

## ZOOM UAC-8

### Multiple unit connection guide (Windows)

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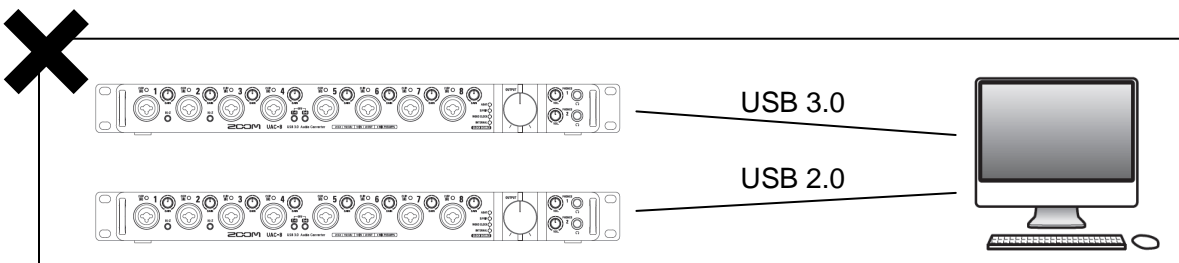
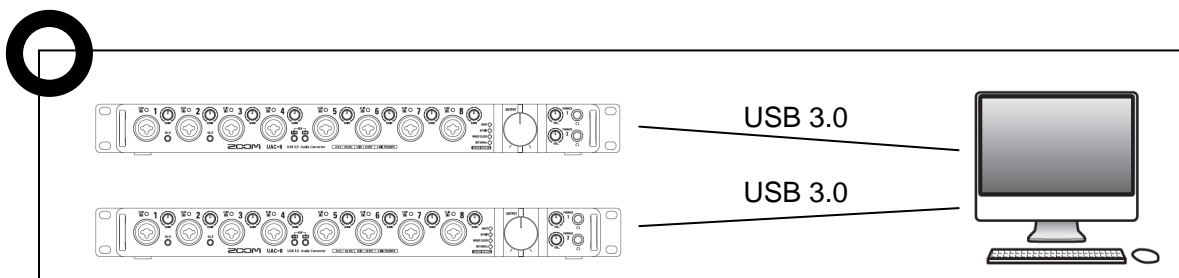
#### Using multiple UAC-8 units at the same time

Up to three UAC-8 units can be used at the same time. The ASIO driver will recognize all units as a single device.

#### 1. Connect all UAC-8 units to the computer using either USB 3.0 or USB 2.0.

Do not mix USB 3.0 and USB 2.0 connections.

Use only USB 3.0 or USB 2.0 for all connections.



## 2. Set the same sampling rate for all UAC-8 units on the ZOOM UAC-8 Control Panel.

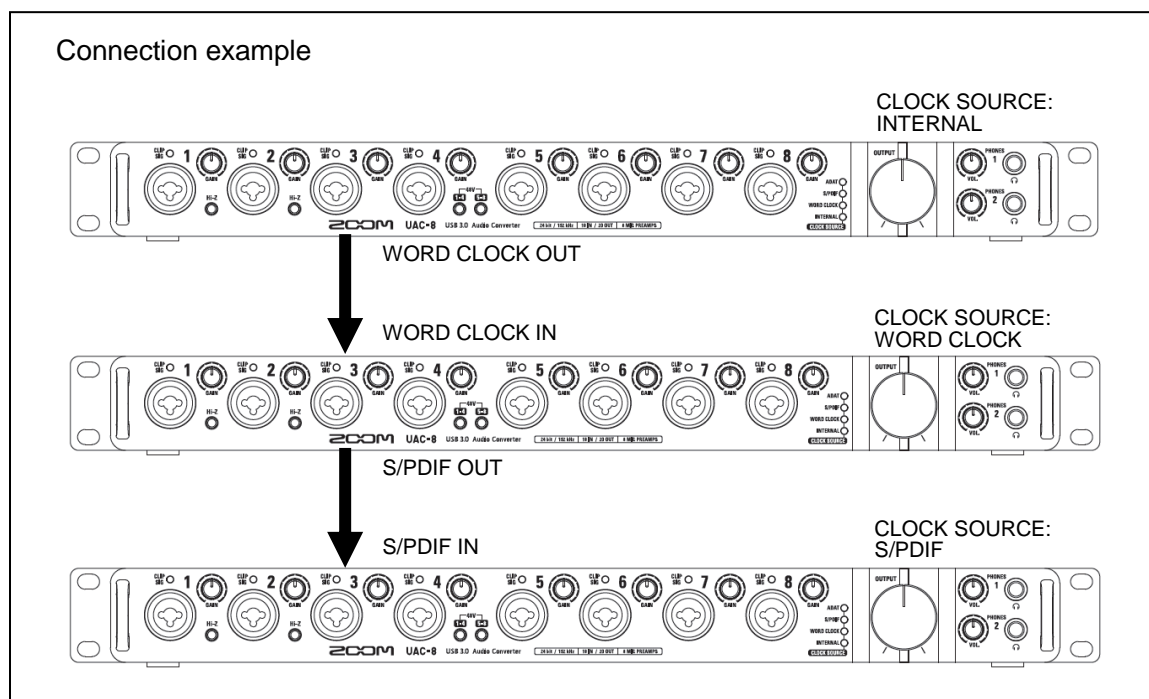
Open the Control Panel, then "Hardware and Sound" and change it on the ZOOM UAC-8 Control Panel. If the Control Panel is set to show icons, you do not need to select "Hardware and Sound" first.

## 3. Synchronize the clock of all UAC-8 units.

Using the UAC-8 MixEfx mixer application, synchronize the clocks of all UAC-8 units by ADAT, S/PDIF or WORD CLOCK.

At this time, you can select the UAC-8 that you want to set from the application's Device menu.

For detailed procedures about clock synchronization, see "Using Digital Audio Equipment" on page 16 of the Operation Manual.



This completes setup.

**NOTES:**

They will not be recognized as an ASIO device in the following cases.

- The USB connections of the UAC-8 units are different. (When one is connected to a USB 2.0 port and another is connected to a USB 3.0 port, for example.)
- The sampling rates of the connected UAC-8 units are different.

Noise will also occur if the clocks of the connected UAC-8 units are not synchronized.