

Set up SLS/IM2 for Remote Viewer v5.2.0

Overview

- IM2 SensorLab and SensorLab Steel support a remote client for up to 4 external PCs.
- Communication is over a standard LAN.
- Remote users have full, independent control of the SensorLab instrument.
- Guide is based on SensorLab v5.2.0.
- Compatible with Windows 7 or newer, 32- or 64-bit.

Download and extract the Installer

- Download the installer ZIP file here: [SensorLab v5.2.0](#).
 - Or copy and paste this url:< https://pawleyslogic-downloads.s3.us-east-2.amazonaws.com/sls/SensorLab_v5.2.0.zip >
 - Request the files from your Heraeus representative if this link does not work or if you need another version.
- Unzip the files:
 - <Right-click> the file: SensorLabv5.2.0.zip
 - Select “Extract All...”
 - Choose a destination folder (e.g., C:\SensorLab_v5.2.0)
 - <Click> “Extract”
- Guide is based on SensorLab v5.2.0.
- Compatible with Windows 7 or newer, 32- or 64-bit.

Install the software

- In the File Explorer open the “\SensorLabv5.2.0\Instrument\” folder.
- <Double-click> **DeployAgent.exe** to start the installer.
- <Click> “OK “to confirm deployment.
- Acknowledge any DeployAgent prompts.

License the software (Registry Update)

- In the File Explorer open the “\SensorLab_v5.2.0\RegistryKey\” folder.
- Locate the henmachine.reg.rename file.
- Rename it to henmachine.reg (remove “.rename”).
- <Double-click> henmachine.reg and accept the Windows warning to apply the registry update.

Operation

- <Double-Click> the Remote Client desktop icon to open the software.
- Option A — Scan for instruments
 - Click Scan for instruments to search the local network.
 - Available SensorLab instruments will populate the list (note: network settings can prevent discovery).
- Option B — Add by IP address
 - Click Add instrument and enter the instrument's IP address.
- Select the desired instrument in the list and click Connect.
- The connection window will close and the SensorLab Home screen will load (allow 1–2 minutes).

