



## MICROSCOPE VIS SOFTWARE

### Installation Instructions



# Introduction

The Microscope VIS application lets you capture images and video from digital cameras connected to microscopes, process and analyze them.

## Software Compatibility

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The Microscope VIS runs on the personal computers with the following installed operating systems:

- Windows XP SP3;
- Windows Vista SP2;
- Windows 7 SP1;
- Windows 8;
- Windows 8.1;
- Windows 10.

The application run on .Net Framework 4.0 with update KB2468871 or later. Using .Net Framework 4.5.2 or later is recommended for Windows Vista or later.

## Hardware Compatibility

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The application runs on the personal computers with the following installed hardware (minimal requirements):

- Pentium 4/AMD Athlon 64 processor;
- 2 GB (32 bit) 4 GB (64 bit) of RAM;
- 2 GB of available hard-disk space;
- DVD/CD-ROM drive;
- USB port.

List of the supported cameras as of the current release:


- Basler ACE series;
- OPTEC USB2 Digital Video 320M.

# Installation Instructions

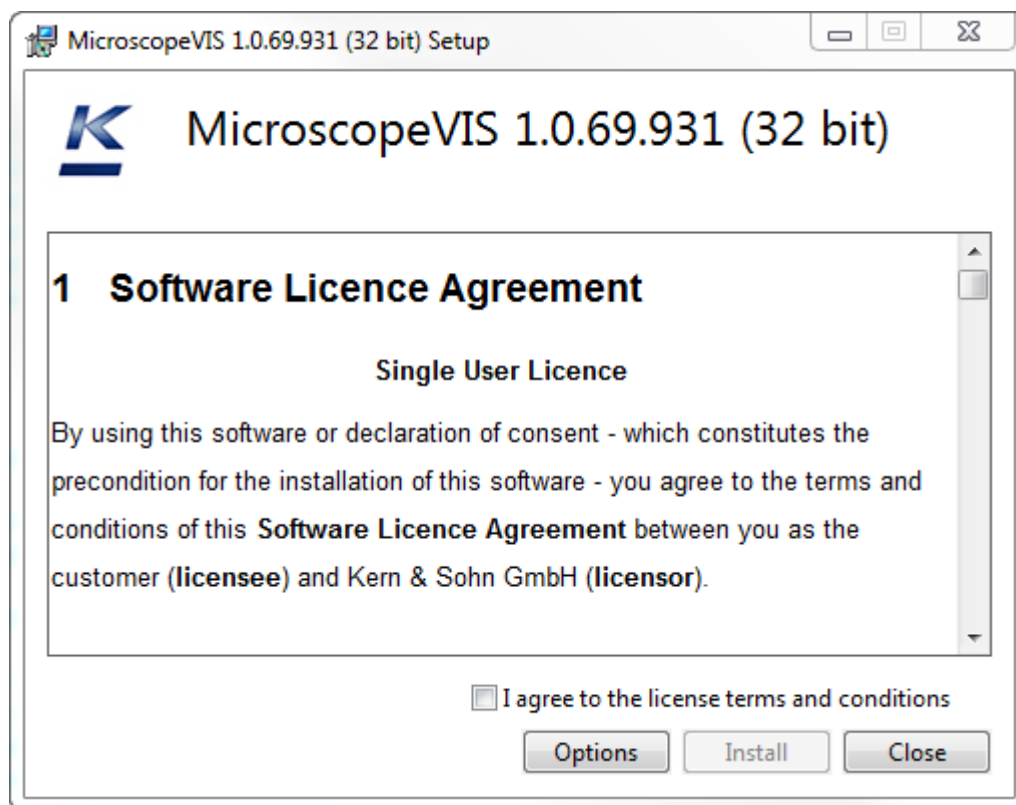
## Install

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To install Microscope VIS, follow the steps below.

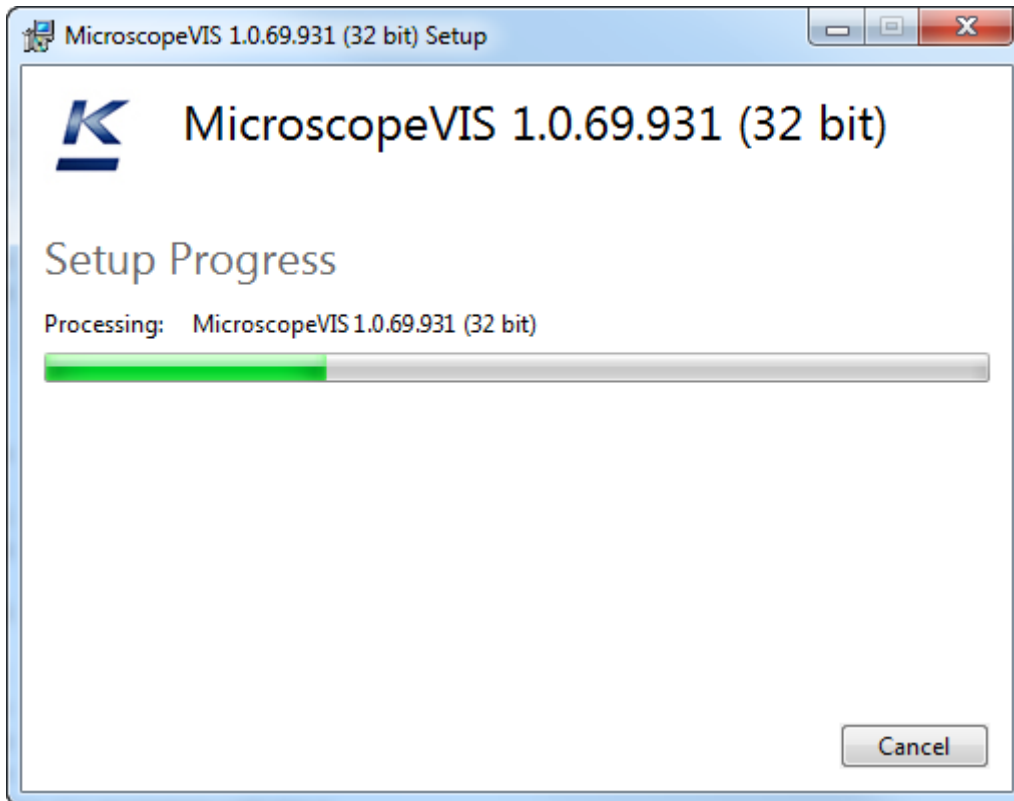
1. Insert the CD with the Microscope VIS application into the CD ROM drive. If the program does not start automatically, run the  MicroscopeVIS.Setup file on the CD ROM drive to begin the installation.

You will see the following screen:

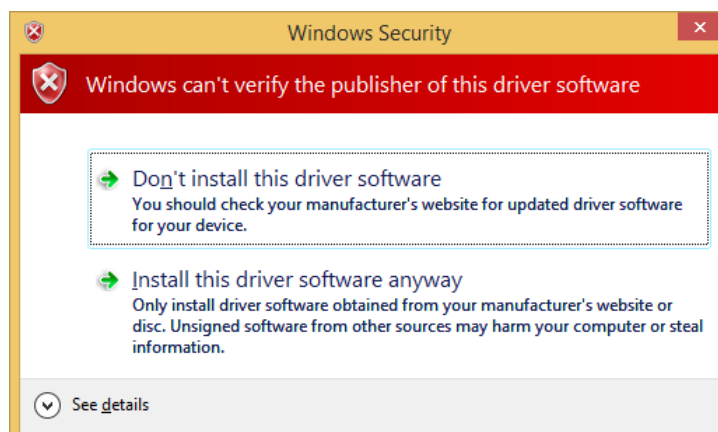


2. Read Software license agreement and select checkbox "I agree to the license terms and conditions". The **Install** button is activated.
3. Click the:
  - **Install** button if you want to install Microscope VIS into the default directory (C:\Program Files\MicroscopeVIS), or
  - **Options** button to select the destination. Verify that the installation path is correct. Click the **Install** button to begin installation.

The setup program will begin copying and installing files. You will see the following screen:

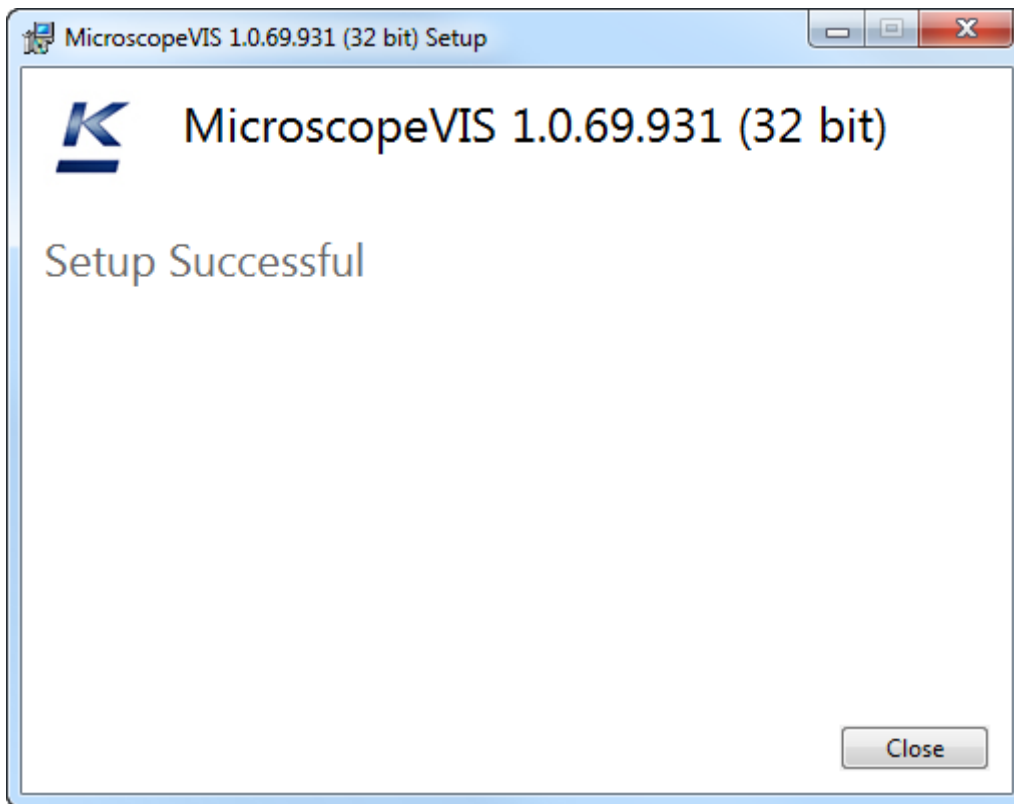


4. During the installation Windows can display OS specific warning that installed software is not passed Windows Logo testing or publisher of the software cannot be verified:



Select "Continue Anyway" or "Install this driver anyway" to proceed with the installation process.

5. The final installation screen indicates that Microscope VIS is now installed.


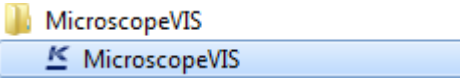


Click the **Close** button to conclude the installation process.

## Launch

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To launch the Microscope VIS application:

- Double-click the shortcut  on the desktop, or
- Click the Microscope VIS item  in the Windows start menu.

## Repair

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To repair Microscope VIS, follow the steps below.

1. Go into the **Windows Control Panel** (Start → Control Panel).
2. Click the **Uninstall a program** link (or Control Panel → Programs and Features, or Control Panel – Add or Remove Programs (relevant for Windows XP)).
3. Select the **Microscope VIS** from the list.

4. Click the **Repair** button to begin the repairing process.
5. Click the **Close** button.

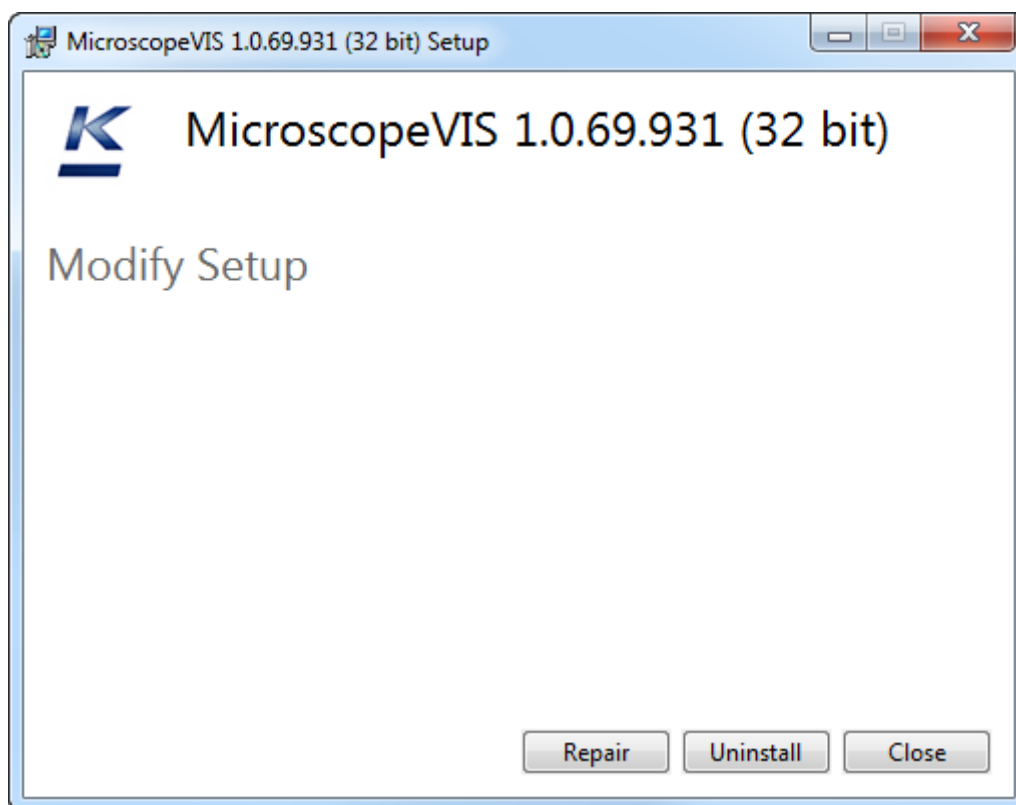
## Uninstall

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To uninstall Microscope VIS, follow the steps below.

1. Go into the **Windows Control Panel**.
2. Click the **Uninstall a program** link (or Control Panel -> Programs and Features, or Control Panel – Add or Remove Programs (relevant for Windows XP)).
3. Select the **Microscope VIS** from the list.
4. Click the **Uninstall** button to begin the uninstall process.

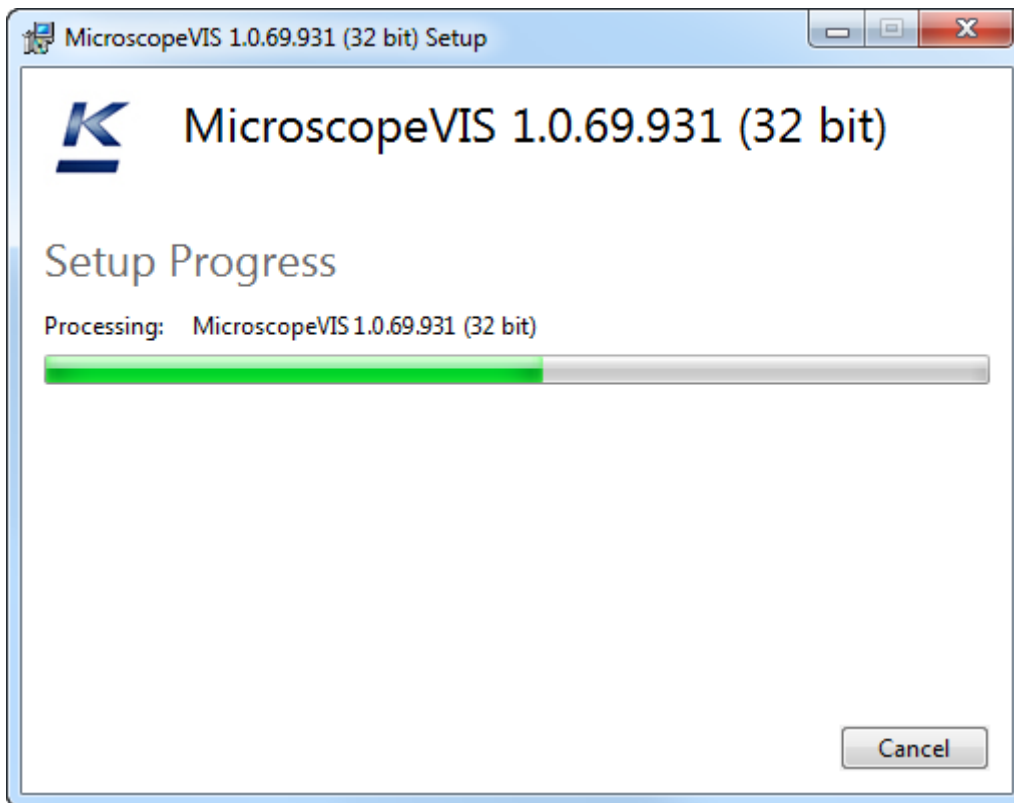
You will see the following screen:



*Uninstall*

5. Click the **Uninstall** button to uninstall the Microscope VIS.

You will see the Uninstall progress screen:



6. The final uninstall screen indicates that Microscope VIS is now uninstalled.

