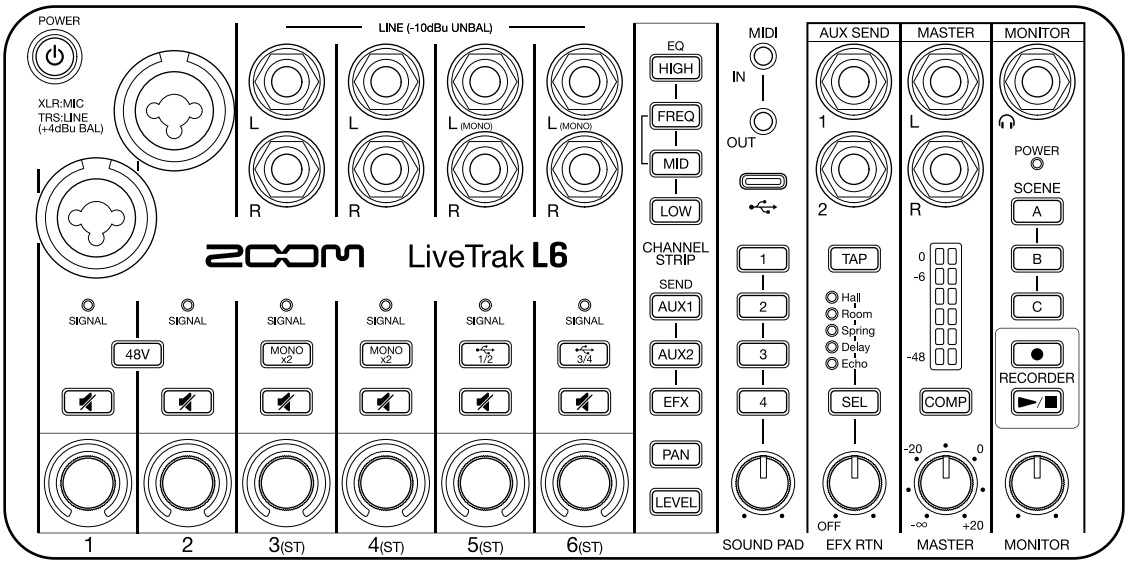
L6

LiveTrak



Version 1.2 Supplementary Manual

You must read the Usage and Safety Precautions before use.

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Proper display is not possible on grayscale devices.

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Functions added in Version 1.2

Testing the microSD Card

The microSD card's write speed can be tested to confirm that it is sufficient to save data recorded with the L6. There are two options: a quick test, which takes only a short time, and a full test, which checks the entire microSD card.

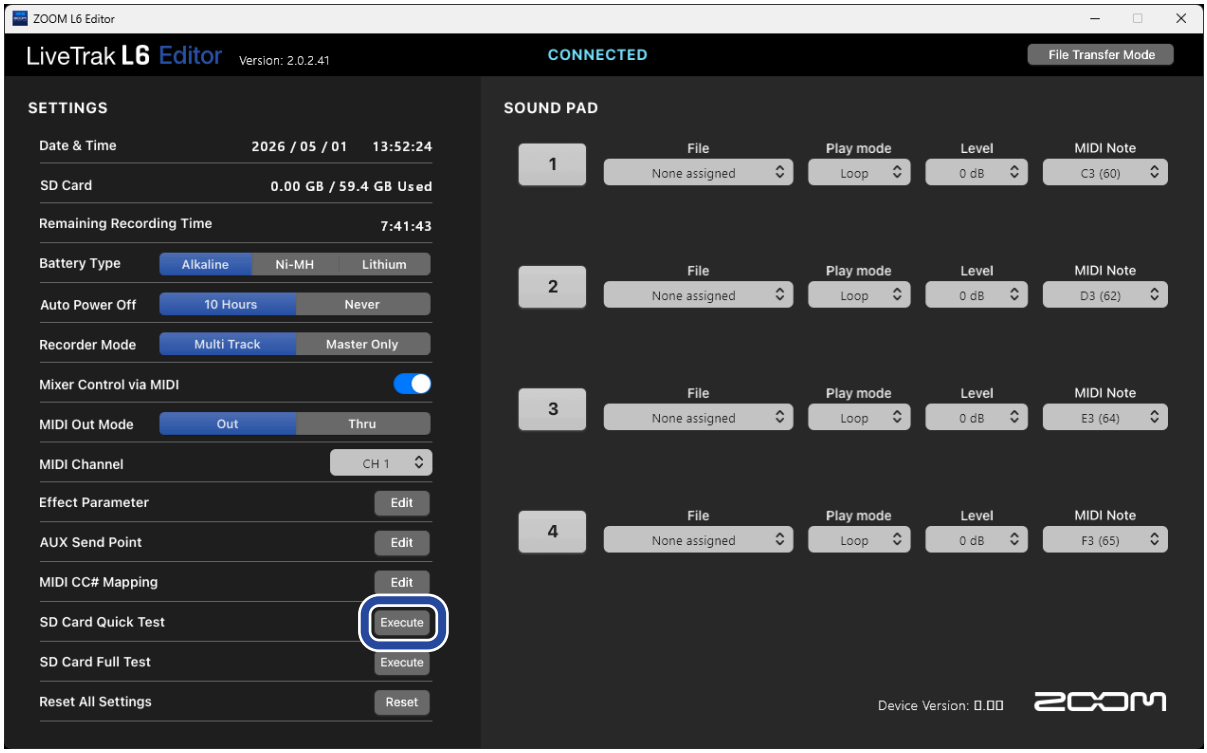
> **NOTE**
> If the computer enters sleep or hibernation during the test, the test will stop partway through. Before testing, disable sleep, hibernation and similar settings on the computer. If using a laptop computer, connect its power adapter so that the battery does not run out and the computer does not shut down during the test. A full test can take several hours.

Performing a quick test

1. Connect the L6 to your computer using a USB cable (Type-C) and launch "ZOOM L6 Editor".

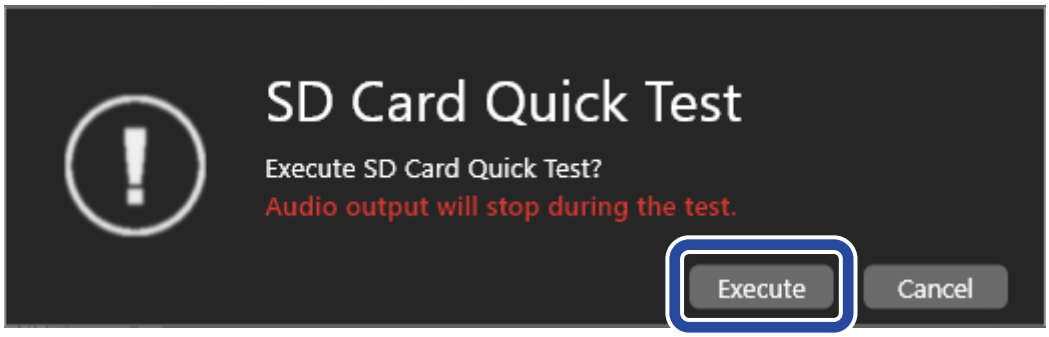
> **NOTE**
> Use a USB cable that supports data transfer.

2. Click "Execute" next to "SD Card Quick Test".

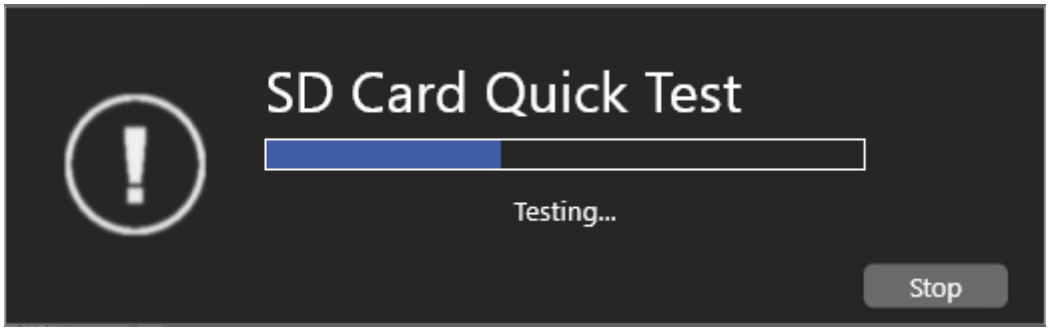


A dialog will appear.

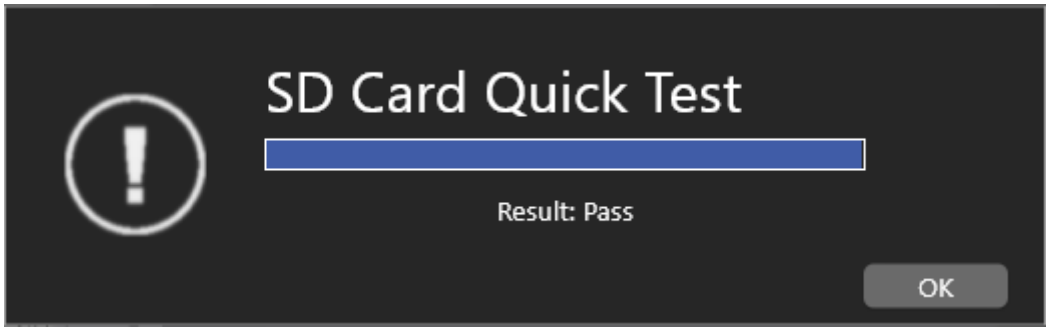
3. Click "Execute" in the dialog.



The card performance test will begin.

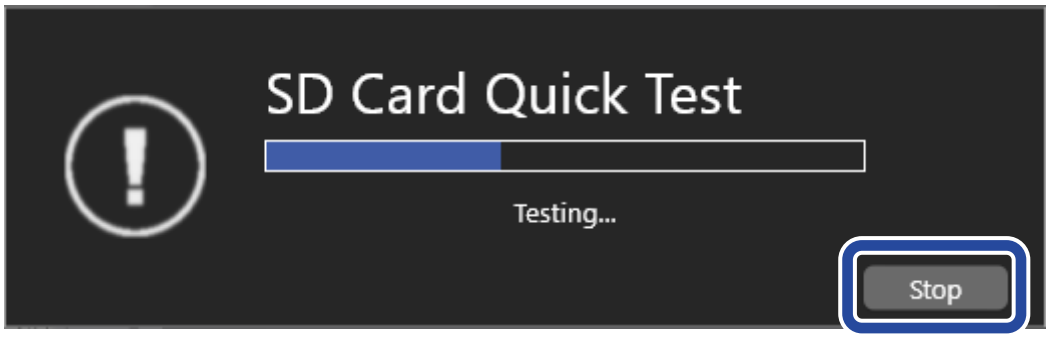


When the test is complete, the results will be displayed.

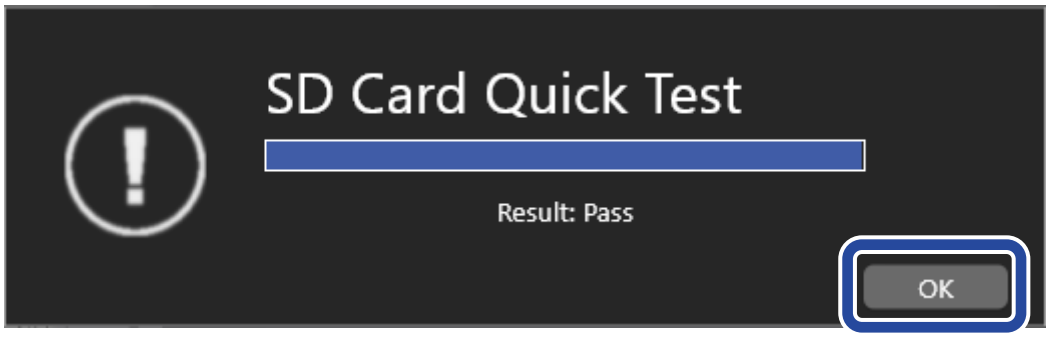


NOTE
Even if the performance test result is "Pass," this does not guarantee that write errors will not occur. Please consider this result as a guide only.

HINT
You can click "Stop" at any time during the test to stop it.



4. After the test results are displayed, click "OK".



This will reopen the initial screen.

Performing a full test

1. Connect the L6 to your computer using a USB cable (Type-C) and launch "ZOOM L6 Editor".

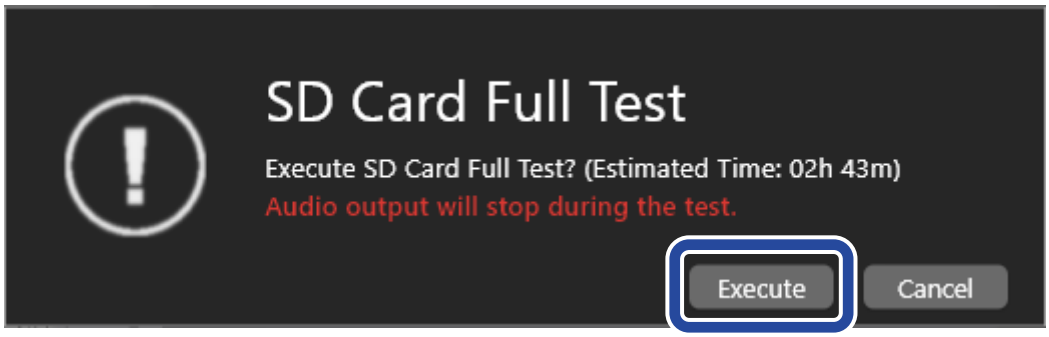
> **NOTE**
> Use a USB cable that supports data transfer.

2. Click "Execute" next to "SD Card Full Test".

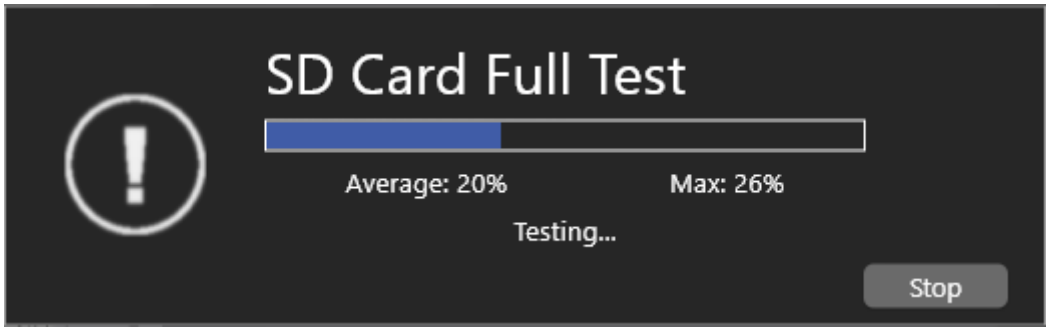


A dialog will appear, displaying the estimated time required for the full test.

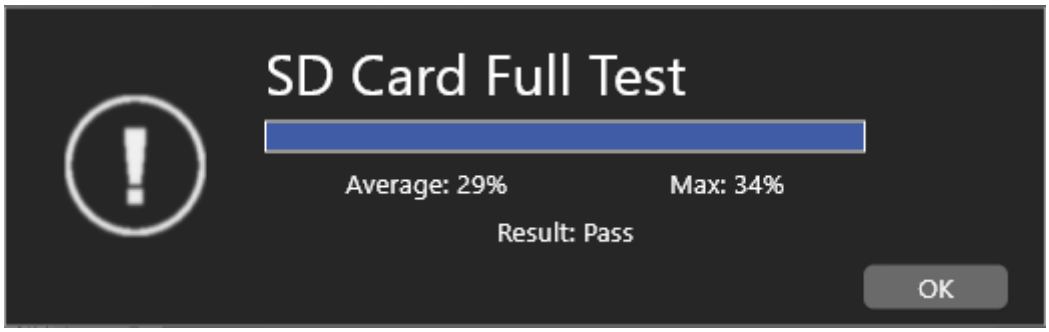
3. Click "Execute" in the dialog.



The card performance test will begin.

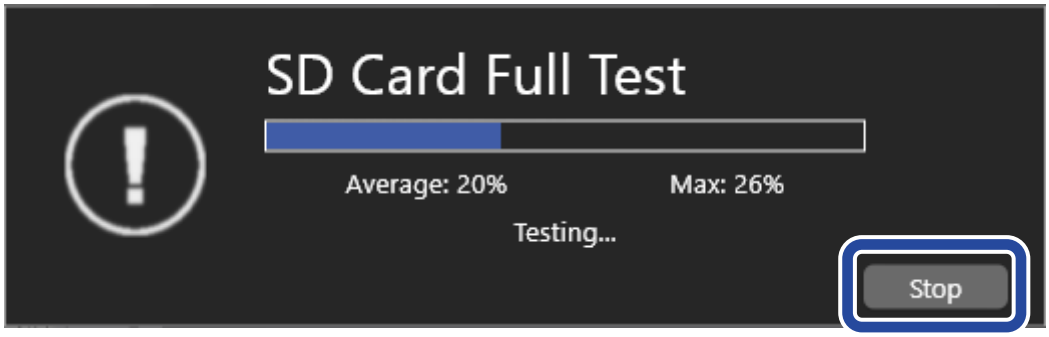


When the test is complete, the results will be displayed.
If the maximum access rate reaches 100%, the test will fail.

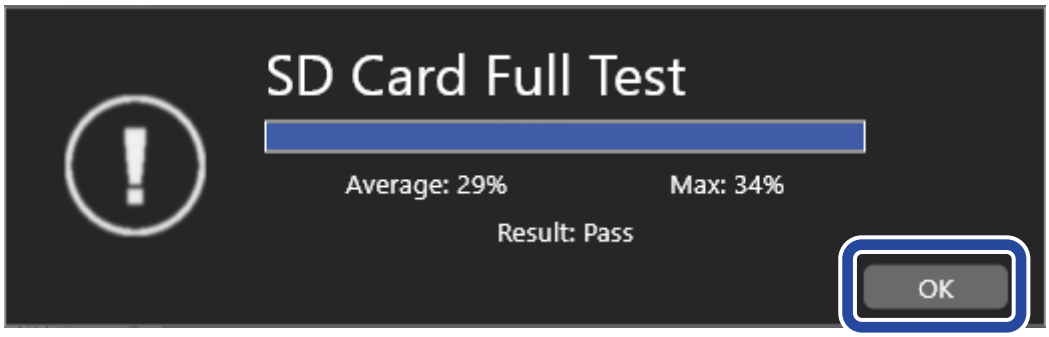


NOTE
Even if the performance test result is "Pass," this does not guarantee that write errors will not occur. Please consider this result as a guide only.

HINT
You can click "Stop" at any time during the test to stop it.



4. After the test results are displayed, click "OK."



This will reopen the initial screen.

Notes about this manual

USB Type-C is a trademark of the USB Implementers Forum.

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