

# Rubo Medical Imaging

## Dicom Viewer 2.0

### *Single license installation instructions*

#### **Install the DICOM Viewer from CD**

1. Insert the CD, it should autorun. If it doesn't, run the file 'DicomViewerSetup.exe', located on the CD in folder 'Setup'. You need Administrator Privileges to install.
2. Read and accept the license agreement and click through all the setup screens.
3. When the installation has completed, press 'Finish' to launch the HASP Run-time/driver installer and follow the instructions. This could take up to 5 minutes!
4. The DICOM Viewer is installed, the HASP environment is installed, the USB hardware key is plugged in and the light in the key is switched on: press 'OK' to finish and start the DICOM Viewer.

The setup file can also be downloaded from our website. Go to [www.rubomedical.com/dicomviewer](http://www.rubomedical.com/dicomviewer) to download.

#### **Install HASP Run-time environment manually**

If you encounter problems installing the HASP environment, do the following:

1. Insert the CD and run 'HASPUserSetup.exe'. It's located on the CD in folder 'DicomViewer/HaspDriver'. You need Administrator Privileges to install.
2. Click through all setup screens.
3. When the installation has completed, press 'Finish' and plug in the USB hardware key and wait for the message 'Your device is ready to use'. This takes a few minutes. You can check the progress by clicking on the 'Device Driver Installation' tray icon.
4. The USB hardware key is plugged in and the light in the key is switched on: start the DICOM Viewer.

The HASP Run-time setup file can also be downloaded from our website. Go to [www.rubomedical.com/hasp](http://www.rubomedical.com/hasp) and to 'HASPUserSetup, GUI device driver' to download.

*The latest versions of the HASP Runtime and Drivers can be downloaded from our website [www.rubomedical.com/hasp](http://www.rubomedical.com/hasp). However, the 'Rubo Dicom Viewer 2.0' CD holds all required applications.*