NUMMAX | Network Connection Guide
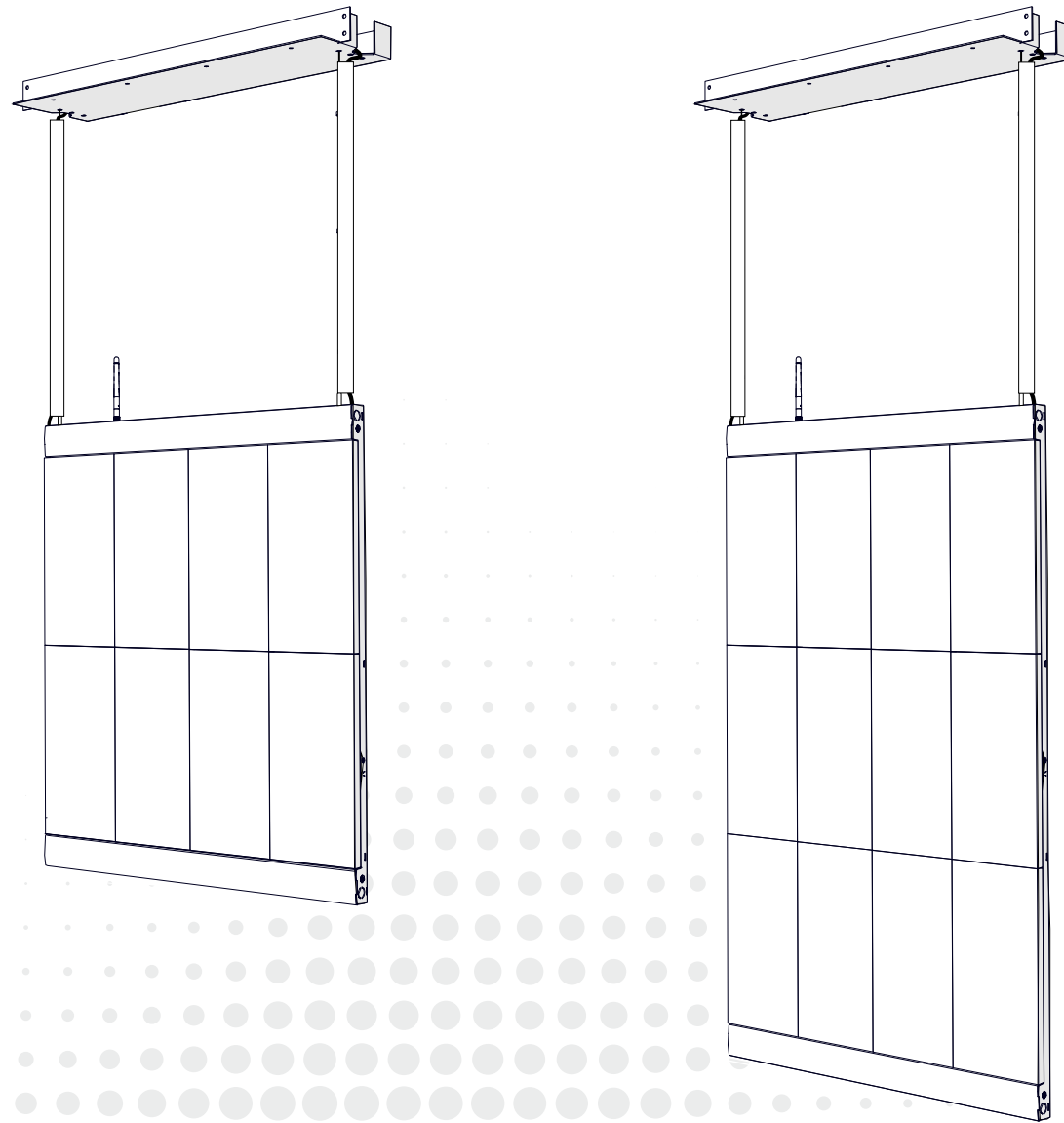
Easy steps connection!

A How your LED Poster works

B Option 1: Wire connection

C Option 2: Wifi connection
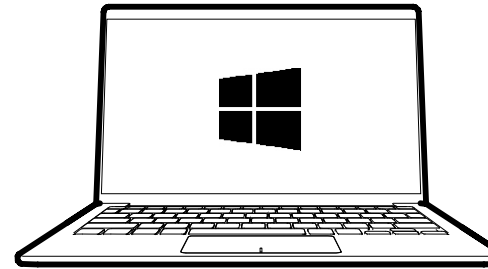
D Start publishing content

NUMMAX TECH SUPPORT

+1 877 255-3471 #205 (EST)
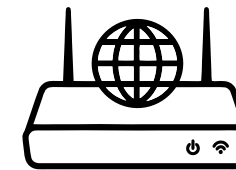
service@nummax.com

You will need

A Windows OS computer

X

Mac users:
Once your Nummax LED Poster's all set, you will be able to use your Mac to access the local software with the Poster's local IP and your favorite browser. But the LED Poster settings with the USB cable can only be done with a computer running Windows OS.
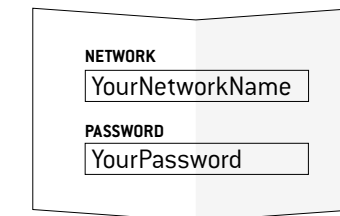
An active Internet connection

+

NETWORK
YourNetworkName

PASSWORD
YourPassword

A RJ45 cable
Optional: For wire connection only

Provided in your LED Poster box

An USB A-B cable

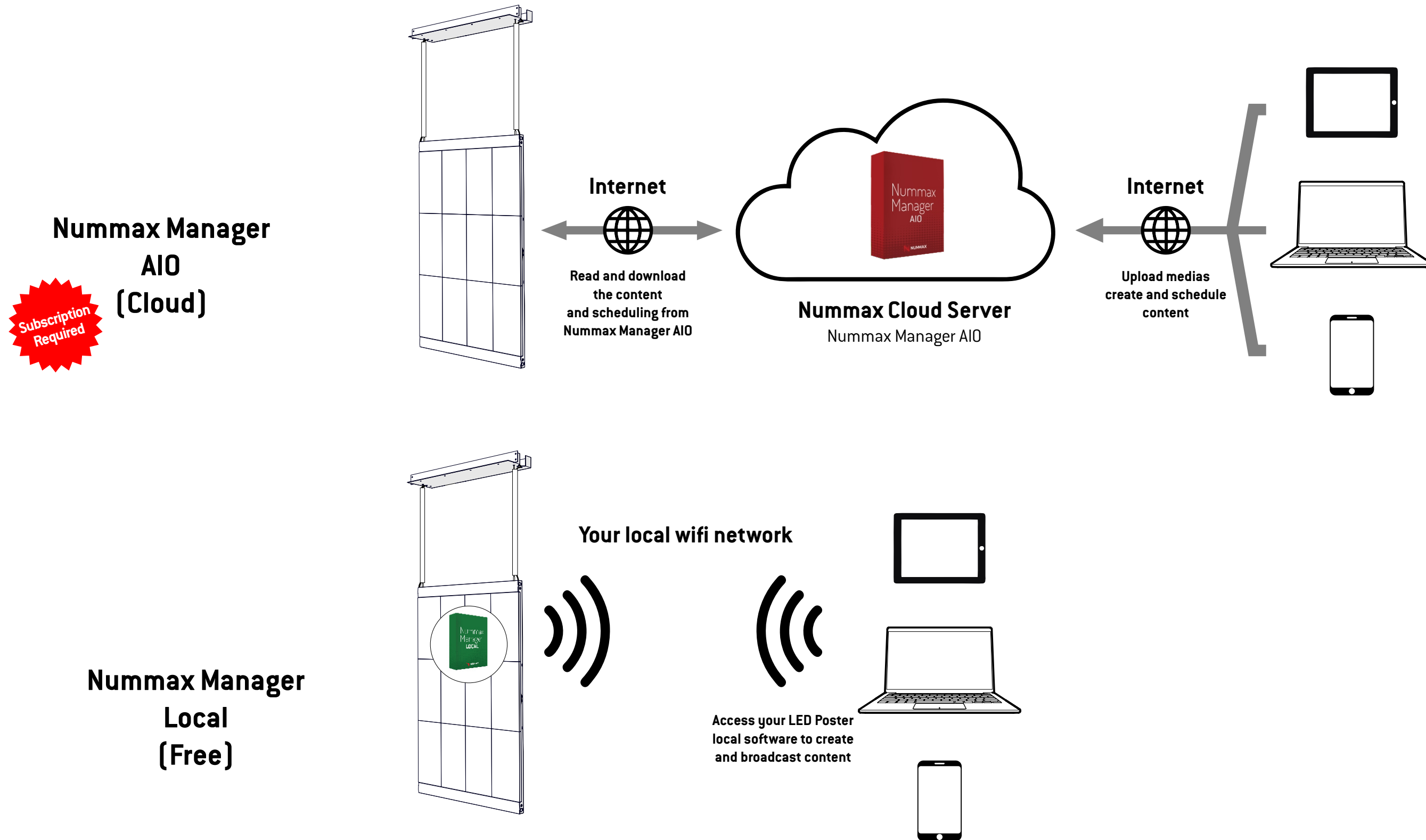In order to communicate with your LED Poster and publish your content, you need to connect the Poster to the Internet (Nummax Manager AIO) or just to your local wifi network (Nummax Manager Local)

Nummax Manager AIO (Cloud)

Subscription Required

Internet

Read and download the content and scheduling from Nummax Manager AIO

Nummax Cloud Server
Nummax Manager AIO

Internet

Upload medias create and schedule content

Nummax Manager Local (Free)

Your local wifi network

Access your LED Poster local software to create and broadcast content

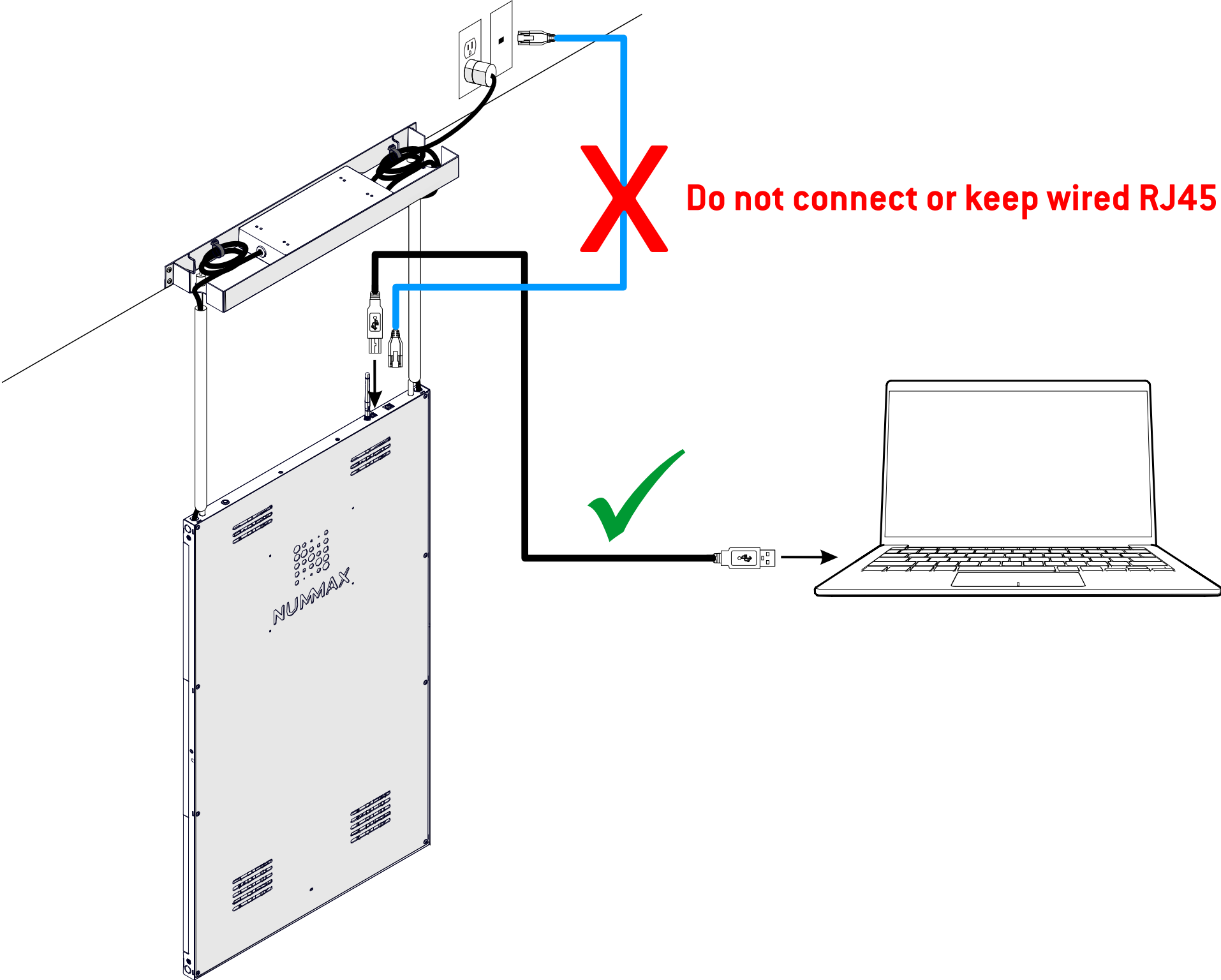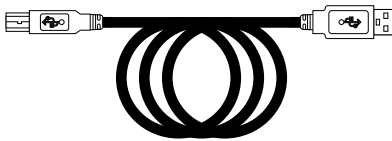Connect the RJ45 cable in your LED Poster or LED Pro Poster and in your local router.
You can pass the RJ45 cable inside the plastic channel.

OR
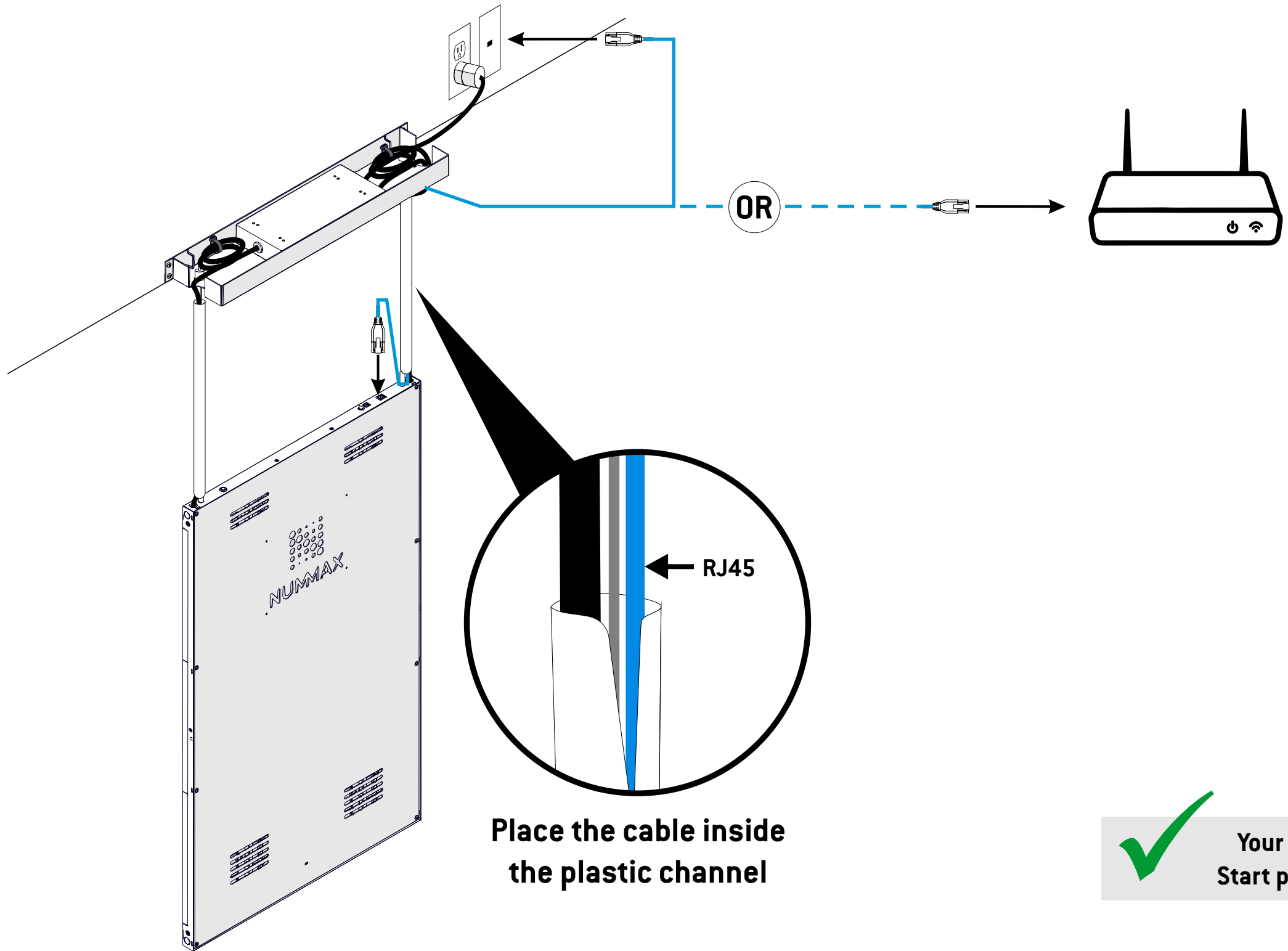
RJ45

**Place the cable inside
the plastic channel**

**Your Poster is connected!
Start publishing, go to Page 9**

1 Connect your computer to the display with the USB cable.
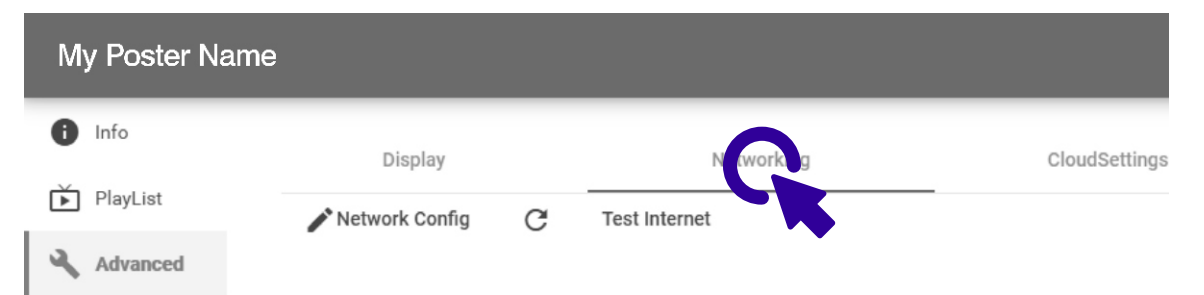
Do not connect or keep wired RJ45 cable

2 Open your Internet browser and input the following IP address: **192.168.42.129**
You will access your poster local software where you can set your wifi connection.

Poster local software

🛡 🔒 **192.168.42.129**

3 Once in the LED Poster or LED Pro Poster local software. Click on: **Advanced** in the left menu

My Poster Name

ℹ Info
📺 PlayList
🔧 Advanced

Display   Networking   CloudSetting

✏

Width   320 px

Height   160 px

⚙ 100 ————————●⚙   Save

4 Then click on the **Networking** tab.

My Poster Name

ℹ Info
📺 PlayList
🔧 Advanced

Display   Networking   CloudSettings

✏ Network Config   ↻   Test Internet

5 Click on **Network Config** to edit the wifi.

My Poster Name

- Info
- PlayList
- Advanced

Display   Networking   CloudSettings

✏ Network Config   ↻   Test Internet
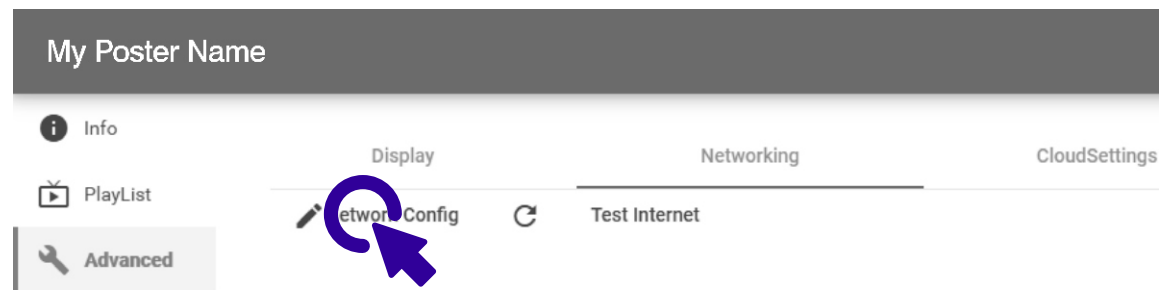
6 Uncheck all the options and **check Wifi**.

Network Config

WiFi   WiFi AP   LAN   4G

WiFi

SSID

Password

☐ Show Password

Apply   Test   Cancel   Apply && Close
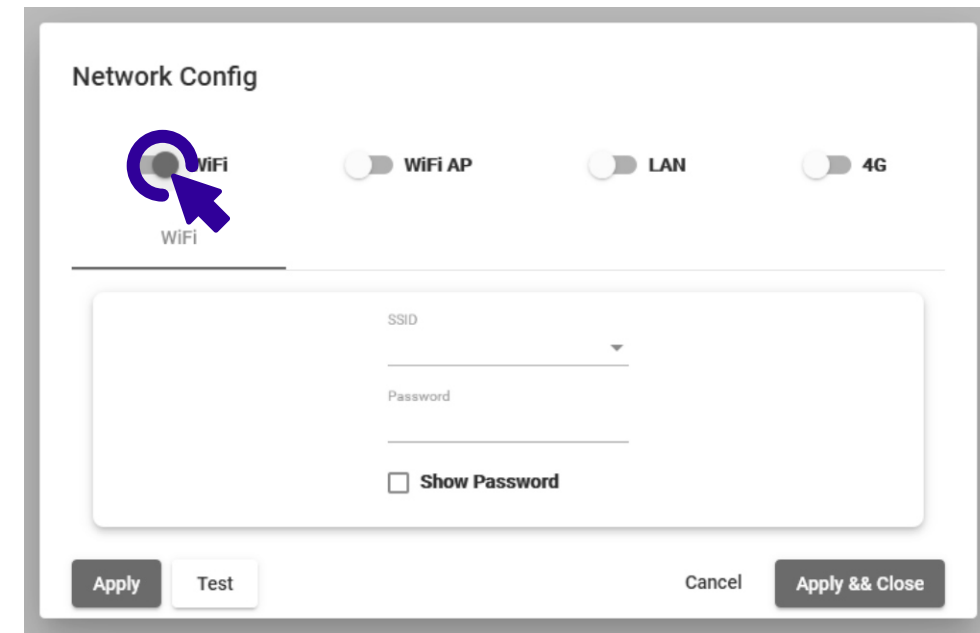
7 Click the **right arrow** to **search and select** your local network (SSID).

Network Config

WiFi   WiFi AP   LAN   4G

WiFi

SSID

Password

☐ Show Password

Apply   Test   Cancel   Apply && Close
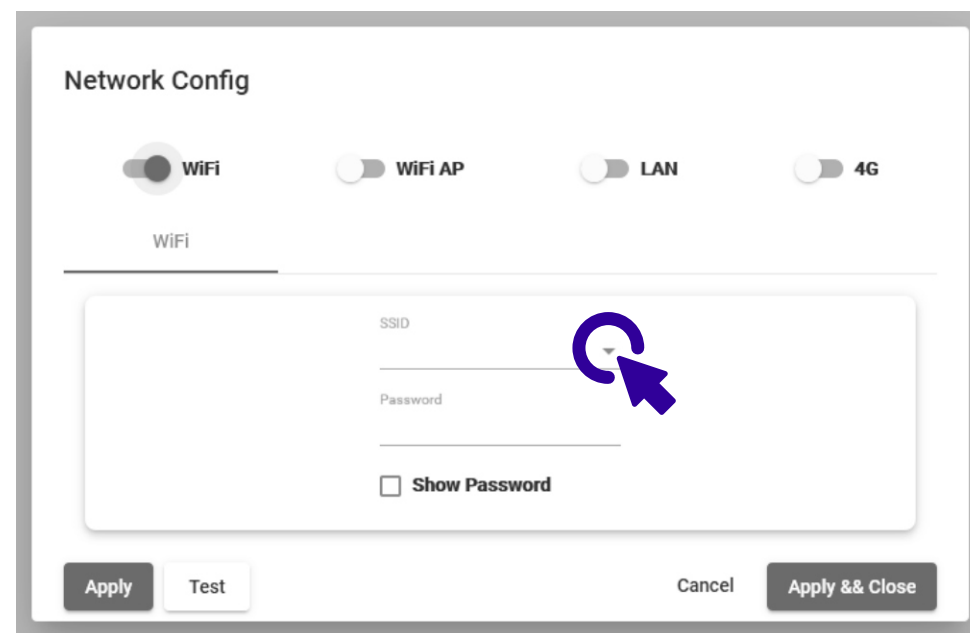
8 Input **your network password** and click **Apply & Close**.

Network Config

WiFi   WiFi AP   LAN   4G

WiFi

SSID
MyLocalNetwork ▾

Password
●●●●●●●●●

☐ Show Password

Apply   Test   Cancel   Apply && Close
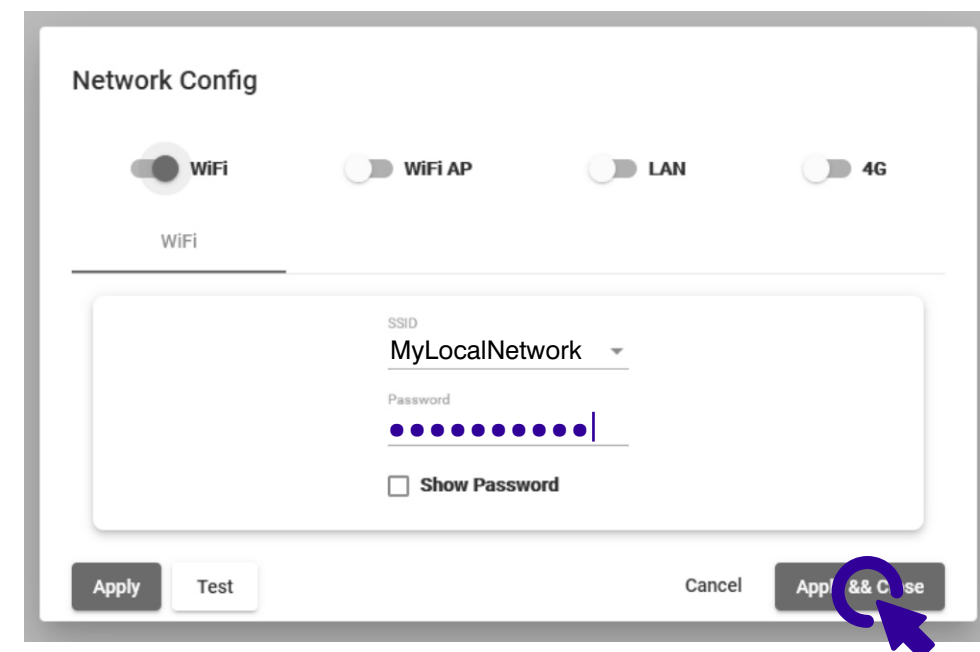
9 Remove the USB cable.
Your LED Poster or LED Pro Poster is now connected to your local network and can communicate with Nummax Manager AIO server or your Nummax Manager Local software.

Remove USB cable
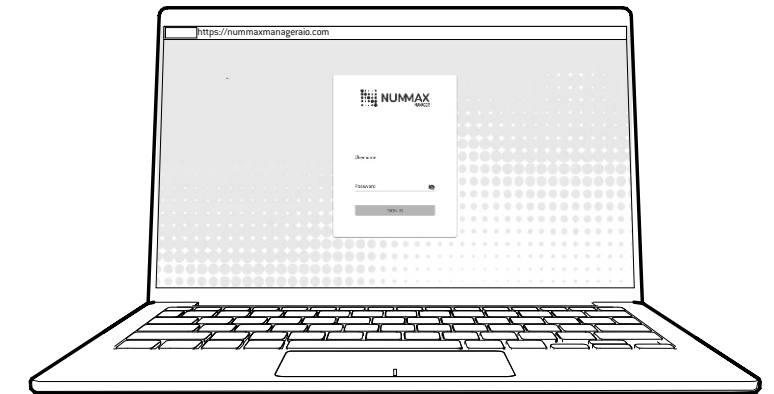
**Your Poster is connected!
Start publishing, go to Page 9**

D
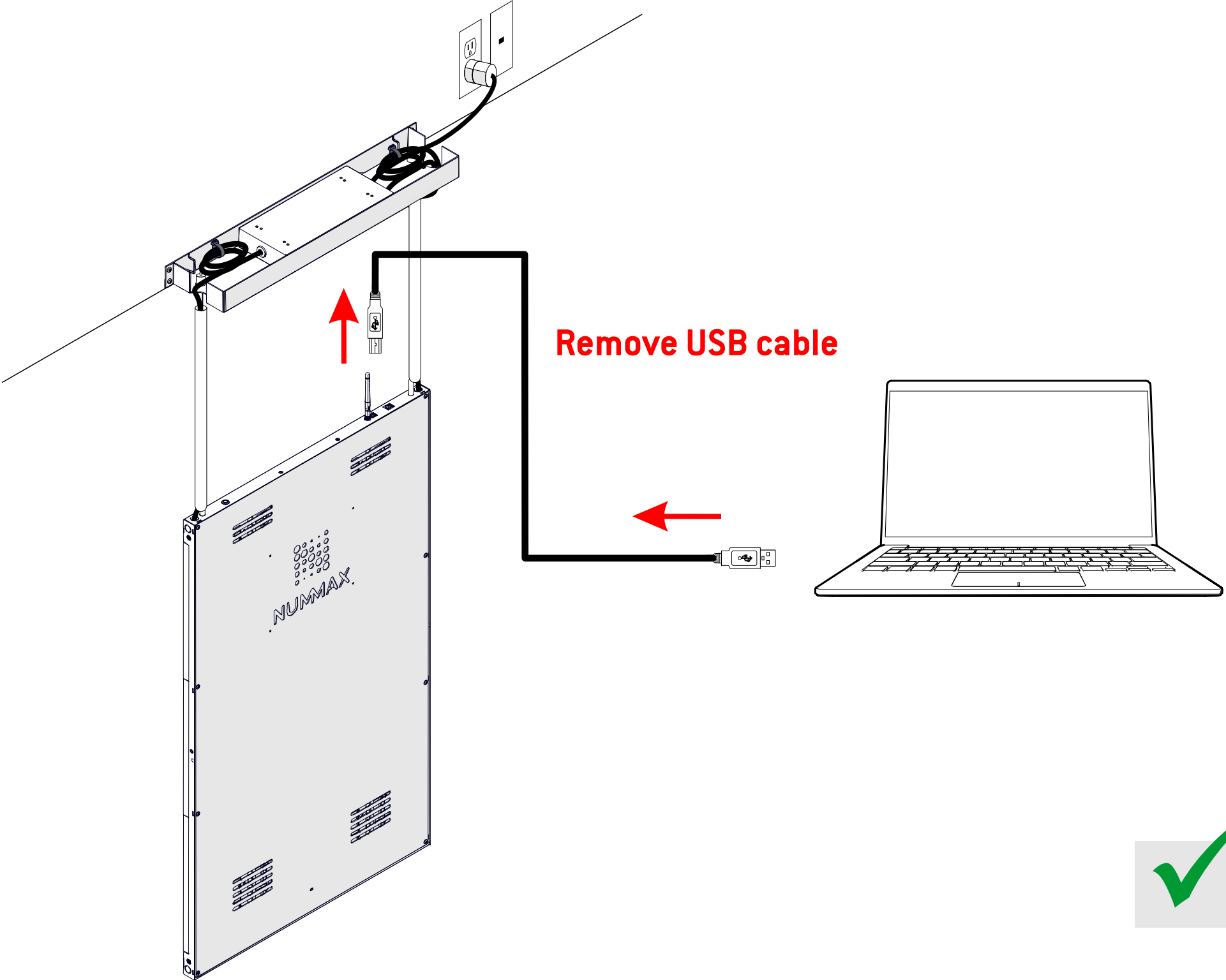
Learn how to use Nummax Manager AIO (Cloud)

Watch the complete training video
https://youtu.be/dASAqAf7n5M

Book your online training now!
https://calendly.com/nummaxmanager/nummax-manager-online-training

Download the complete Nummax Manager User's Guide
https://nummax.com/en/download/

Check our online video tutorials
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Nummax Manager AIO — *Subscription Required*

Learn how to use Nummax Manager LOCAL (Free)

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Nummax Manager LOCAL — *FREE*