

## L-12/L-20/L-20R audio driver version 2 supplementary manual

September 2020

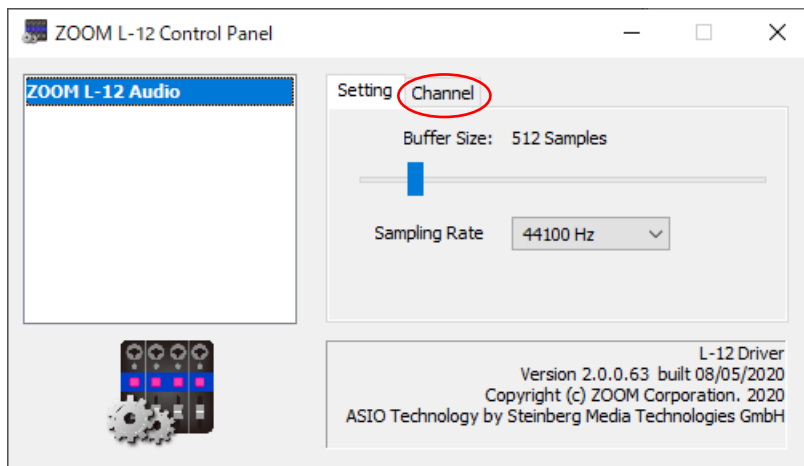
Starting with L-12/L-20/L-20R driver version 2, post master fader signals can be set as channels 1/2 sent to the computer.

Post master fader signals can now be used with streaming and audio calling software that has input channels fixed to channels 1/2 sent to the computer.

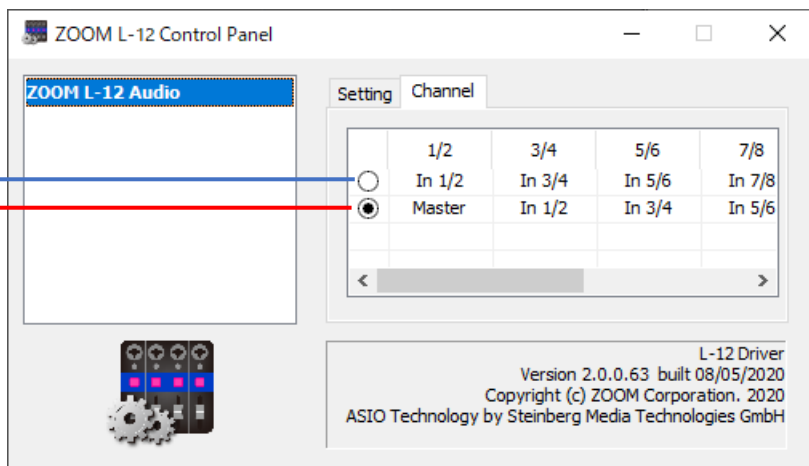
This setting can be changed from the driver control panel. Setting procedures for Windows and Mac are explained below. L-12 screens are used in these explanations, but operations are the same when using an L-20 or L-20R.

### Windows

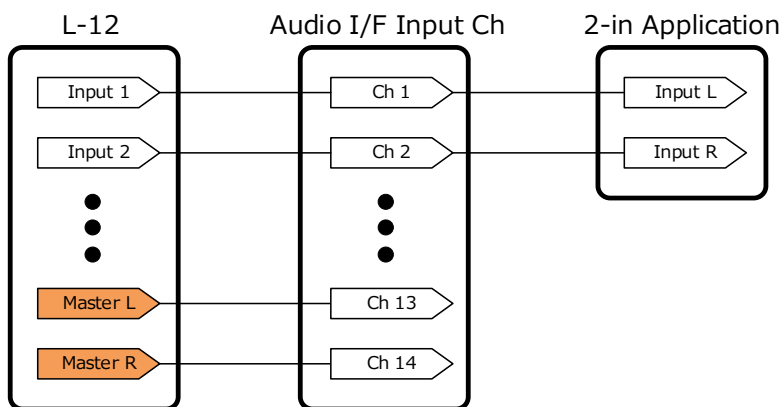
1. Open the Control Panel. Then, from the Hardware and Sound category, open the ZOOM L-12 Control Panel or the ZOOM L-20 Control Panel.
2. Open the Channel tab.



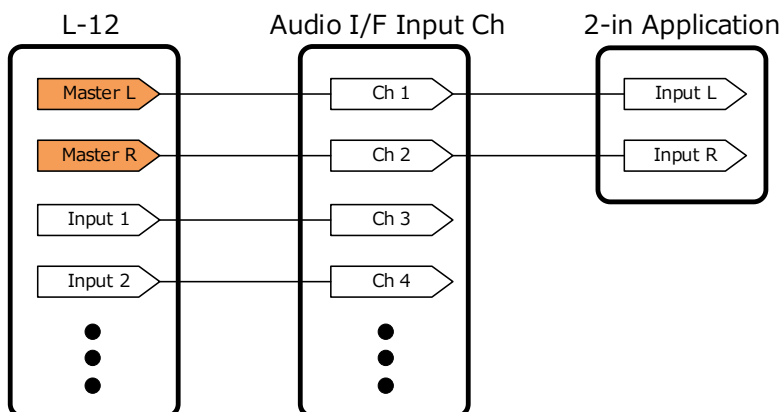
3. Select the audio interface input channel setting.



• Normal setting



• Setting with post master fader signals input on channels 1/2

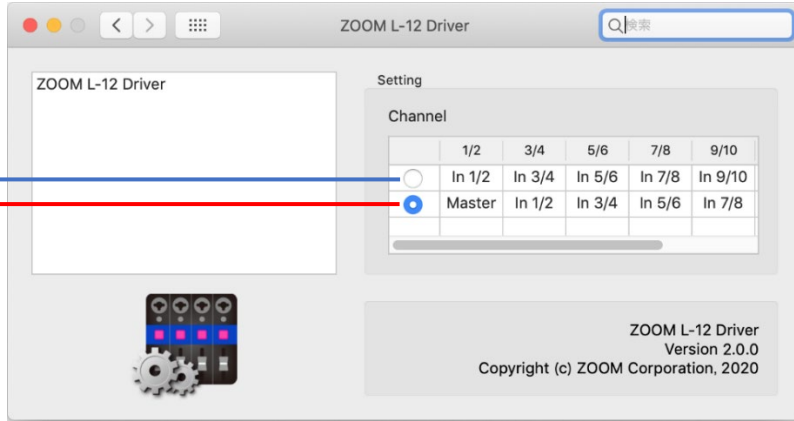


**NOTE**

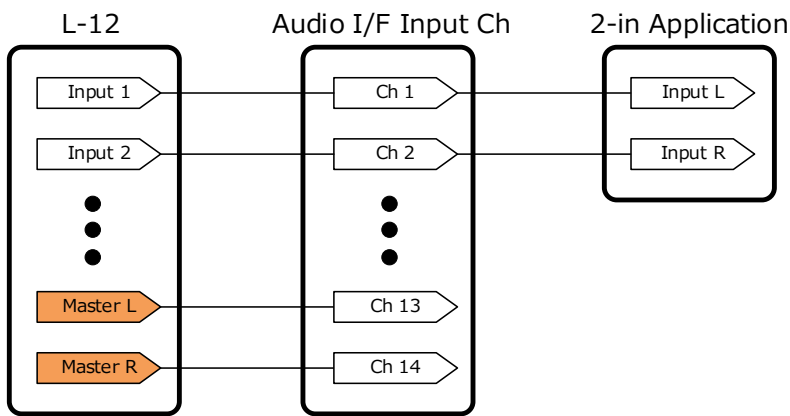
This setting is saved on the computer.

**Mac**

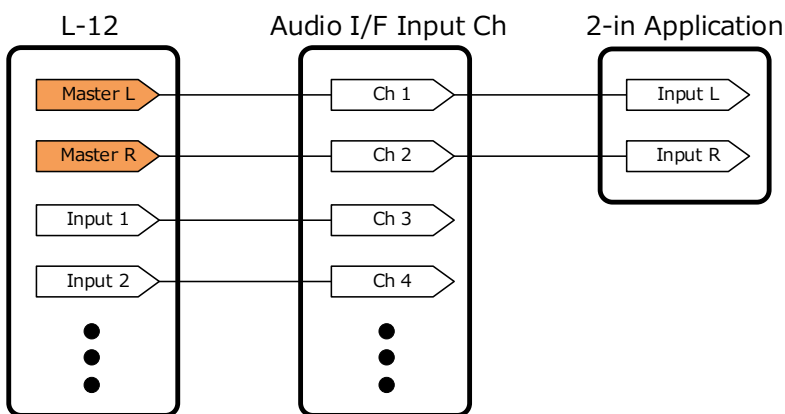
1. Open the System Preferences, and open the ZOOM L-12 Driver or the ZOOM L-20 Driver.
2. Select the audio interface input channel setting.



• Normal setting



• Setting with post master fader signals input on channels 1/2



**NOTE**

This setting is saved on the computer.

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