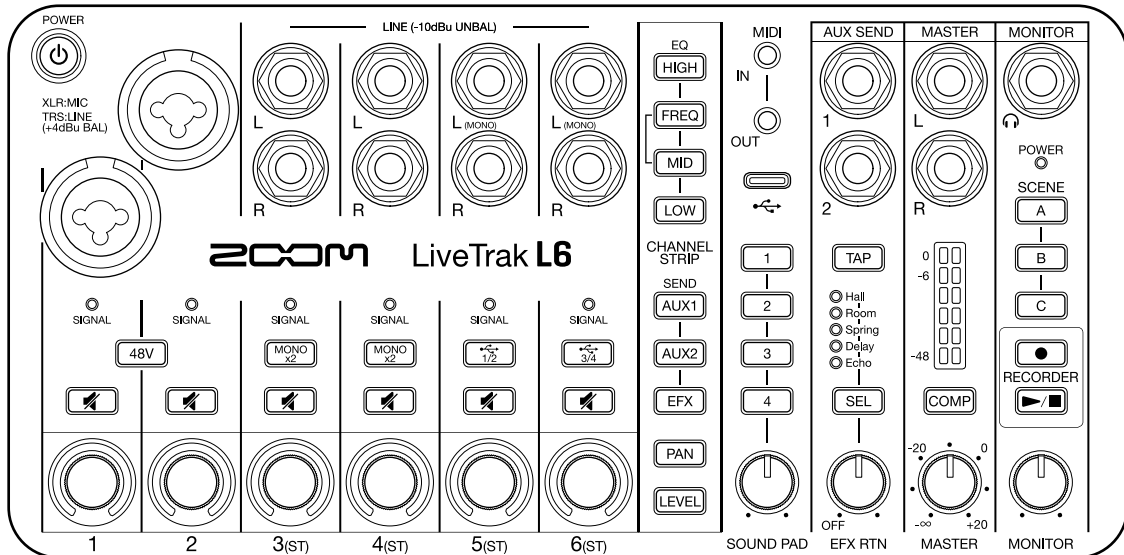


L6

LiveTrak



Version 1.1 Supplementary Manual

You must read the Usage and Safety Precautions before use.

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Proper display is not possible on grayscale devices.

Functions added in Version 1.1

Setting the number of audio interface input/output channels



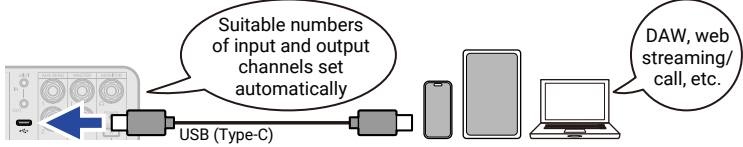


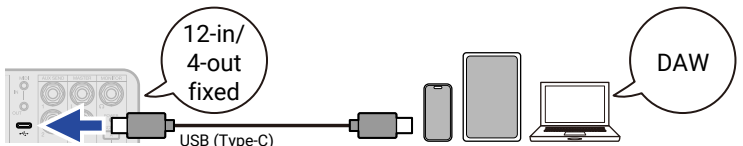


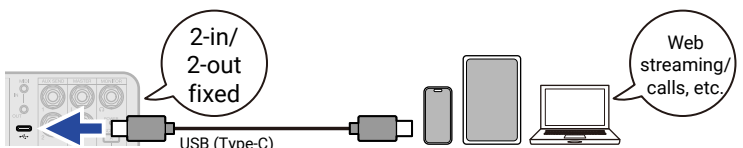
When the L6 is connected to a computer, smartphone or tablet, the number of channels will automatically be set to 12 or 2 inputs and 4 or 2 outputs according to the application. This setting, however, might not suit the intended use in some applications. In such cases, the numbers of input and output channels can be set manually. The L6 will remember and use this setting for future connections.

NOTE

When set manually (Multi Track or Stereo Mix), Windows ASIO drivers cannot be used. To use a Windows ASIO driver, set it to Automatic.

1. Follow the procedure for the desired setting in the table below while turning on the L6.



| Setting | Setting procedure | Explanation |
|--------------------------------|---|--|
| Automatic (Default setting) | Turn the power on while pressing  (USB 1/2 button) and  (SOUND PAD 1) | The numbers of input and output channels will automatically be set appropriately according to the application being used. To use with an ASIO driver on Windows, select Automatic.  |
| Multi Track (12-in/4-out) | Turn the power on while pressing  (USB 1/2 button) and  (SOUND PAD 2) | The L6 will function with 12 input channels and 4 output channels. This setting is suitable for DAW applications.  |
| Stereo Mix (2-in/2-out) | Turn the power on while pressing  (USB 1/2 button) and  (SOUND PAD 3) | The L6 will function with 2 input channels and 2 output channels. This setting is suitable for web streaming and communication applications.  |

The L6 will start up and **1**, **2** or **3** (SOUND PAD 1, 2 or 3) will blink for a few seconds as a notification that the setting is complete.



HINT

This setting will be saved in the L6 and will be used the next time the power is turned on.

Note about this manual

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