Primus

Otoscopes Quick Installation Guide

Auditdata

This guide walks you through the initial setup of an otoscope in Primus and is valid for Primus 3.3.1 and later. To get additional information about the Otoscopy module, go to **Help > Get Help** and choose the section Video Otoscope in the help file.

To install and configure a new device, follow these steps:

1. Connect an otoscope to your computer.

The device connects to a PC via a USB cable.

Note: for Orl Vision OX1 otoscope, use USB 2.0 ports. Do not connect the camera to USB 3.0 ports.
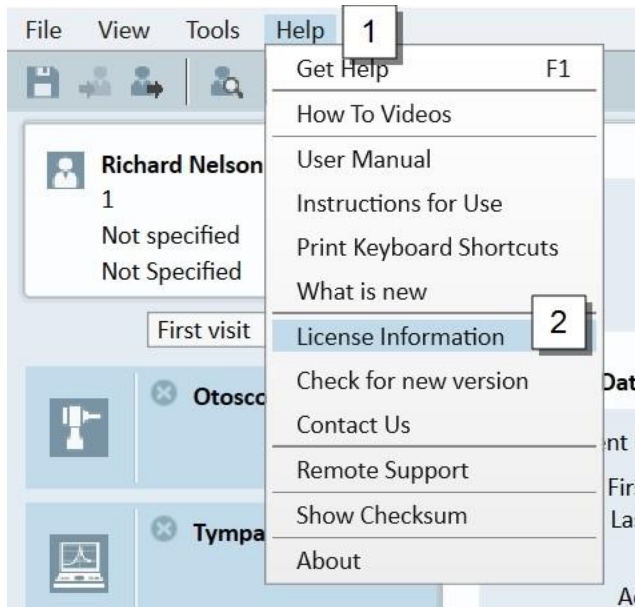
2. Install drivers.

You will need to install drivers to start, use and control your hardware device. Find which drivers need to be installed on your PC in the table below.

Otoscope Model	Software component needed
Orl Vision OX1	None
Orl Vision OX2	Download OX2 driver
Firefly Wireless DE 500/501 Digital dermatoscope	Download FireflyPro
Firefly DE 550/551 Digital Video otoscope	Download FireflyPro

For further information on how to download and install device drivers, check the manufacturer's website, contact your otoscope provider, or reach out to an Auditdata Customer Service Representative.

3. Enter the license.

To use the otoscopy module, a user should have an active license. To check available licenses, go to **Help > License Information** and choose **Licenses**.
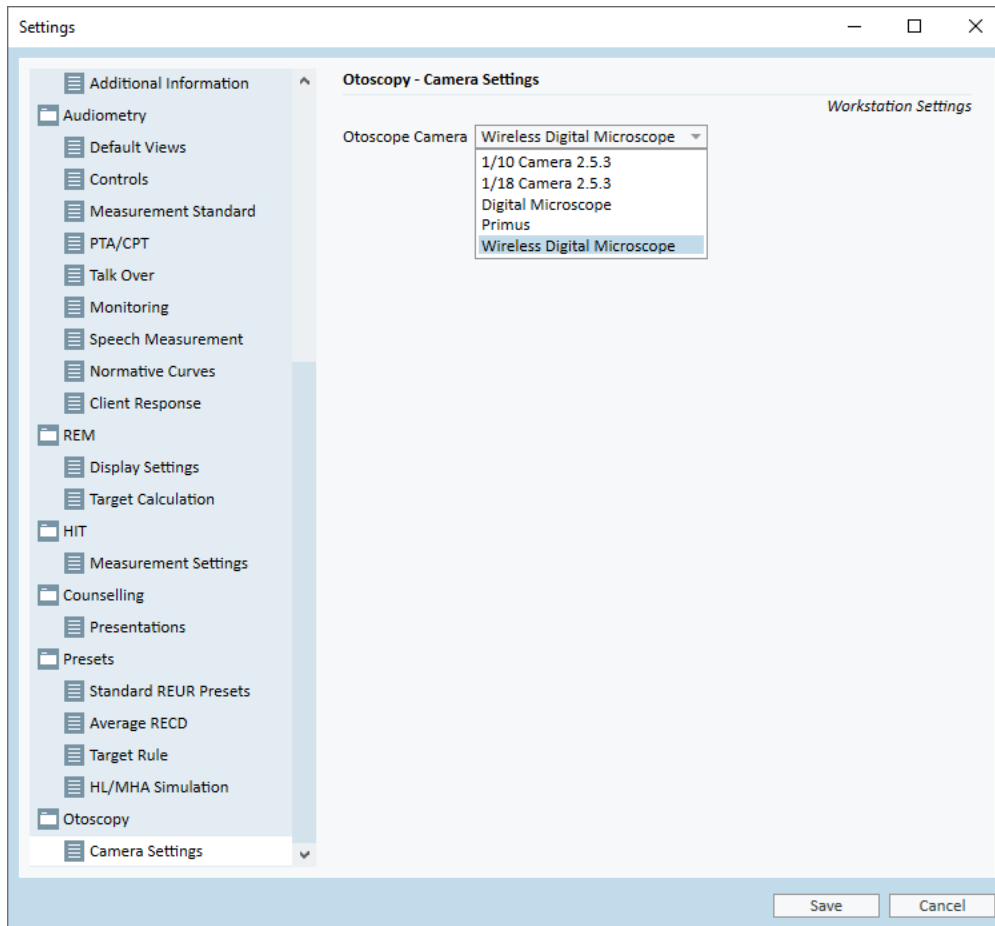
To enter the license code, click on **Enter Code**.
To upload the license from a file, select **Import**, then choose a license file and click **Open**. To apply the license, restart Primus.

4. Configure the settings.

Once the device is connected, you will need to configure the settings. For that:
- Click on the Show Settings icon (⬚)
- Scroll down to **Otoscopy > Camera Settings**
- Choose the name of an otoscope camera from a dropdown list.

Find the name of your otoscope's camera in the table below.

Otoscope Model	Camera Settings
Orl Vision OX1	Primus
Orl Vision OX2	1\10 Camera 2.5.3 1\18 Camera 2.5.3
Firefly Wireless DE 500/501 Digital dermatoscope	Wireless Digital Microscope
Firefly DE 550/551 Digital Video otoscope	Digital Microscope