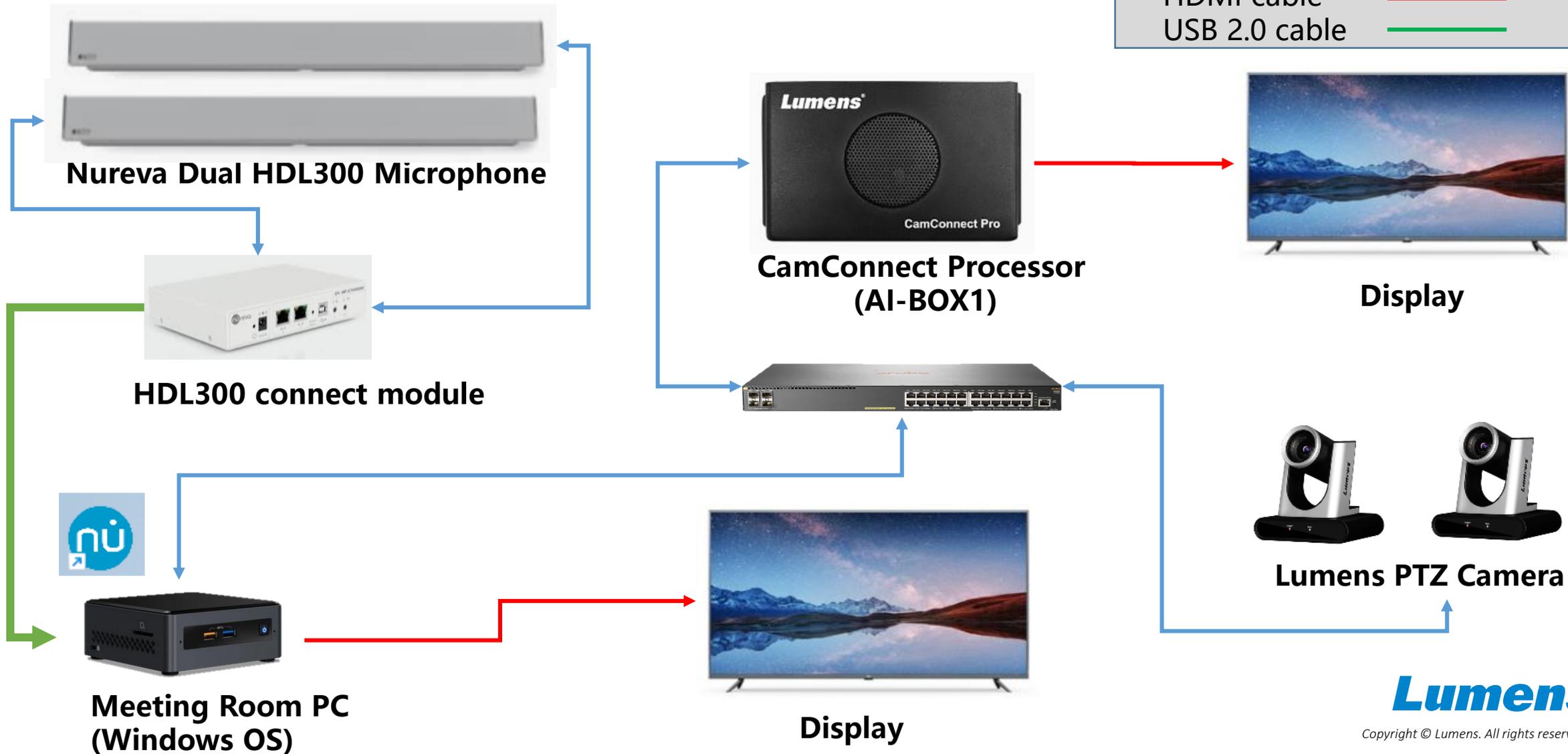# Nureva Dual HDL300 Setting Guide

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Nureva Dual HDL300

1. Get Hardware connection

1.1 Get Hardware connection

Cable define
Cat5e
HDMI cable
USB 2.0 cable

Nureva Dual HDL300 Microphone

HDL300 connect module

CamConnect Processor (AI-BOX1)

Display

Meeting Room PC (Windows OS)

Display
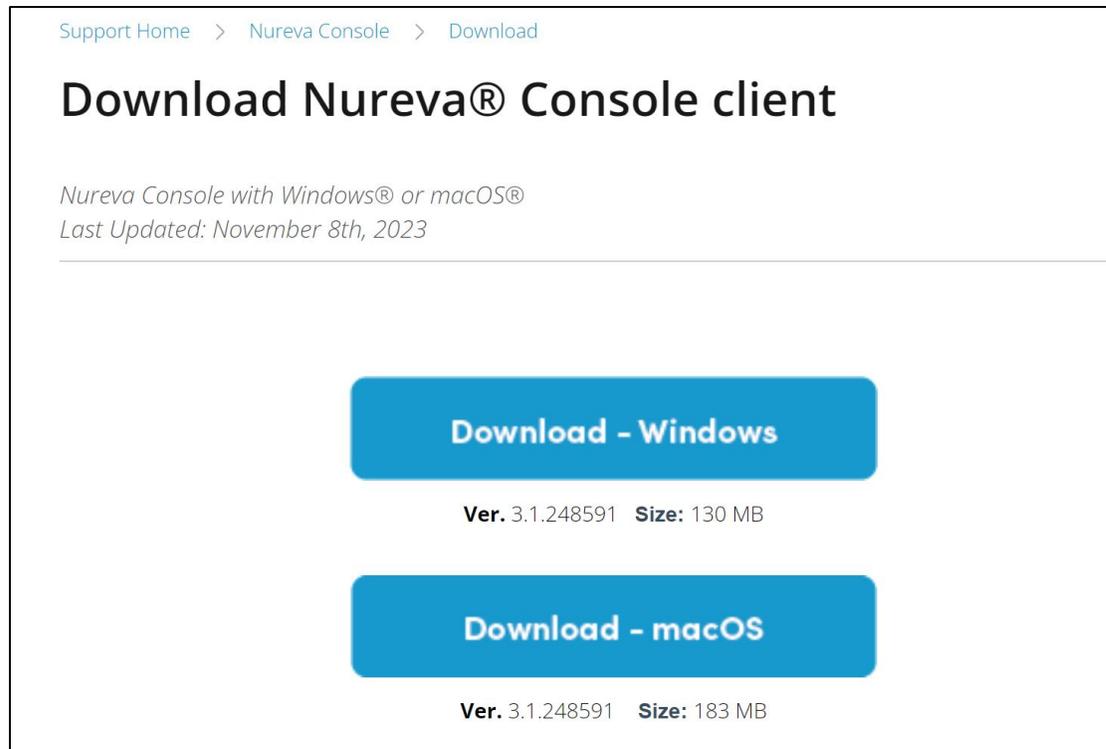
Lumens PTZ Camera

Lumens®

Nureva Dual HDL300

2. Install & step by Nureva Console client
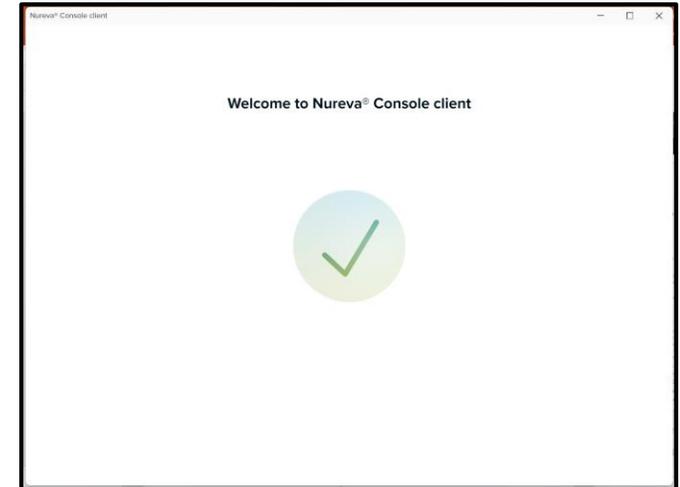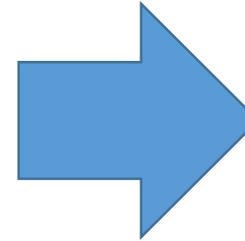
2.1 Install Nureva Console client

■ Using Console client for step Nureva DHL300
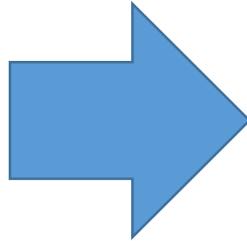
■ Download [Console Client]

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

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2.2 Setup Nureva Console client
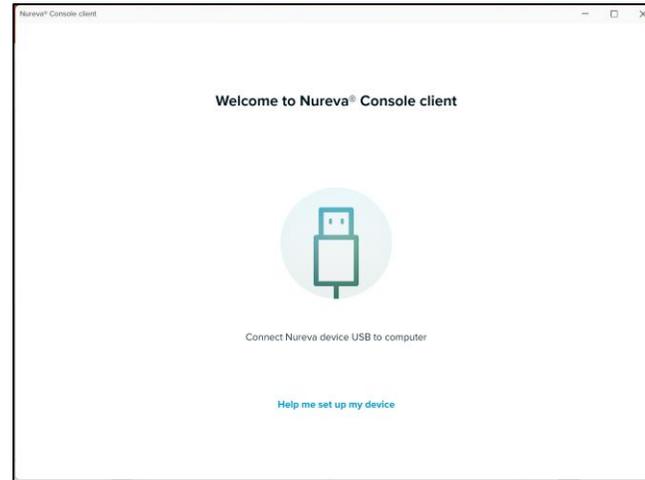
After Nureva Console client setup is completed, launch Console client app and USB cable connect from Nureva connect module to PC

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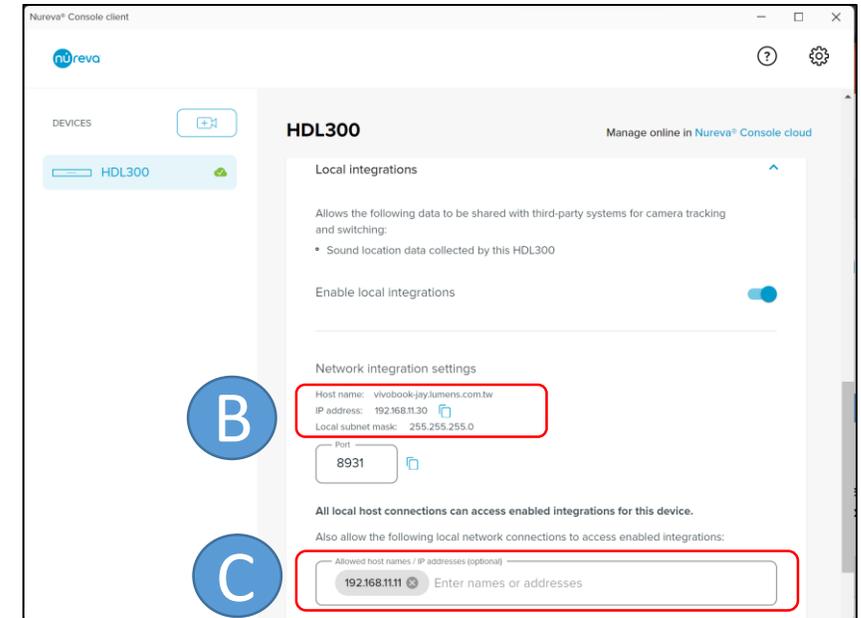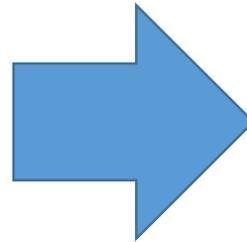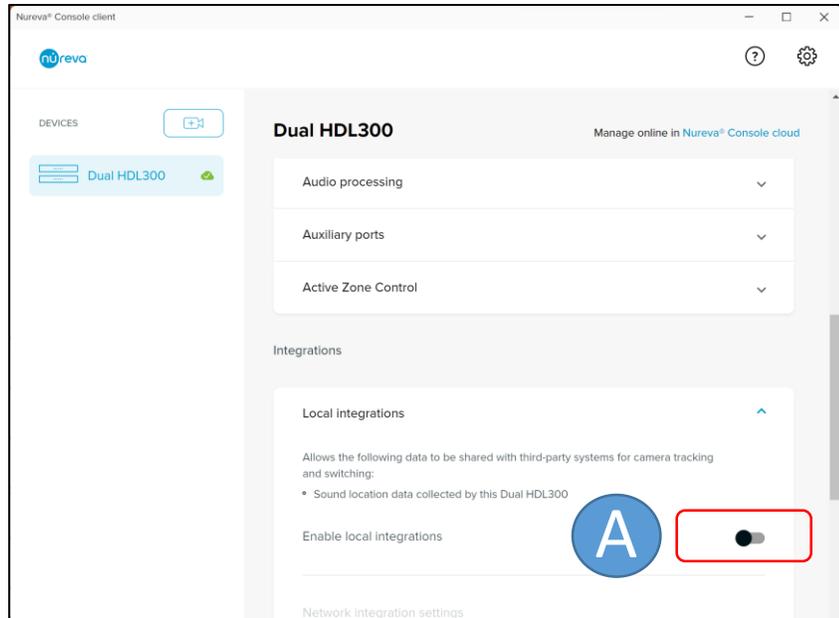
2.3 Setup Nureva Dual HDL300 integration
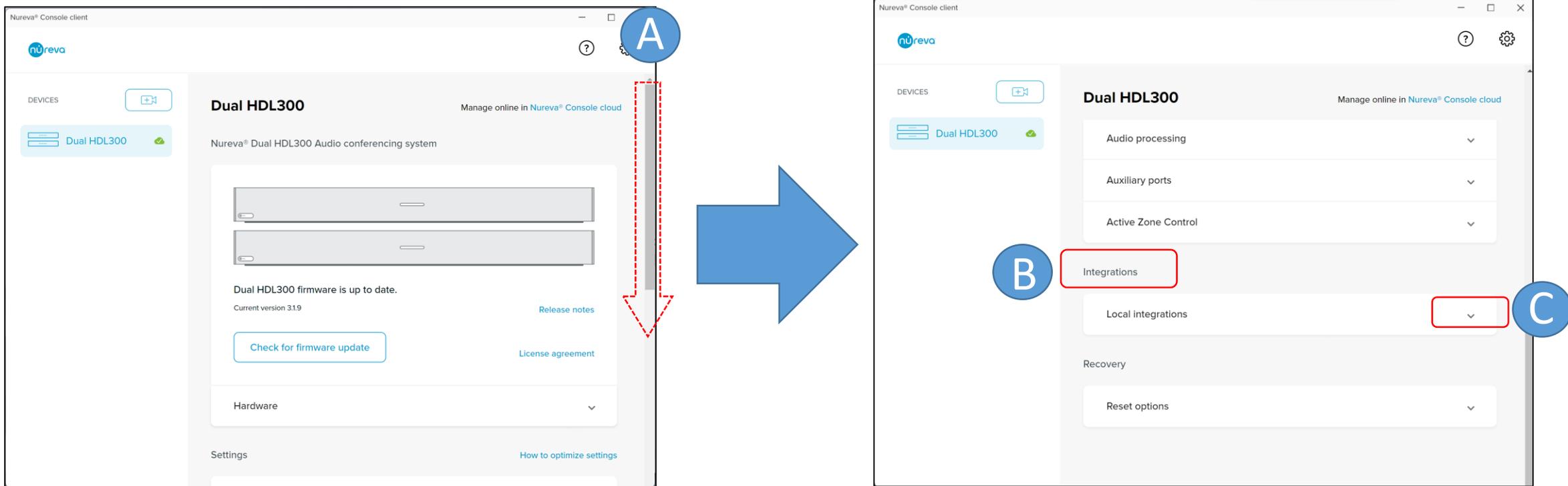
A: Drag the vertical scroll bar of the Console client down

B: Scroll down until you see the 'Integrations' option

C: Click the down arrow of [Local integrations]

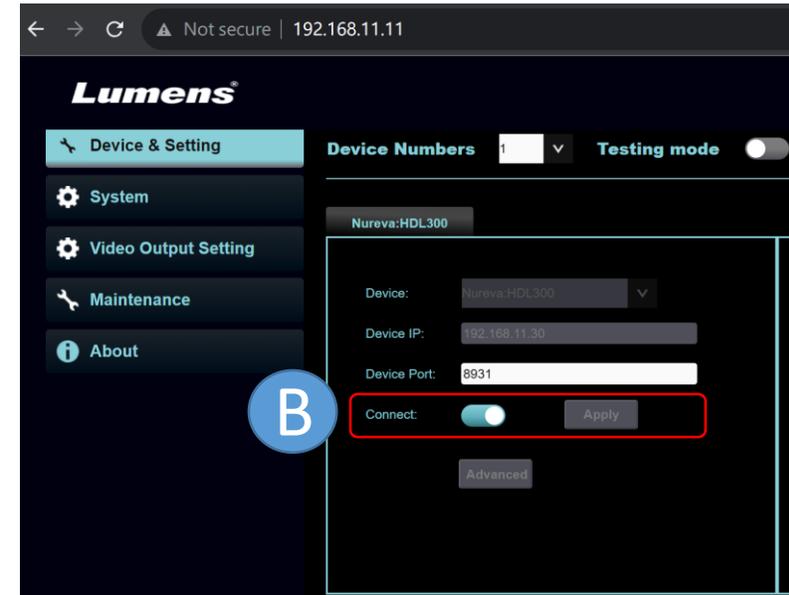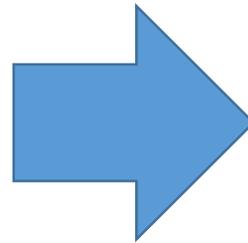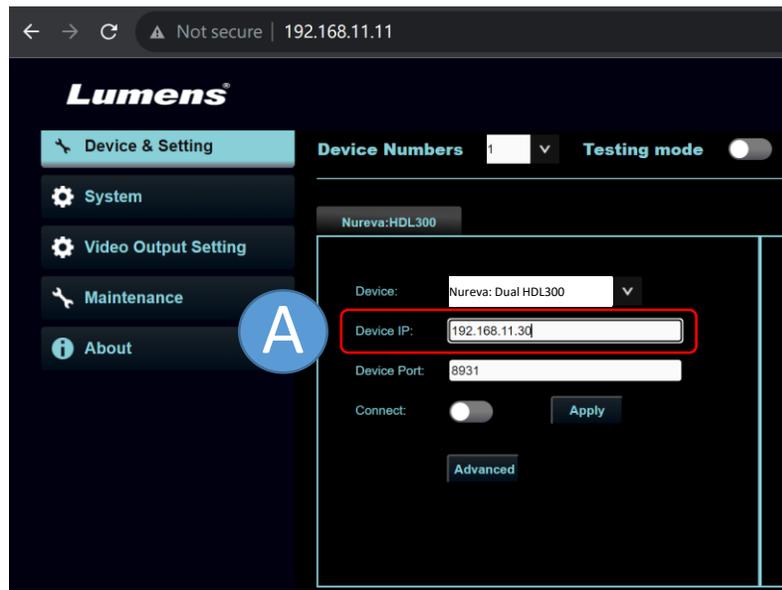**Lumens**®

2.4 Setup camera tracking integration

A: Click the scroll bar to enable [Network integration settings]
B: Copy this IP, and we will use it to fill it in [Device IP] of CamConnect Pro
C: Fill the IP of CamConnect Pro and Enter.

2.5 Setup camera tracking integration

A: Fill the IP which copy from Nureva Console client [Network integration settings]

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

※Nureva default port is 8931. Please confirm the port is allowed to connect with your PC.

Network integration settings
Host name: vivobook-jay.lumens.com.tw
IP address: 192.168.11.30
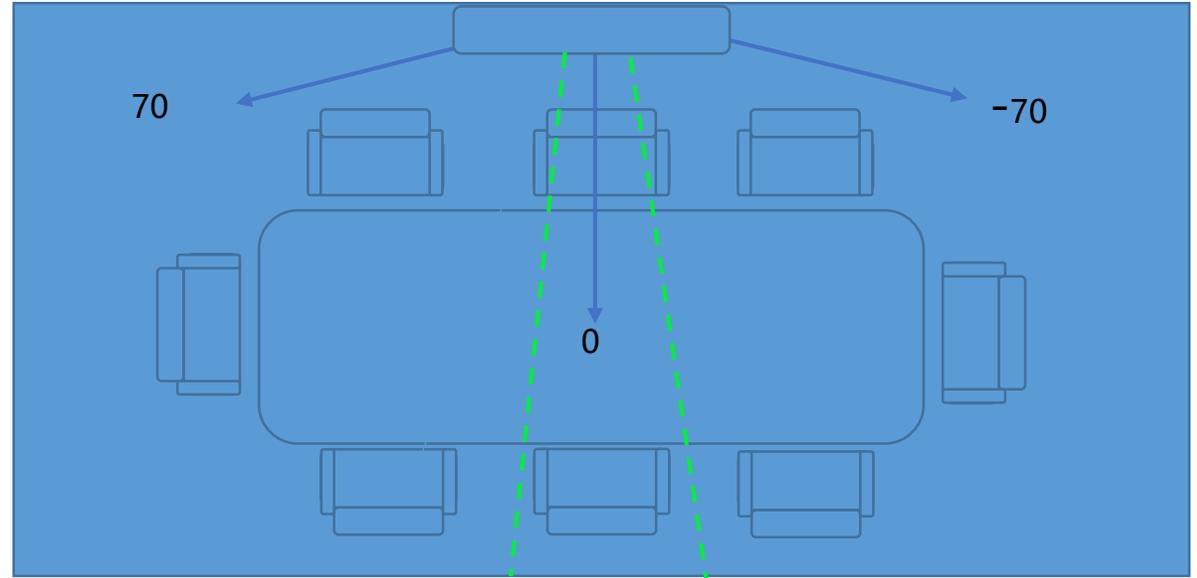Local subnet mask: 255.255.255.0

Nureva Dual HDL300

3. Set angle position setting

3.1 Setup angle position setting

Note: "Azimuth Angle" maximum angle range is from -70 to +70 degrees, which makes 0 degree as its center point.
The schematic diagram above shows a sound source detected in the 0 degree region.