

sbjuetc Chocolate Plus

M-VAVE Chocolate Plus Wireless MIDI Controller User Manual

Model: Chocolate Plus

1. INTRODUCTION

The M-VAVE Chocolate Plus is a compact and lightweight wireless MIDI controller designed for musicians on the go. It features four programmable buttons and a pedal input, allowing seamless control over digital audio workstations (DAWs), virtual instruments, and effects. This manual provides detailed instructions for setting up, operating, and maintaining your Chocolate Plus MIDI Controller.



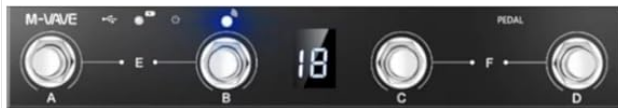
Image: Top-down view of the M-VAVE Chocolate Plus Wireless MIDI Controller, showcasing its four foot switches and central display.

2. WHAT'S IN THE BOX

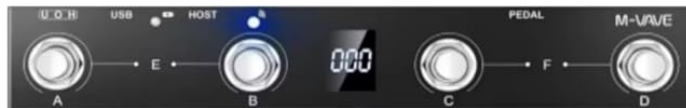
Upon opening your M-VAVE Chocolate Plus package, please ensure all the following items are present:

- M-VAVE Chocolate Plus MIDI Controller
- USB Charging Cable
- User Manual (this document)

CHOCOLATE



CHOCOLATE PLUS



product		
model	CHOCOLATE	CHOCOLATE PLUS
MIDI support (PC,CC,NOTE ON/OFF, SYSEX)	✓	✓
Page turning support	✓	✓
Multimedia playback support	✓	✓
Auto Save	✓	✓
TRS to MIDI to Interface	✓	✓
Keyboard support	✓	✓
Advanced custom MIDI keys	✓	✓
Hardware HOST (Can be directly connected to control the effect device)	✗	✓
MIDI code advanced customization with switchable bank (64 out of 16 groups)	✗	✓
Custom keyboard combination keys (Ctrl, Shift, Alt, Win/Command)	✗	✓
Keyboard combination keys can switch to bank (6 groups of 24)	✗	✓
BLE controls other effectors with	✗	✓
SYSEX length(Byte)	128	200

Image: Contents of the M-VAVE Chocolate Plus package, including the controller, its box, the user manual, and a USB cable.

3. SETUP GUIDE

3.1 Charging the Device

The Chocolate Plus features a 300mAh battery. Connect the provided USB cable to the USB-C port on the controller and to a 5V DC power source. A full charge takes approximately 2.5 hours and provides up to 12 hours of battery life.

3.2 Connecting Wirelessly (Bluetooth)

1. Ensure the Chocolate Plus is powered on.
2. On your device (smartphone, tablet, computer), enable Bluetooth.
3. Open the dedicated M-VAVE CubeSuite application (available for Android and iOS).
4. Within the app, search for and select the "Chocolate Plus" device to establish a Bluetooth connection.

3.3 Connecting via USB

For a wired connection, simply connect the Chocolate Plus to your computer or compatible device using the USB cable. The device will be recognized as a standard MIDI controller.

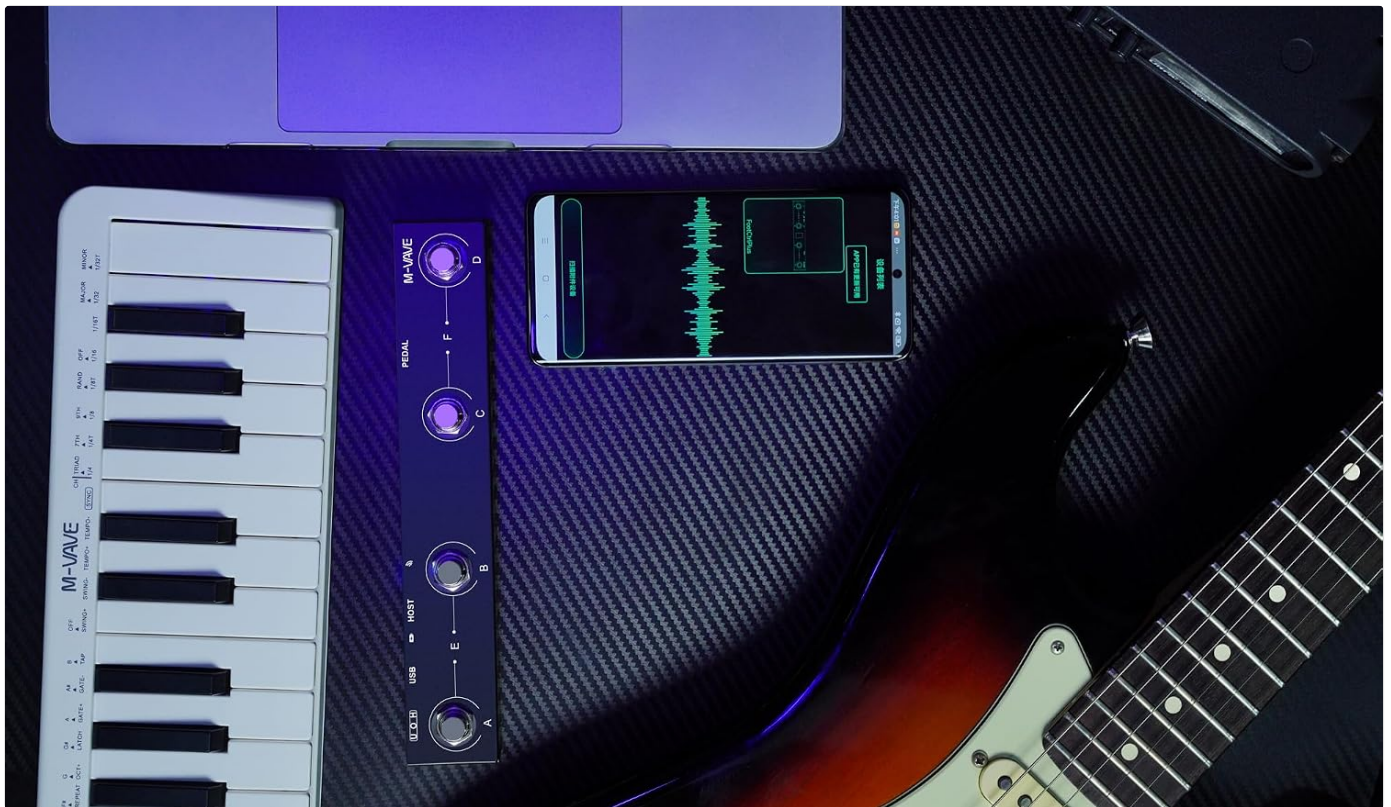


Image: The M-VAVE Chocolate Plus MIDI Controller positioned with a smartphone displaying the control application, alongside a mini keyboard and a guitar, illustrating its connectivity options.

4. OPERATING INSTRUCTIONS

4.1 Basic Functions

The Chocolate Plus features four foot switches (A, B, C, D) and a central display. The switches can be programmed to send various MIDI messages.

- **Foot Switches (A, B, C, D):** Used to trigger programmed MIDI commands.
- **Display Screen:** Shows current bank, preset number, or other relevant information.
- **Pedal Input:** Connect an external expression or sustain pedal for additional control.



Image: A foot pressing one of the switches on the M-VAVE Chocolate Plus, demonstrating its intended use as a foot controller.

4.2 Programming and Customization

The M-VAVE Chocolate Plus is fully programmable via the CubeSuite app. This allows for advanced customization of MIDI messages and functions.

- **MIDI Support:** Supports PC (Program Change), CC (Control Change), NOTE ON/OFF, and SYSEX messages.
- **Advanced Custom MIDI Keys:** Configure specific MIDI commands for each switch.
- **Bank Switching:** The device supports 16 groups with 64 banks in total for MIDI code advanced customization. Keyboard combination keys can switch between 6 groups (24 banks).
- **Keyboard Custom Combination Keys:** Assign keyboard shortcuts (Ctrl, Shift, Alt, Win/Command) for computer control.
- **Hardware HOST:** Directly connect to and control external effects devices.
- **BLE-MIDI:** Control other effectors with BLE-MIDI capabilities.



Image: The M-VAVE Chocolate Plus integrated into a larger pedalboard setup, demonstrating its compatibility with other musical effects devices.

5. MAINTENANCE

To ensure the longevity and optimal performance of your M-VAVE Chocolate Plus MIDI Controller, follow these simple maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe down the device. Avoid abrasive cleaners or solvents.
- **Storage:** Store the controller in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** For extended storage, charge the battery to approximately 50% to preserve its lifespan.
- **Firmware Updates:** Regularly check for and install firmware updates via the CubeSuite app to ensure the best performance and access to new features.

6. TROUBLESHOOTING

If you encounter issues with your M-VAVE Chocolate Plus, please refer to the following common problems and solutions:

Problem	Possible Cause / Solution
Device does not power on.	Battery may be depleted. Connect to a 5V DC power source using the USB cable and charge for 2.5 hours.

Problem	Possible Cause / Solution
Cannot connect via Bluetooth.	Ensure Bluetooth is enabled on your host device. Make sure the Chocolate Plus is within range. Restart both the Chocolate Plus and your host device. Verify you are using the correct M-VAVE CubeSuite app.
MIDI commands are not working as expected.	Check the programming within the CubeSuite app to ensure correct MIDI messages are assigned. Verify compatibility with your DAW or instrument. Ensure the firmware is up to date.
App crashes or is unstable.	Ensure your app is the latest version from the app store. Clear the app's cache or reinstall it. Check for firmware updates for the Chocolate Plus.

If these steps do not resolve your issue, please contact customer support for further assistance.

7. SPECIFICATIONS

Feature	Detail
Part Name	Chocolate Plus MIDI Controller
Material	Metal
Package Size	215*40.5*38mm (8.46 x 1.59 x 1.50 inches)
Package Weight	285g (0.63 lbs)
Power Input	DC 5V
Working Current	45mA
Battery	300mAh Lithium Polymer (included)
APP Compatibility	For CubeSuite
Color	Black
Number of Keyboard Keys	4
MIDI Support	PC, CC, NOTE ON/OFF, SYSEX
Battery Life	Up to 12 hours
Charging Time	2.5 hours

7.1 Chocolate vs. Chocolate Plus Comparison

The Chocolate Plus offers enhanced features compared to the standard Chocolate model. Key differences include:



Image: A table comparing the features of the Chocolate and Chocolate Plus MIDI controllers, highlighting the advanced capabilities of the Plus model.

8. SUPPORT AND CONTACT INFORMATION

For any product-related issues, technical support, or inquiries, please contact us. We are committed to providing a perfect solution for your needs.

Important: Please ensure you update the firmware promptly for optimal performance and to resolve potential issues. Firmware updates are typically available through the M-VAVE CubeSuite application. For further assistance, please visit the official sbujuetc support website or contact their customer service directly.

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