

ERDAS Imagine 8.7 Installation Instructions

Installation Tips

The following is a list of general tips for proper installation of IMAGINE.

To properly install ERDAS IMAGINE on a Windows operating system, it is recommended that you have full administrator privileges.

A unique home directory for each user is highly recommended in order to make use of ERDAS IMAGINE's user-specific preference capabilities.

The first time you run a new installation of ERDAS IMAGINE on a Windows operating system, you must be logged in as a user with full administrative privileges.

Before you install ERDAS IMAGINE 8.7 uninstall ERDAS IMAGINE 8.6:

- ⇒ Start
- ⇒ Control Panel
- ⇒ Add or Remove Programs

ERDAS IMAGINE 8.6 (Remove)

ERDAS IMAGINE 8.6 Example Data (Remove)

For installation instructions please refer to the attached document ERDAS Installation and Configuration Guide.

The ERDAS Installation and Configuration.pdf document provides step-by-step instructions for installing ERDAS IMAGINE software, licenses, and configuring peripherals. Sections regarding viewer preferences and adding fonts to annotation are also included for your reference. The sections are not intended to provide every detail about installing or configuring a peripheral device. You should still refer to the manufacturer's documentation for that device.

The sections about configuring peripherals tell you how to set up peripherals so that each device can be accessed by the ERDAS IMAGINE software.

INSERT ERDAS Imagine 8.7 – Disk 1

Please refer to Chapter 2: Installing ERDAS IMAGINE for step-by-step instructions.

Exit and

INSERT ERDAS Imagine 8.7 – Example Data - Disk 2

Install Example Data

INSERT ERDAS Imagine 8.7 – Leica Photogrammetry Suite - Disk 3

Install Leica Photogrammetry Suite

INSERT ERDAS Imagine 8.7 – LPS Example Data - Disk 4

INSERT ERDAS Imagine 8.7 – LPS Example Data - Disk 5

Copy Data2.zip and Data11.zip files into directory you have selected for LPS Example Data.

Unzip files.

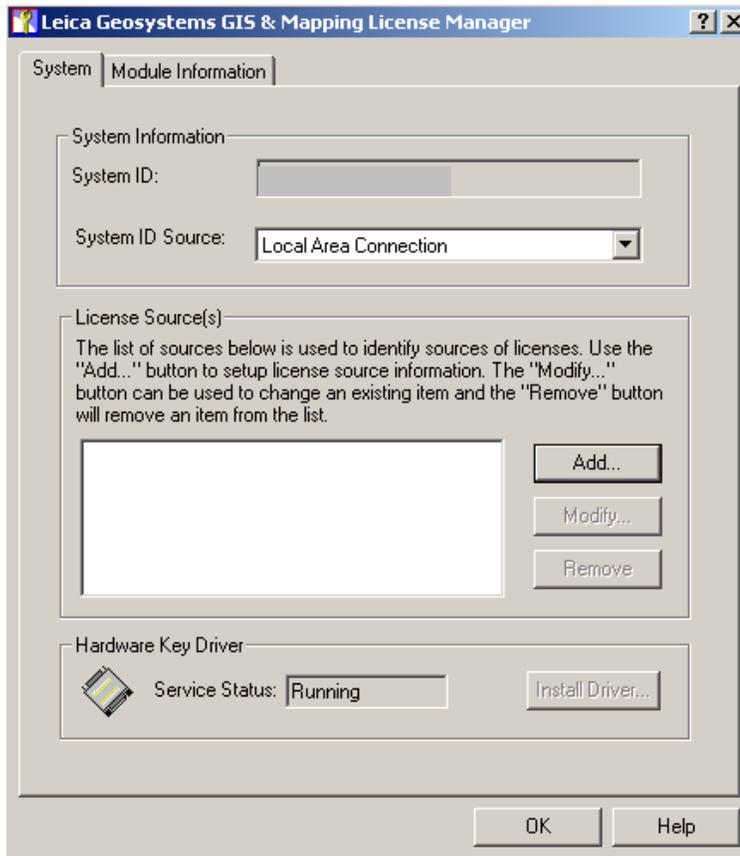
ERDAS License Tools

A remote license will be installed. The License Server allows multiple licenses to be “floated” from a single computer.

Leica Geosystems software uses a form of licensing called FLEXlm. This program will use a license file to access all modules.

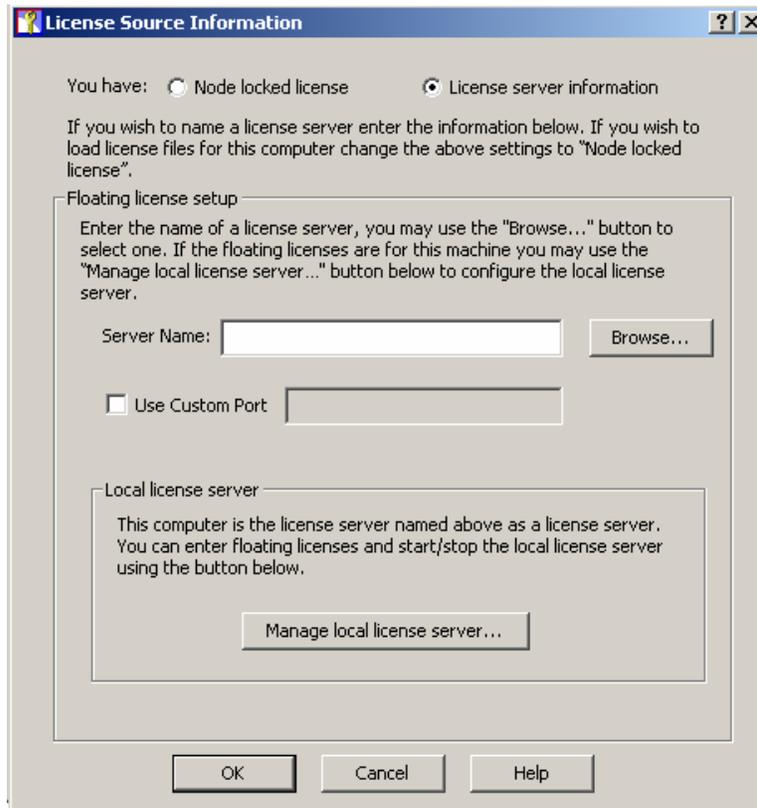
To set up your Imagine license:

- ⇒ Start
- ⇒ All Programs
- ⇒ Leica Geosystems GIS and Mapping
- ⇒ Licensing Tools
- ⇒ License Manager



In the Leica Geosystems GIS & Mapping License Manager Window:

Click Add.



In the License Source Information Menu Click on the radio button:

License server information

In the Server Name window:

Please refer to the ERDAS Imagine 8.7 Distribution Letter for the Server Name.

Click **OK**

To Run Imagine:

- ⇒ **Start**
- ⇒ **All Programs**
- ⇒ **Leica Geosystems GIS & Mapping**
- ⇒ **ERDAS Imagine 8.7**
- ⇒ **ERDAS Imagine 8.7**

If you have questions please contact:

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