



Handy Recorder for Android™

Version 3.1

Supplementary Manual



© 2020 ZOOM CORPORATION

Copying or reproduction of this document in whole or in part without permission is prohibited.

Proper display is not possible on grayscale devices.

Function added in Version 3.1

- Settings to resolve operation issues with specific Android devices
- Function to report issues with beta versions of the app by email
- Adjustment of the MASTERING effect input level

Copyrights

Android is a trademark of Google LLC.

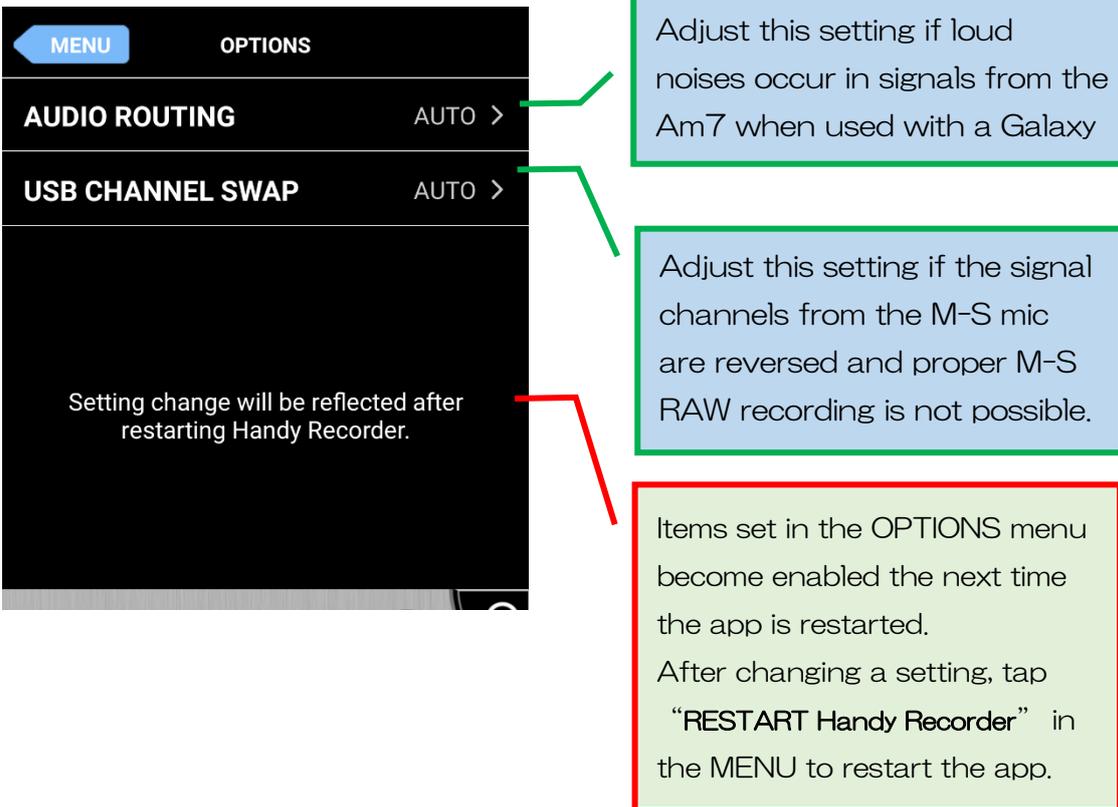
Galaxy is a trademark or registered trademark of Samsung Electronics Co., Ltd.

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.

Recording from copyrighted sources, including CDs, records, tapes, live performances, video works and broadcasts, without permission of the copyright holder for any purpose other than personal use is prohibited by law. Zoom Corporation will not assume any responsibility related to infringements of copyrights.

Resolutions for operation issues with specific Android devices

In MENU > OPTIONS, settings have been added to resolve operation issues with specific Android devices.



The screenshot shows the 'OPTIONS' menu with two settings: 'AUDIO ROUTING' and 'USB CHANNEL SWAP', both set to 'AUTO'. A message at the bottom states: 'Setting change will be reflected after restarting Handy Recorder.' Three callout boxes provide additional information:

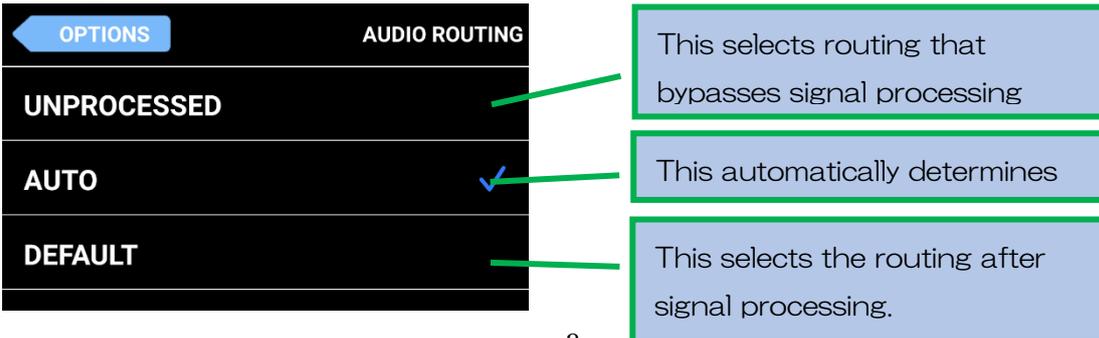
- Green box:** Adjust this setting if loud noises occur in signals from the Am7 when used with a Galaxy
- Green box:** Adjust this setting if the signal channels from the M-S mic are reversed and proper M-S RAW recording is not possible.
- Red box:** Items set in the OPTIONS menu become enabled the next time the app is restarted. After changing a setting, tap "RESTART Handy Recorder" in the MENU to restart the app.

• AUDIO ROUTING setting

If loud noises occur in signals from the Am7 when used with a Galaxy series device, for example, select and use a setting other than AUTO that does not produce noise.

Note: Handy Recorder must be restarted to enable the selected setting. After changing a setting, tap "RESTART Handy Recorder" in the MENU to restart the app.

Settings



The screenshot shows the 'AUDIO ROUTING' settings menu with three options: 'UNPROCESSED', 'AUTO', and 'DEFAULT'. A blue checkmark is next to 'AUTO'. Three callout boxes provide descriptions:

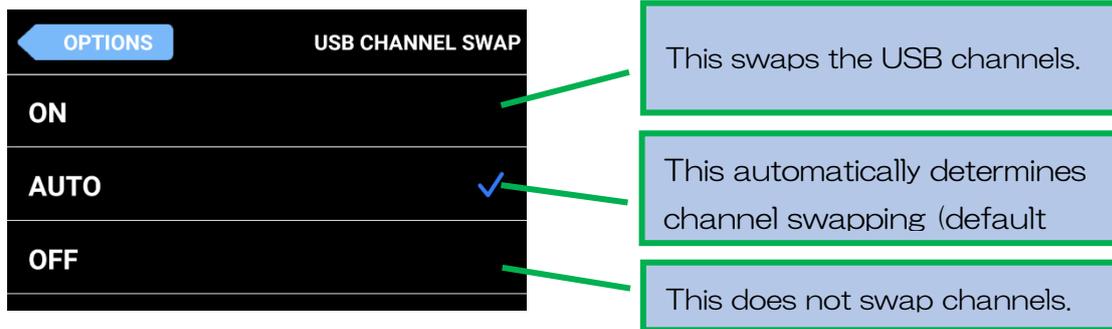
- Green box:** This selects routing that bypasses signal processing
- Green box:** This automatically determines
- Green box:** This selects the routing after signal processing.

- **USB CHANNEL SWAP setting**

Adjust this setting if the signal channels from the M-S mic are reversed and proper M-S RAW recording is not possible when using a Galaxy series device, for example.

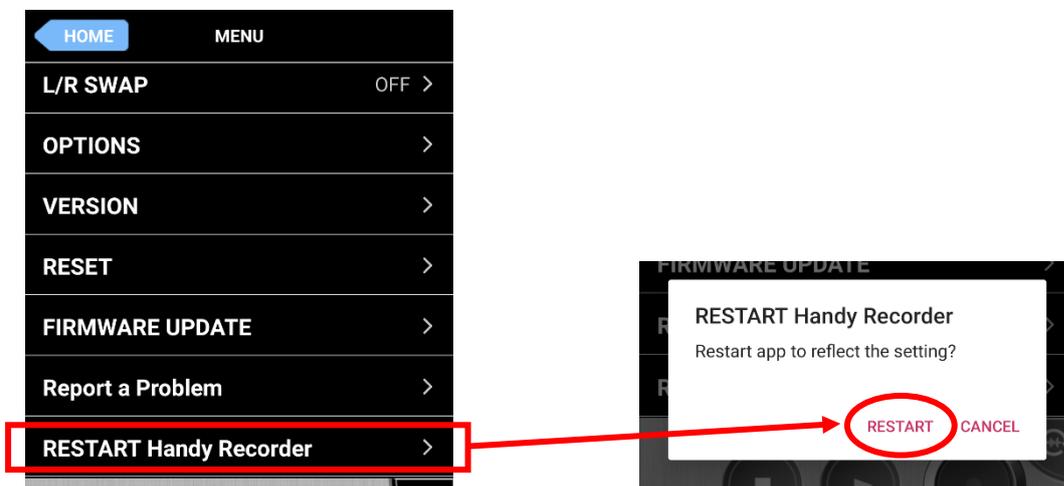
Note: Handy Recorder must be restarted to enable the selected setting. After changing a setting, tap “RESTART Handy Recorder” in the MENU to restart the app.

Settings



- **Applying OPTIONS settings to operation**

Handy Recorder must be restarted to enable selected settings. After changing a setting, tap “RESTART Handy Recorder” that appears in the MENU to restart the app.

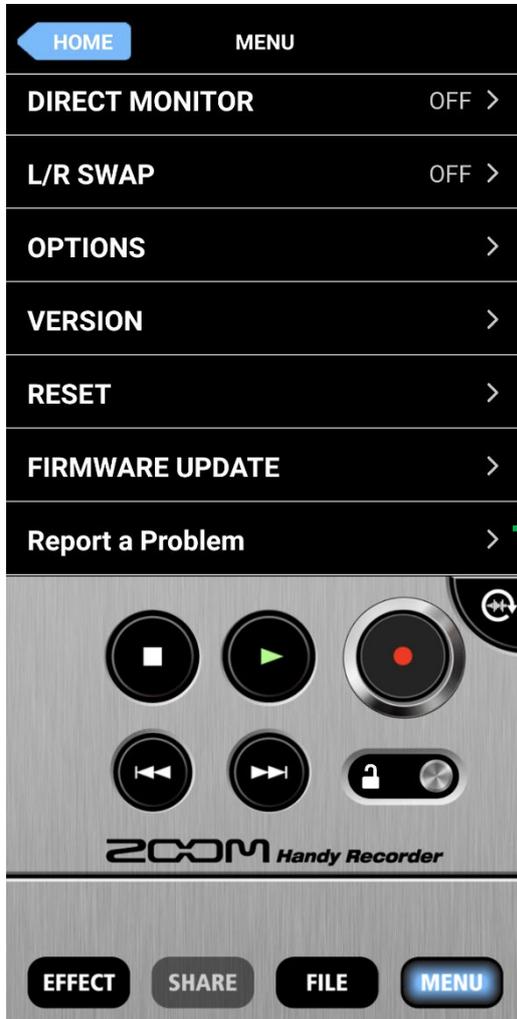


The effect can be confirmed after the app restarts.

Caution: When options for Android developers are enabled, these settings will not be enabled properly if Media > Disable USB audio routing is selected. Use with this unselected.

Reporting issues with beta versions of the app by email

Issues with beta versions of the app can be reported by email from MENU > Report a Problem.

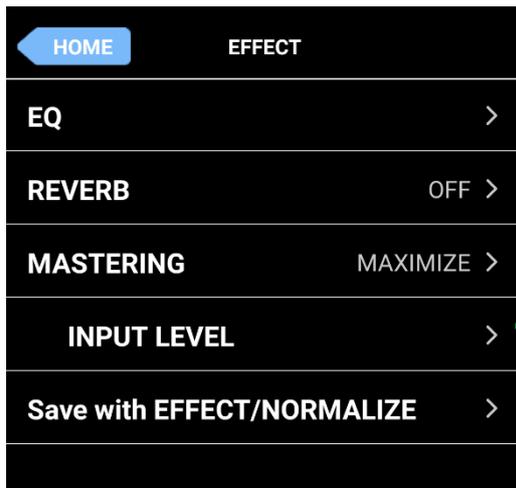


Select this to report issues with beta versions of the app by email.

Adjusting the MASTERING effect input level

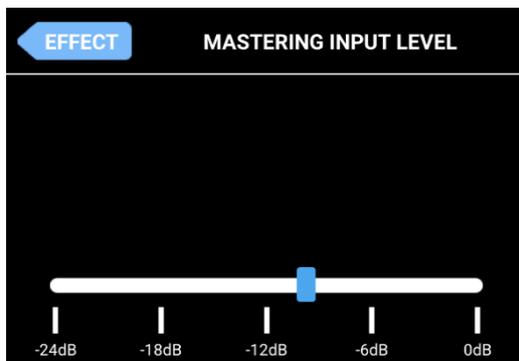
The level input to the MASTERING effect can be adjusted to change its strength. Raising the input level will strengthen the compression effect and achieve higher sound pressure, but distortion will occur when loud sounds that exceed the permitted range are input. Listen to the effect while adjusting this setting.

Select EFFECT > MASTERING > INPUT LEVEL.



The level input to the MASTERING effect can be adjusted to change its strength.

Listen to the effect while adjusting this setting.





ZOOM CORPORATION

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

zoomcorp.com

Z2I-4206-01