

# Audio interface/control surface

Connect the R24 by USB to a computer to use it as an audio interface to input and output sound and as a controller for DAW software.

## Connecting the unit as an audio interface/control surface

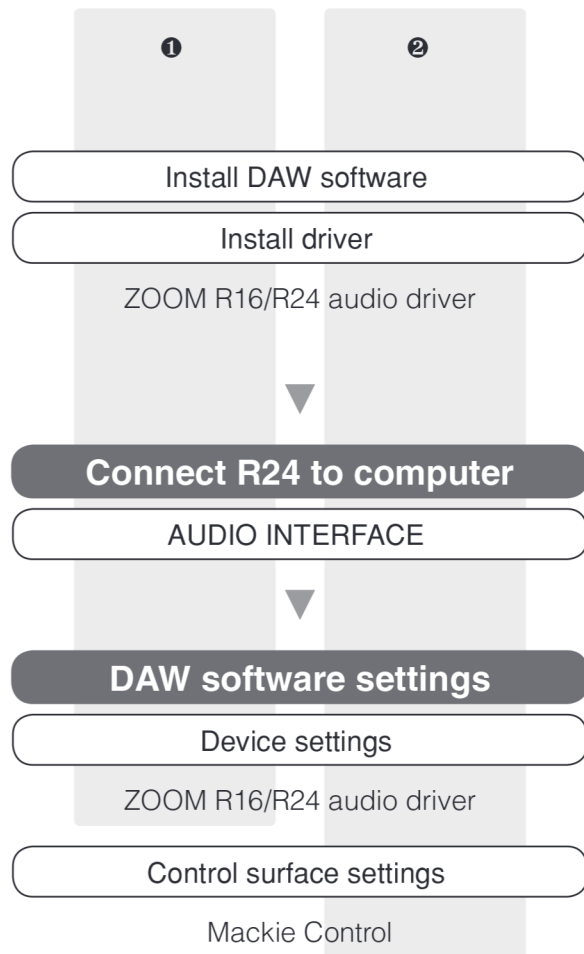
### ❶ Audio interface

The R24 can be used as an interface between a computer and instruments and other audio equipment, allowing audio signals to be recorded directly into DAW software, for example.

You can connect instruments and microphones that require Hi-Z or phantom power when used as an audio interface.

### ❷ Control surface

Use the faders and keys on the R24 to control transport and mixer operations in your DAW software.



## Connecting an R24 to a computer for the first time

**1** Install the ZOOM R16/R24 Audio Driver on the computer.

Ref: Cubase LE Startup Guide

**2** Connect the R24 to the computer.

Set and connect the R24

See "Connecting and setting the R24" on the next page.

**3** Make DAW software settings

Device settings

Control surface settings

## NOTE

- To use the R24 as an audio interface for DAW software (for example, Cubase LE) it is necessary to install the ZOOM R16/R24 Audio Driver. Install it correctly according to the directions given in the included installation guide.
- Download the latest R24 audio driver from the ZOOM website (<http://www.zoom.co.jp>).