Modes

Select from 6 live broadcast modes to adjust your voice and enhance your live stream:

- **Primal Sound:** Original voice.
- **Recording Studio:** Optimized for studio-quality recording.

- **Karaoke:** Enhances vocals for singing.
- **MC:** Mode for master of ceremonies.
- **Crack:** Unique vocal effect.
- **Lightning:** Special effect mode.



Figure 6: The 6 Live Broadcast Modes for voice adjustment.

3. Voice Change Effects

Transform your voice with 4 distinct voice change effects:

- **Baby:** Child-like voice.
- **Female Voice:** Changes pitch to a female voice.
- **Male Voice:** Changes pitch to a male voice.
- **Monster Voice:** Deep, distorted voice.

4 KINDS VOICE CHANGE EFFECTS



Child Voice



Female Voice



Male Voice



Monster Voice

Figure 7: Buttons for activating different voice change effects.

4. Sound Effects

The sound card includes 13 preset sound effects to create an engaging atmosphere:

- Cheer, Din, 9277, Kiss, Gunshot, Yell, Laughter, PUBG, Awesome, Dindin, Giggle, Applause, Slash.



Figure 8: Buttons for triggering various sound effects.

5. Special Functions

- **Denoise:** Filters background noise for clear audio.
- **Elimination:** Removes 85% of singer's vocals from background music.
- **Internal Play:** Allows the audience to hear both microphone sound and music from the computer.
- **Voice Over:** When activated, highlights your voice by lowering background music.
- **One Button Bel Canto:** Quickly adjusts audio quality, timbre, and volume for better live sound effects.

- **Bluetooth (BT):** Enables wireless music input from Bluetooth-enabled devices.

INTELLIGENT NOISE REDUCTION

Eliminate background noise and enjoy a clearer audio experience



Figure 9: The Denoise function helps eliminate background noise.



Figure 10: The Voice Over function for clear vocal prominence.



Figure 11: Smart Bluetooth Technology for wireless audio input.

SPECIFICATIONS

Feature	Detail
Model Number	M9+T18
Item Weight	3.23 pounds (1.47 Kilograms)
Product Dimensions	9.25 x 5.98 x 1.77 inches
Connectivity Technology	Bluetooth, 3.5 mm Jack, 6.35mm Jack, OTG
Hardware Interface	USB, USB 3.0 Type C
Compatible Devices	Android, iOS, macOS, Windows, etc.
Supported Software	Instagram, Facebook, YouTube, TikTok, Twitter

Power Source	Battery Powered (1 Lithium Ion battery included)
Number of Channels	2

TROUBLESHOOTING

If you encounter issues with your RHM Podcast Equipment Bundle, consider the following:

- **No Sound Output:** Check all cable connections. Ensure the sound card is powered on and charged. Verify volume levels on the sound card and connected devices.
- **Poor Audio Quality:** Ensure microphone is correctly positioned. Check for background noise and use the Denoise function. Verify cable integrity.
- **Device Not Recognized:** Ensure the correct cables are used for your device (e.g., Type C for compatible phones/laptops). Restart the sound card and your device.
- **Effects Not Working:** Ensure the Special Effect volume knob is turned up. Some effects may only be audible through monitoring headphones.
- **Bluetooth Connectivity Issues:** Ensure Bluetooth is enabled on your device and the sound card's BT button is active. Disconnect and re-pair the devices.

For more detailed troubleshooting, refer to the comprehensive User Manual (PDF) available for download from the product's Amazon page.

MAINTENANCE

To ensure the longevity and optimal performance of your RHM Podcast Equipment Bundle:

- Keep the device clean and free from dust. Use a soft, dry cloth for cleaning.
- Avoid exposing the sound card to extreme temperatures, humidity, or direct sunlight.
- Store the equipment in a cool, dry place when not in use.
- Handle cables and connectors with care to prevent damage.

WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the contact details provided in the included User Manual or visit the official RHM store page on Amazon.

RHM Store: [Visit the RHM Store](#)

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question

and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

<https://manuals.plus/asin/B0B6FNWQJP>

More documents and user manuals: **<https://manuals.plus/>**