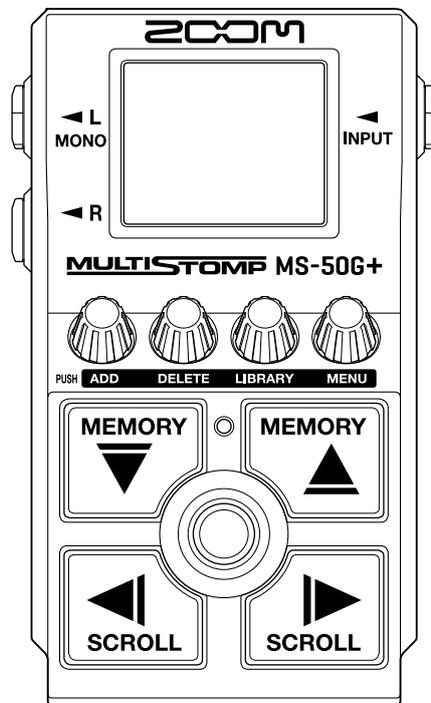


# MS-50G+

## MULTISTOMP



## Version 1.30 Supplementary Manual

You must read the Usage and Safety Precautions before use.

©2024 ZOOM CORPORATION

Copying or reprinting this manual in part or in whole without permission is prohibited.

Product names, registered trademarks and company names in this document are the property of their respective companies. All trademarks and registered trademarks in this document are for identification purposes only and are not intended to infringe on the copyrights of their respective owners.

Proper display is not possible on grayscale devices.

# Contents

---

- MS-50G+ Version 1.30 Supplementary Manual..... 3
  - Setting the channel used to receive USB MIDI.....3
  - Screen when using batteries and connected by a USB cable..... 5
  - Connecting with an iPhone/iPad.....5
- MIDI implementation chart..... 7
- Notes about this manual..... 8

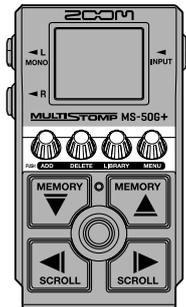
# MS-50G+ Version 1.30 Supplementary Manual

MS-50G+ firmware version 1.30 supports program changes by USB MIDI, and adds a function to set the channel used for receiving them.

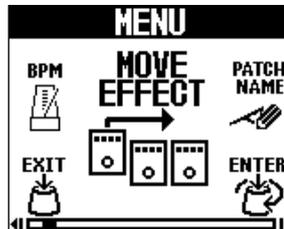
The USB bus power setting screen when using batteries has been changed.

This supplementary manual explains the changes in version 1.30.

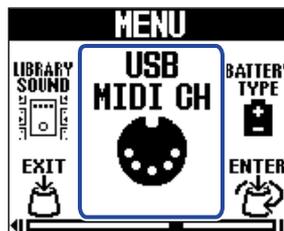
## Setting the channel used to receive USB MIDI



1. Press  to open the MENU Screen.

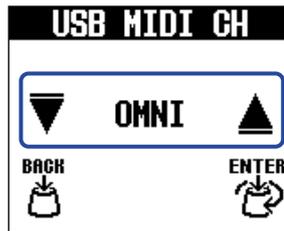


2. Select "USB MIDI CH" on the MENU Screen.



- 3.** Turn  to switch the setting.

Set it to "OMNI" to receive on all channels.



- 4.** Press .

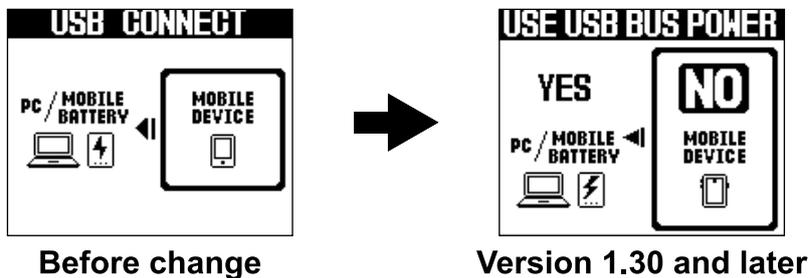
This confirms the setting.

- 5.** Press .

This reopens the Home Screen.

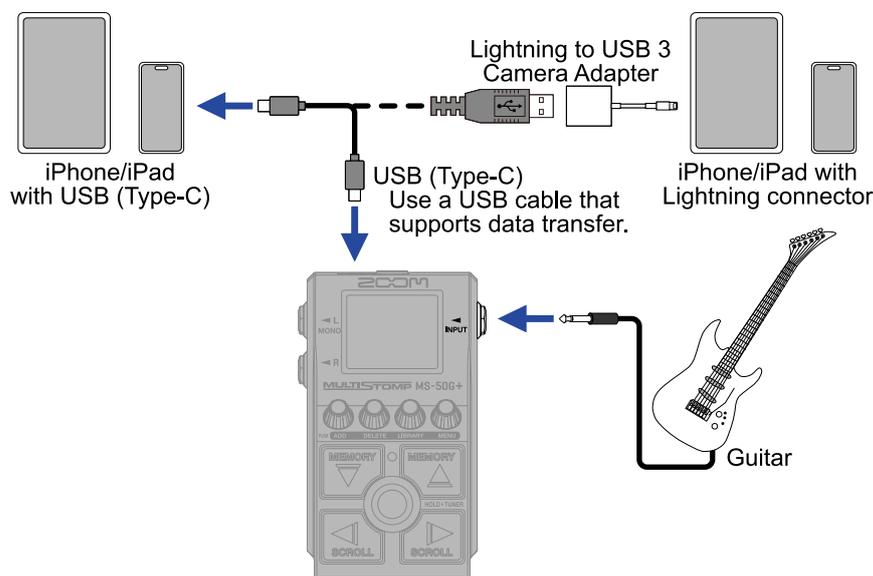
# Screen when using batteries and connected by a USB cable

The USB CONNECT screen has been changed to make it easier to understand.

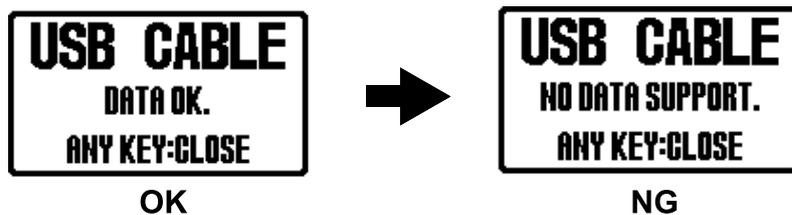


## Connecting with an iPhone/iPad

1. Start the MS-50G+.  
If using batteries, connect a cable to the INPUT jack.
2. Use a USB cable to connect the MS-50G+ and the iPhone or iPad.

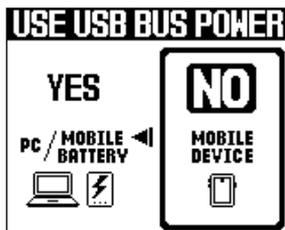
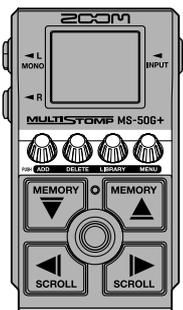


A data transfer support confirmation screen will appear.



Replace the cable with one that supports data transfer.

3. Turn  to select "NO".



# MIDI implementation chart

[MultiStomp]

Model : MS-50G+

Date : Aug. 1, 2024

Version : 1.00

Function		Transmitted	Recognized	Remarks
Basic Channel	Default Changed	x x	1 - 16 1 - 16	Memorized
Mode	Default Message Altered	x x *****	x x *****	
Note Number	True Voice	x *****	x *****	
Velocity	Note ON Note OFF	x x	x x	
After Touch	Keys Ch's	x x	x x	
Pitch Bend		x	x	
Control Change		x	x	
Program Change	True Number	x *****	o 0 - 99 0 - 99	
System Exclusive		x	x	
System Common	Song Position Song Select Tune Request	x x x	x x x	
System Real Time	Clock Commands	x x	x x	
Aux Messages	Local ON/OFF All Notes OFF Active Sense System Reset	x x x x	x x x x	
Notes				

Mode 1 : OMNI ON, POLY  
Mode 3 : OMNI OFF, POLY

Mode 2 : OMNI ON, MONO  
Mode 4 : OMNI OFF, MONO

o : Yes  
x : No

# Notes about this manual

---

- iPad, iPadOS, Lightning and Mac are trademarks of Apple Inc.
- USB Type-C is a trademark of the USB Implementers Forum.



ZOOM CORPORATION

4-4-3 Kanda-surugadai, Chiyoda-ku, Tokyo 101-0062 Japan

[zoomcorp.com](https://zoomcorp.com)