

Installation Guide

VisioNize box 2 or VisioNize box 2 cable
English (EN)

1 About this manual

This document is a supplement to the operating manual for the VisioNize box 2 and VisioNize box 2 cable and does not replace the operating manual. Read this installation guide and operating manual completely before using the product. The current version of the operating manual can be found on the Internet at: <https://www.eppendorf.link/visionize-box2>.

2 Safety

2.1 Accessories and spare parts

**NOTICE! Damage to device**

The use of accessories and spare parts other than those recommended by Eppendorf SE may impair the safety, functioning, and precision of the device. Eppendorf SE cannot be held liable or accept any liability for damage resulting from the use of accessories and spare parts other than those recommended.

- Use only the accessories and spare parts recommended by Eppendorf SE.

**NOTICE! Disruption of the radio link**

For devices with class A noise emission in accordance with EN IEC 61326-1/EN 55011: The device cannot ensure adequate protection of radio reception in residential areas and domestic environments. The device may cause radio interference in residential or domestic environments.

- Do not use the device in residential or domestic environments.



The safety instructions and other notes in the operating manual apply in addition to the safety instructions and warning notes in this installation guide. Read this operating manual completely before using the device for the first time.

3 Installation

3.1 Preparing installation

- Access to the VisioNize Lab Suite is available.
- A power connection corresponding to the specifications of the power supply unit is available.
- An active network socket for the local area network is available near the device.
- A standard Ethernet cable is available.
- A suitable connecting cable from the VisioNize box 2 or VisioNize box 2 cable to the laboratory device is available.
- The laboratory device has the required software version.

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3.2 Performing the installation

3.2.1 Installing the device



The device may only be connected to the local area network and put into operation by a network administrator or trained personnel.



A incompatible communications structure will result in laboratory device malfunctions.

- Only connect approved laboratory devices.
- If the device is disconnected from your laboratory device and connected to a different laboratory device, data loss may occur.

1. Connect the device to the power line using the power adapter.
2. Connect the device to the network socket with a standard Ethernet cable. The VisioNize box 2 can also be connected to the network via WLAN.
3. Connect your laboratory device without a network connection to the VisioNize box 2 or VisioNize box 2 cable with a suitable connecting cable.

To integrate the VisioNize box 2 and VisioNize box 2 cable, a user account is required for the VisioNize Lab Suite. More information on setting up a user account can be found on the Internet at <https://www.eppendorf.com/visionize>.

3.2.2 Registering the device in the VisioNize Lab Suite

1. Open the web browser on a computer or mobile device with Internet access.
2. Enter the following URL for the VisioNize Internet page from Eppendorf:
<https://www.eppendorf.com/visionize>.
3. Go to the *Log in* button.
4. Log into the VisioNize Lab Suite with the VisioNize access data.
5. Open *Device Management*.
6. Click on *Add device*.
7. Enter the serial number with no spaces and in capital letters.



The serial number can be found on the name plate of the VisioNize box 2 or VisioNize box 2 cable.

The device appears in the VisioNize Lab Suite in *Device Management*.

3.2.3 Compatible devices and configuration

Information on compatible devices as well as configuration and management of general information, network parameters and connected laboratory devices can be found in the operating manual:
<https://www.eppendorf.link/visionize-box2>.

