

# QUICK START GUIDE



## InstallationManual



Connect eth0 with CAT6 cable into switch and the same network as the X2 server and decoders

### SPECS

- Intel Celeron N4000 2.5G
- 2,00 GHz tot 2,90 GHz
- 4 MB cache
- TDP 10 W Intel UHD Graphics
- 16GB Ram
- 256GB SSD

### IN BOX

- 19 Inch Bracket
- EU power kabel
- CoachLINK
- UTP CAT6 (not included)

#### 1. Place the CoachLINK in your network

Make sure the CoachLINK is physically located in the same network as:

- Mylaps X2 server
- Mylaps decoders

#### 2. Connect the network cable

- Use UTP Cat 6 patch cable (not supplied)
- Connect it to port ETH1 (the second port from the left)

#### 3. Connect the power supply

- Plug the power adapter into the CoachLINK
- Wait until the Power LED lights up

#### 4. Access the CoachLINK

- The CoachLINK can be accessed via its IP address
- Use a browser on a device within the same network
- Enter the CoachLINK's IP address to open the interface

### Warranty for Server Usage and Installation

This server must be installed and operated in a temperature-controlled environment with adequate cooling and ventilation in accordance with industry standards. Failure to comply with these conditions may result in overheating, performance degradation, or hardware damage.

### Warranty Exclusion:

The manufacturer's warranty shall be void if the server is installed or used in environments that exceed the recommended temperature and humidity ranges, including but not limited to uncooled server rooms, enclosed cabinets without airflow, or locations without proper climate control. Any damage resulting from such usage, including thermal damage or system failure, is not covered under this warranty.

For full warranty coverage, the server must be:

- Installed in a professionally cooled and ventilated space
- Maintained within the environmental specifications stated in the product manual
- Protected from dust, moisture, and direct sunlight

Please refer to the full installation guidelines for detailed requirements.