

MS-50G+

MULTISTOMP



Quick Tour

Software and documents related to this product can be viewed on the following website.



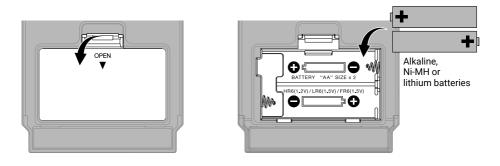
zoomcorp.com/help/ms-50gplus

You must read the Usage and Safety Precautions before use.

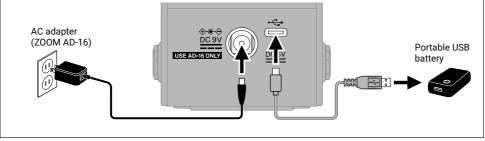
© 2023 ZOOM CORPORATION

Copying or reprinting this manual in part or in whole without permission is prohibited. You might need this manual in the future. Always keep it in a place where you can access it easily. The contents of this manual and the specifications of the product could be changed without notice.

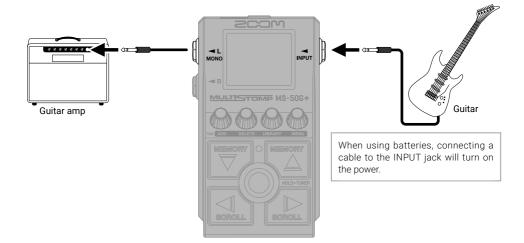
Installing batteries



A dedicated AC adapter (ZOOM AD-16) or a commercially-available portable USB battery can also be used.



Connecting equipment and turning the power on

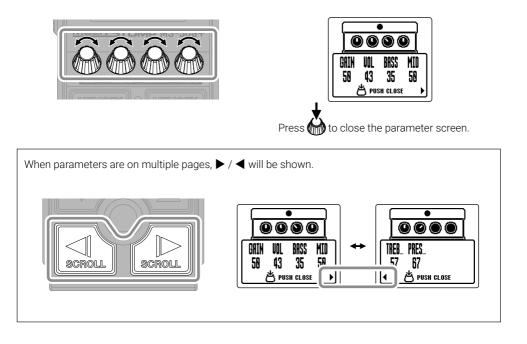


Turning effects on/off

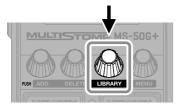




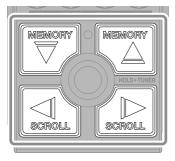
Adjusting effects



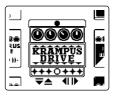
Replacing effects







Select



LIBRARY Screen

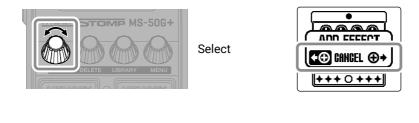


Confirm

Adding effects

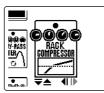








Confirm



Select an effect from the library and create an original sound.

Up to 6 effects can be combined freely using the MS-50G+.

The following message will appear when trying to add an effect that would exceed the maximum combination limit. Delete one effect before adding another one.



Changing the effect position shown



Deleting effects







Select



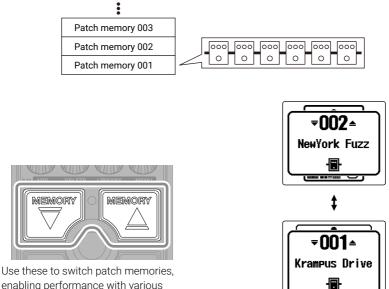






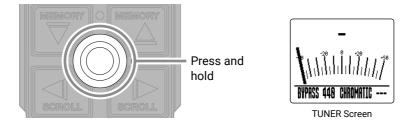
Switching patch memories

Patch memories store effect on/off states and parameter setting values. MS-50G+ effects are saved and recalled in units of patch memories. Up to 6 effects can be used in a single patch memory.



enabling performance with various tones.

Using the tuner

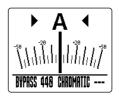


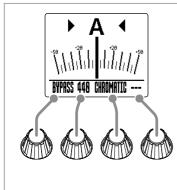
The tuner cannot be used when the selected effect has a special function assigned, for example, effects that are on only while the footswitch is being pressed.

- Play an open string and adjust its pitch to tune it.
- The nearest note name and pitch detuning will be shown.



 $\cdot \blacktriangleright \blacktriangleleft$ will appear when the pitch is in tune.

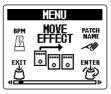




Use 🎧 to change tuner settings.			
Output sound	BYPASS / MUTE		
Standard pitch	430 Hz – 450 Hz		
Tuner type	The desired tuner type can be selected.		
Flat tuning	All strings can be tuned flat from an ordinary tuning by 1 (b 1), 2 (b 2) or 3 (b 3) semitones.		

Using the MENU





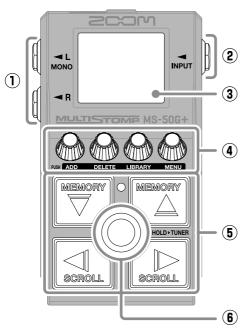
MENU Screen

BPM	The BPM, which is used for the tempo synchronization of delay time, for example, can be set separately for each patch memory.	PRE- SELECT	Turn the preselect function on/off.
MOVE EFFECT	Change the effect order.		The output sound on the LIBRARY Screen (when changing effects) can be set to either just the selected effect or the entire patch memory.
PATCH NAME ~⁄//	Change the patch memory name.	BATTERY TYPE	Set the type of batteries.
	This restores a changed patch memory to the state it was in immediately after selection or to its factory default settings.	BACKLIGHT 	Set the backlight brightness.
COPY PATCH	Copy a patch memory and save it in a different location.	CONTRAST	Adjust the display contrast.
NEW PATCH	Create a new patch memory.	EGO MODE	Turn the ECO mode on/off.
ERASE PATCH	Delete a patch memory.	FACTORY RESET	Restore the factory default settings.
	Adjust the overall volume.	VERSION	Check firmware versions.
AUTO SAVE	Turn the automatic saving function on/off.		Use a smartphone to scan a 2D code and access detailed documents related to the product.

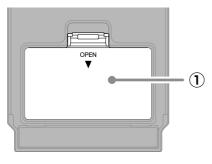
See the Operation Manual for detailed information about all the functions.

Functions of parts

🔳 Тор



Bottom



$\textcircled{1} \quad \text{Battery cover}$

Open this when installing or removing AA batteries.

1 Output jacks

Connect a guitar amp or another effect here.

Input jack

Connect a guitar here.

3 Display

This shows the selected patch memory and its effects, along with their parameter setting values, and other information.

④ Parameter knobs

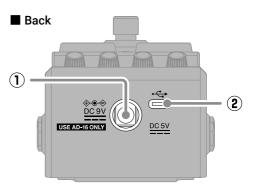
Use these to adjust effect parameters and make various settings.

5 Direction buttons

Use these to select patch memories and effects, for example. They can be operated by foot.

6 Footswitch

This turns the effect on/off. Press and hold this to switch to the tuner.



1 DC 9V AC adapter connector

Connect the dedicated AC adapter (ZOOM AD-16) here.

② USB (Type-C) port

Use this to connect to a computer or an iOS/iPadOS device. This supports operation on USB bus power.

Troubleshooting

The unit will not power on

- \rightarrow Check the connections.
- → If using batteries, connect a cable to the INPUT jack.

There is no sound or output is very quiet

- \rightarrow Check the connections.
- \rightarrow Adjust the levels of the effects.
- \rightarrow Adjust the output volume.
- → Confirm that the tuner output setting is not "MUTE".

There is a lot of noise

- → Confirm that nothing is wrong with the instrument cable.
- \rightarrow Use a genuine AC adapter (ZOOM AD-16).

An effect cannot be selected

→ "MAX EFFECTS. DELETE ONE." will appear on the display when trying to add an effect that would exceed the maximum combination limit. Delete one effect before adding another one.

Product names, registered trademarks and company names in this document are the property of their respective companies. iPadOS is a trademark or registered trademark of Apple Inc.

IOS is a trademark or registered trademark of Cisco Systems, Inc. in the USA and other countries, and it is used under license. USB Type-C is a trademark of the USB Implementers Forum.

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.

The illustrations and display screens in this document could differ from the actual product.



ZOOM CORPORATION

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