GAMRY
INSTRUMENTS

QUICK-START GUIDE

Guide #1
USB Potentiostat Installation

① Insert installation media and click **Install Software**.


② The **Gamry Software Installation** program runs.

> NOTE: If you have Gamry software previously installed, you are asked to remove previous versions of the software and the Gamry device drivers. Click **YES**; all previous data are saved.

- When asked to select folder location, click **Next**.
- Follow prompts to finish installation. Restart your computer.

③ Turn on potentiostat and plug in USB. Microsoft Windows® detects your potentiostat, and a **Found New Hardware** prompt appears. If necessary, select **Install Software Automatically**.

④ Open the Gamry **Framework™.** Gamry **Instrument Manager** software automatically opens, showing the new instrument and its characteristics.
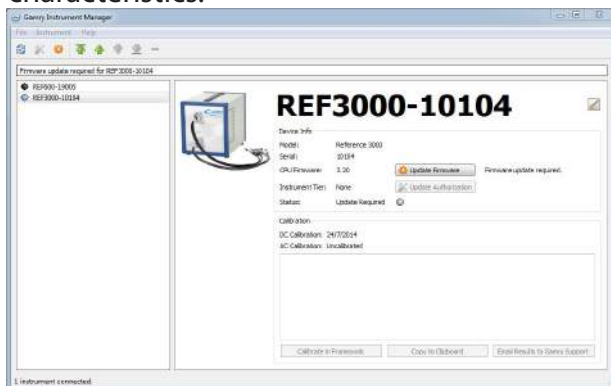
⑤ To change the label of an instrument, click on the pencil icon next to the instrument's label.
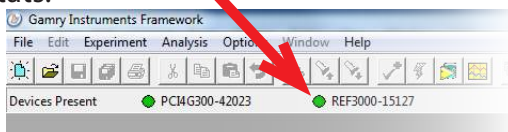

⑥ Close the **Instrument Manager**.

⑦ After a moment, your potentiostat should appear next to **Devices Present** along with a green virtual LED. Repeat for additional potentiostats.

⑧ Next, follow the steps in the *Quick-start Guide #2: USB Potentiostat Calibration* to calibrate your potentiostat.

Be sure to check our website,
www.gamry.com/support/software-updates/
for the most current updates to your software.

WHAT DOES GAMRY SOFTWARE DO?

Gamry Framework™

Potentiostat control for flexible data acquisition. Select from standardized experiments grouped by research type, or use the Sequence Wizard to build complex automated experiments.

Echem Analyst™

Quick and easy data analysis. Open data files with Echem Analyst for specialized analysis algorithms and high-quality plots. Customize, overlay, and scale plots, or export data.

My Gamry Data™

The default data-folder location for Gamry Framework, with a shortcut on your desktop after installation. Change the folder location within Gamry Framework via **Options** > **Path**.

Virtual Front Panel™

Software-based front panel for quick access to Gamry potentiostats' functions, like a front panel of an early analog potentiostat; and to perform simple electrochemical experiments.

Electrochemical Signal Analyzer™

Designed specifically for the acquisition and analysis of time-dependent electrochemical noise signals.

Resonator™

Data-acquisition and -control software for the Gamry eQCM™. Contains a full suite of physical electrochemistry techniques.

Electrochemistry Toolkit™

A sophisticated package for complete access to the capabilities of Gamry potentiostats in the software environment of your choice.