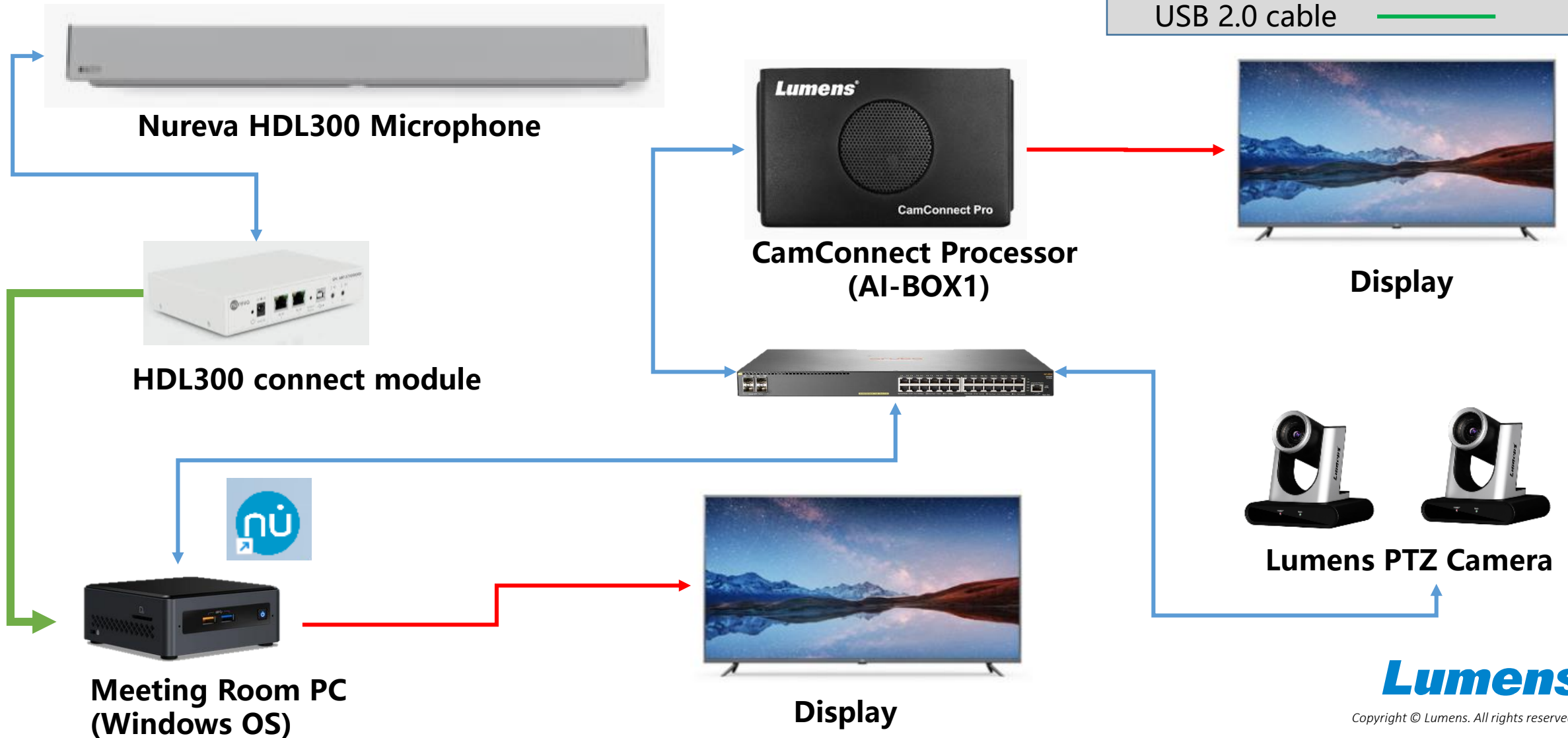# Nureva HDL300 Settings Guide

Nureva HDL300

1. Hardware Connections

Lumens®

1.1 Hardware Connections

Cable define
Cat5e
HDMI cable
USB 2.0 cable

Nureva HDL300 Microphone

**CamConnect Processor
(AI-BOX1)**

Display

HDL300 connect module

Lumens PTZ Camera
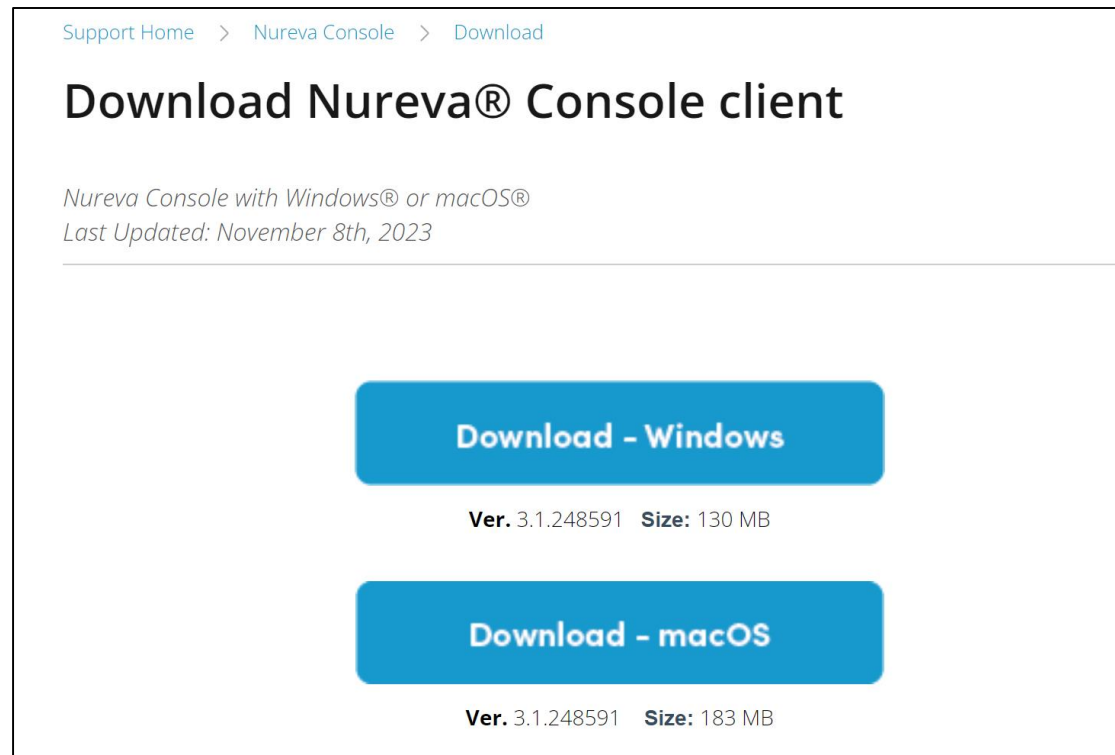
**Meeting Room PC
(Windows OS)**

Display

Nureva HDL300

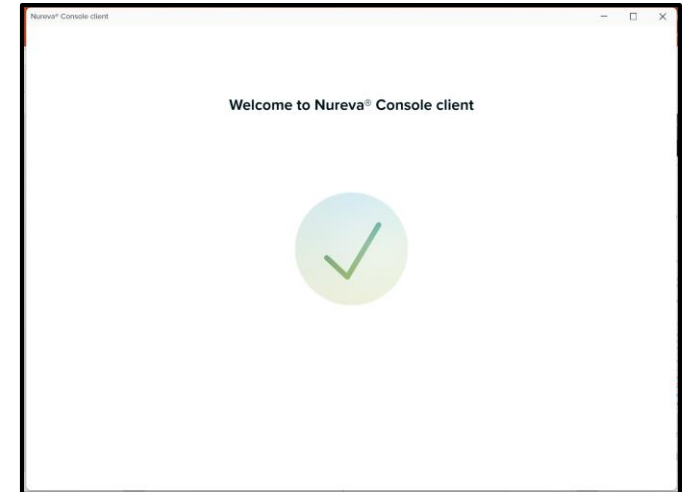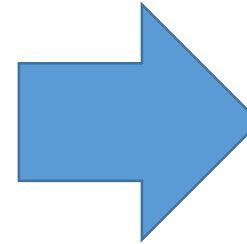## 2. Install Nureva Console client
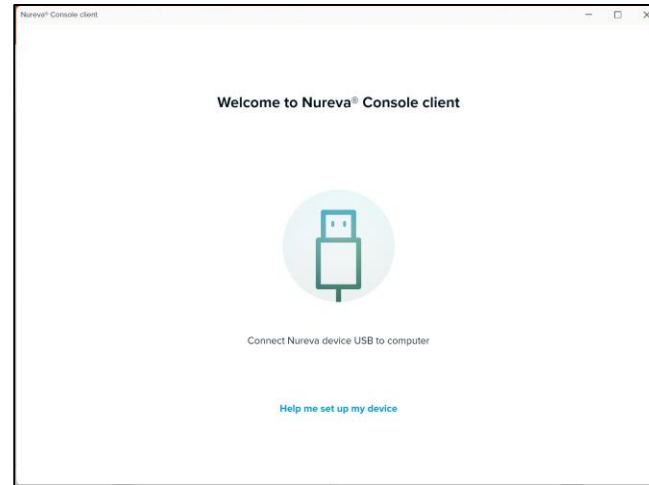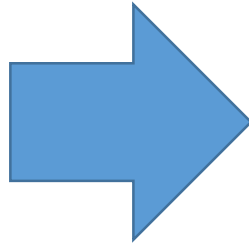
2.1 Install Nureva Console client

■Download [Console Client]

https://support.nureva.com/97341-download/win-mac-download-nureva-console-client

Support Home > Nureva Console > Download

Download Nureva® Console client

Nureva Console with Windows® or macOS®
Last Updated: November 8th, 2023

Download - Windows

Ver. 3.1.248591   Size: 130 MB

Download - macOS

Ver. 3.1.248591   Size: 183 MB

Lumens®

2.2 Set up Nureva Console client

Install Nureva Console client then launch the Console client app. Connect the Nureva connect module to the PC with a USB cable.
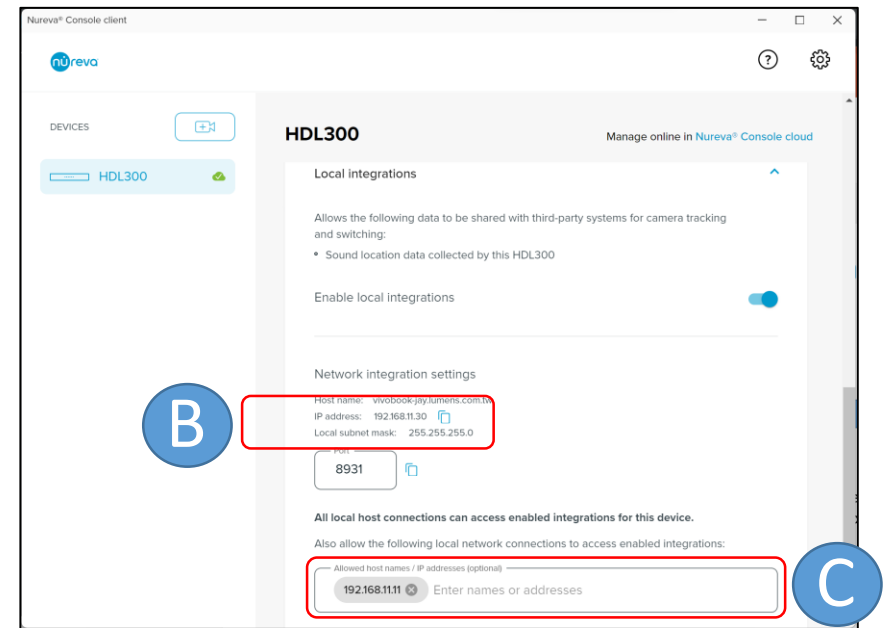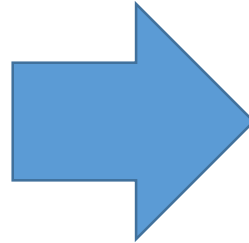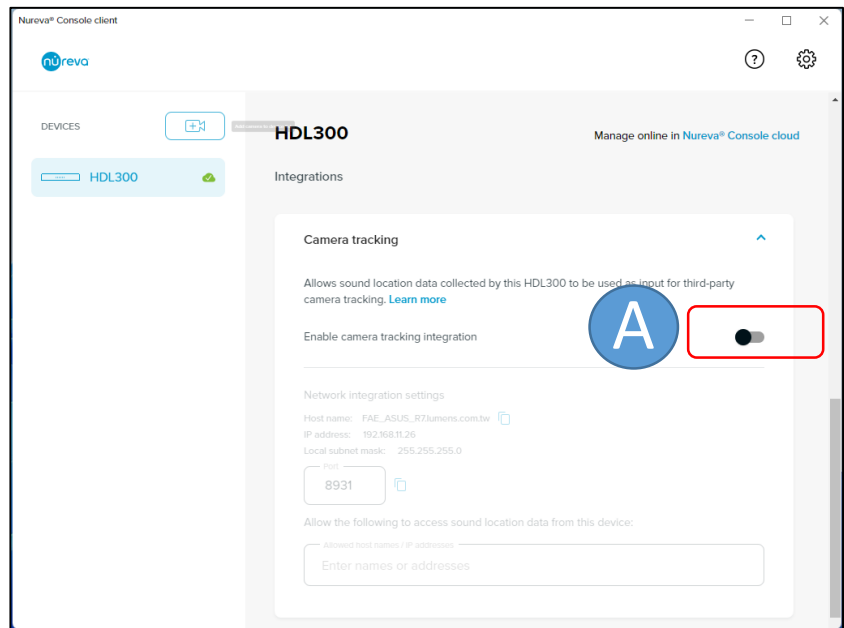
2.3 Set up Nureva HDL300 integration
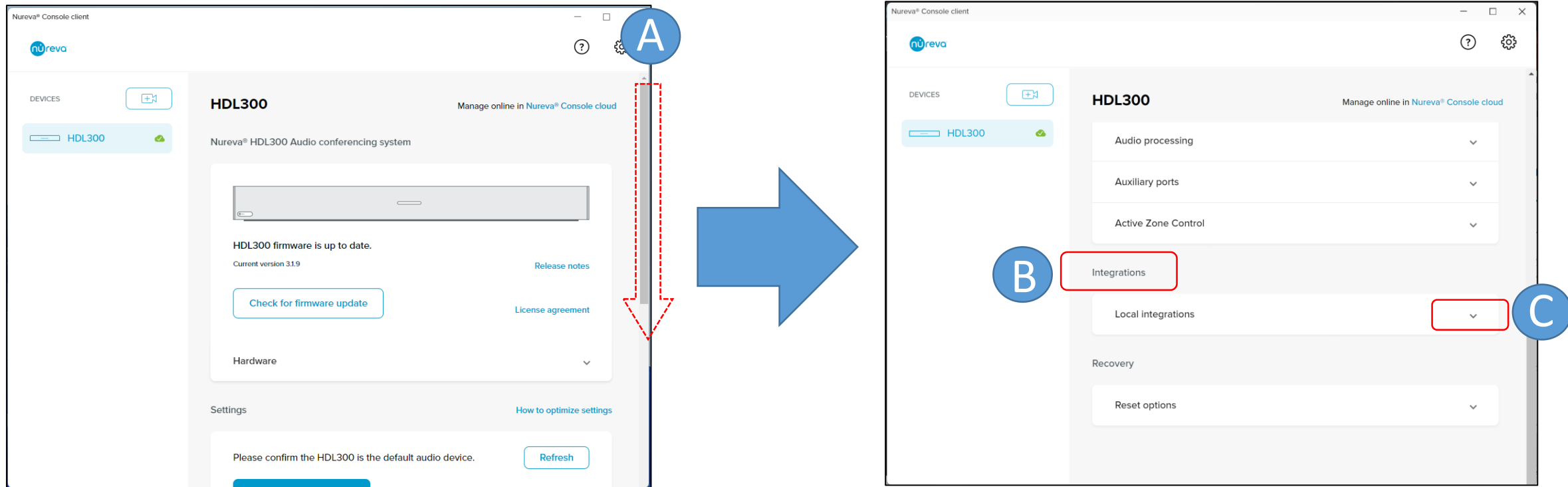
A: Pull the vertical scroll bar of the Console client down

B: Go to the 'Integrations' option and expand [Local integrations]
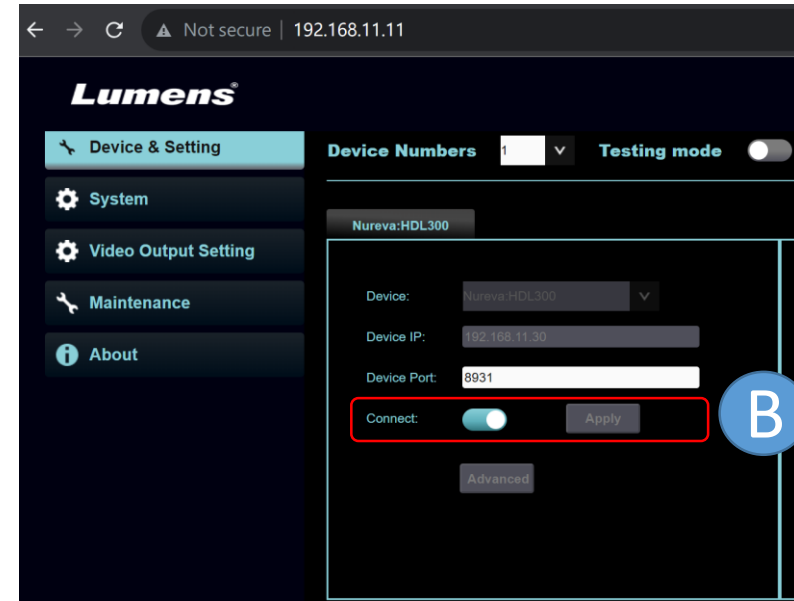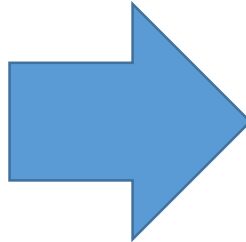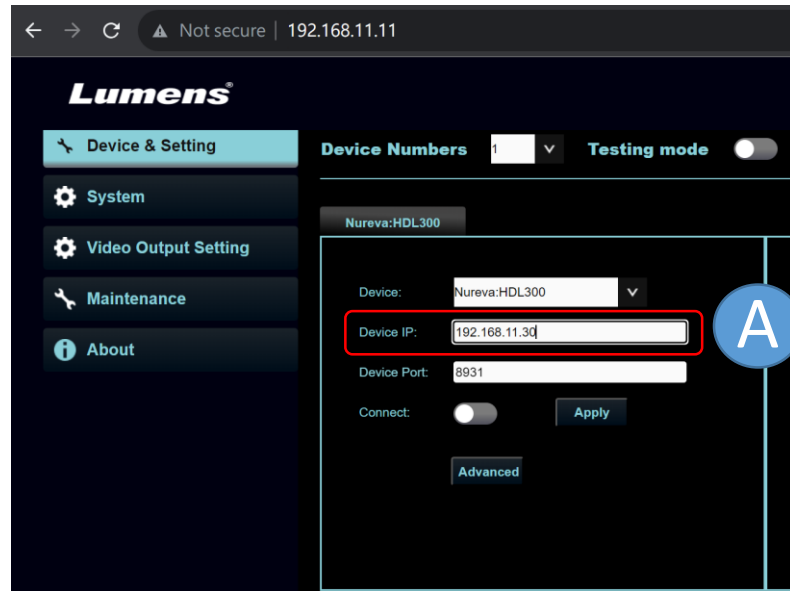
2.4 Setup camera tracking integration

A: Enable [Network integration settings]
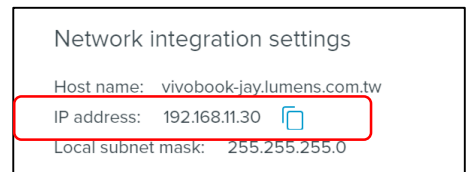B: Copy the IP address (C)

2.5 Setup camera tracking integration

A: Enter the Nureva device's IP

B: Press [Apply] and the toggle [connect] bar to enable

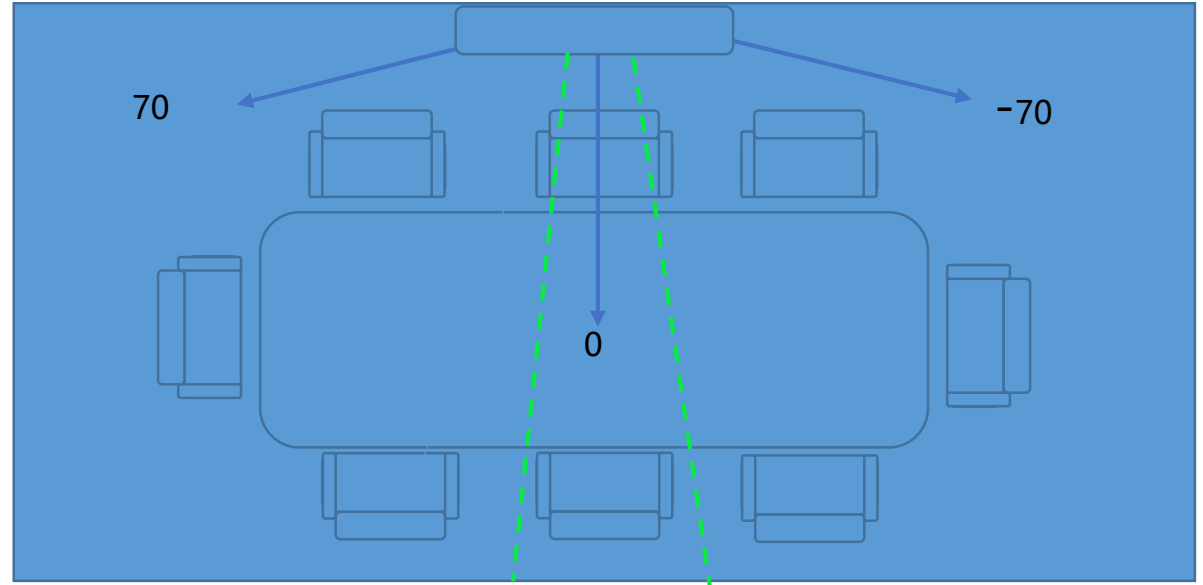※**Nureva's default port is 8931. Please confirm the port is permitted to connect with your PC.**

3. Set angle positions

3.1 Set angle positions

Note: The maximum "Azimuth Angle" range is -70 to +70 degrees. 0-degrees is the center point. The diagram above shows a sound source detected in the 0-degree region.