

Downloading/Installing QLAB Demo Software – Instructions

IMPORTANT:

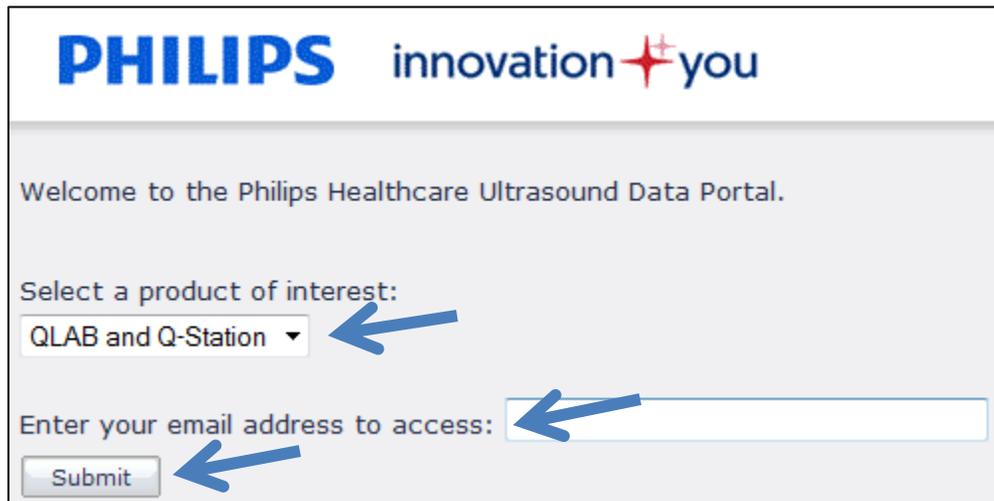
- ***NEW*** the demo license only operates on QLAB 10.5.
- QLAB software is intended for testing purposes, demos, tradeshow, and training events.
- The demo licenses expire on a quarterly basis.
- Demo licenses are not intended for commercial or diagnostic use. The software is fully featured and functional, but carries the disclaimer banner “Demonstration Software – Not for official interpretation”.

PC Requirements for QLAB 10.x: Note QLAB 10 does not work on Windows 10 or iOS. (Apple Mac computers will only work if running Boot Camp, Parallels, or similar).

- Processor:
 - Intel Core 2 Duo or greater
 - AMD Athlon 64 X2 or greater
- Operating system:
 - Windows XP Pro Service Pack 3, 32-bit
 - Windows 7 Service Pack 1, 32-bit or 64-bit
 - Windows 8.1, 32-bit or 64-bit
- Memory: 4 GB RAM
- Graphics: 64 MB or greater with hardware-accelerated Open Graphics Library (OpenGL) and Pixel Shader 3.0 support
- Hard drive: 30 GB available space
- Monitor: Minimum 1600 x 1024 or greater resolution, 32-bit color display

1. Downloading/Installing QLAB Demo Software from Ultrasound Data Portal

- Go to Philips Ultrasound Data Portal webpage: <http://129.33.58.186/portal/index.asp?pid=us>
- Select a product of interest (in this case “QLAB and Q-Station”), enter a valid email address (for monitoring purposes only), and click “Submit.”



The screenshot shows the Philips Ultrasound Data Portal registration form. At the top, the Philips logo is followed by the tagline "innovation + you". Below this, a grey header bar contains the text "Welcome to the Philips Healthcare Ultrasound Data Portal." The main form area has a label "Select a product of interest:" followed by a dropdown menu currently showing "QLAB and Q-Station". Below this is a text input field with the label "Enter your email address to access:". A "Submit" button is located at the bottom left of the form. Three blue arrows point to the dropdown menu, the email input field, and the Submit button, respectively.

- c. Select the Software version **QLAB 10.5** to download under the “Software” header.

QLAB and Q-Station

- **DICOM Data**
 - QLAB 10.2 SR Samples.zip (157 MB)
 - QLAB 10.3.1 SR Samples.zip (20 KB)
 - QLAB 8.x SR.zip (68.6 MB)
 - QLAB 9.0 SR Samples.zip (1.2 MB)
 - QLAB 9.1 SR Samples.zip (1.2 MB)
 - QLAB 10.5 SR Samples.zip (34 MB)
- **Documentation and Viewers**
 - QVue 2.0 DICOM Viewer.zip (65.3 MB)
- **Marketing Images**
 - CMQ TEST IMAGES-1of2.zip (39.2 MB)
 - CMQ TEST IMAGES-2of2.zip (46.6 MB)
 - HM Demo Images.zip (129.1 MB)
 - QLAB 9 Demo Images.zip (1354.5 MB)
- **Software**
 - Q-Station 2.0 453561658251A.zip (742.6 MB)
 - Q-Station 3.3.2 453561813551A.zip (1179.4 MB)
 - QLAB 10.2 453561769711A.zip (813 MB)
 - QLAB 10.3.1 453561789201A.zip (813.4 MB)
 - QLAB 10.4 453561813591A.zip (824.6 MB)
 - QLAB 10.5 453561840111A.zip (825.5 MB)
 - QLAB 8.1.2 453561492141.zip (170.6 MB)
 - QLAB 9.0 453561638031A.zip (202.6 MB)
 - QLAB 9.1 453561676521.zip (202.6 MB)
 - QlabDemoLicenseTool_Q9Int_2015Q4.zip (107 KB)

- d. Once file is downloaded, unzip the folder’s contents. This will create a new folder in a location that you designate (for example, **Desktop**).

WinZip - QLAB 10.5_453561840111A.zip

Home Backup Tools Settings Window Help Upgrade

Add Files Filter Encrypt Compress Send to Send

ZipSend ZipShare FTP 1-Click Unzip Unzip Unzip Options Unzip Entire WinZip File Decompress

Open With View Select Rename New Folder Editing

Folders in WinZip File

- [QLAB 10.5_453561840111A.zip]
- QLAB 10.5_FINAL_453561840111A

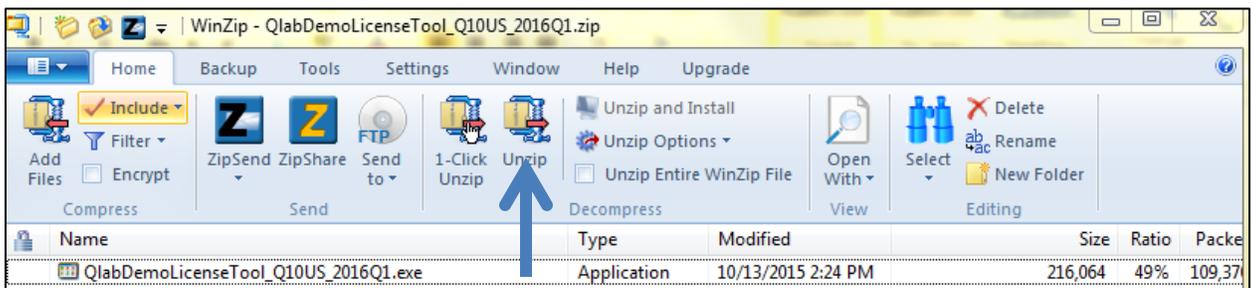
QLAB 10.5_FINAL_453561840111A

- e. Open the QLAB folder and double-click on the file named “**setup.exe**”. This will launch the installation process
- f. After installation, you may **skip** the normal registration process (ignore the prompts and click cancel). Restart your computer.

IMPORTANT: follow the steps below before launching the QLAB software

2. Downloading/Installing QLAB Software Demo License Tool

- a. Download the QLAB demo license tool from Dropbox link:
https://www.dropbox.com/sh/i0ecfhdbglj7x0i/AAA0Wja5geE_P-7NUjvCb7RMa?dl=0
- b. Unzip the “QLABDemoLicenseTool...exe” file from the zip folder to your desktop



- c. Double-click on the .exe file. You will get a confirmation prompt “QLAB has been registered”



- d. Restart computer and launch QLAB

