



## **Agilent 5DX 8.52 Patch Software**

<b>Software Release Date:</b>	March 2009
<b>5DX System Requirements:</b>	Series 3 & Series 5000
<b>Controller Requirements:</b>	1 GHz IPC or greater
<b>Operating System:</b>	Windows® XP Professional Service Pack 2
<b>Software Requirements:</b>	8.50

### **Installation Requirements:**

- 384MB of RAM or greater & 500MB of free disk space.
- Administrative Rights log on, with Administrative privileges.

**NOTE: The Agilent 5DX 8.52 patch contains only the files necessary for the patch and requires that 8.50 be previously installed.**

### **Installation Instructions for the 5DX & TDW:**

1. Exit out of the User Interface.
2. Double-click the **Agilent 5DX Reset** icon to reset the system.
3. Close all other programs; close any open windows.
4. Installation of the patch:
  - a) Download the patch from the Agilent web site to a local drive.
    - You can get the patch from <http://www.agilent.com/see/5DX> under:
      - "Technical Support"
      - "Drivers and Software"
      - "Agilent 5DX 8.52 Software Release"
    - In the "Documents & Downloads" section you will find a link to download the patch.
    - Save the file as "5DX\_8.52.zip".
  - b) Create the following subdirectory: C:\Temp\8.52\_patch\
    - c) Move the patch file to the subdirectory: C:\Temp\8.52\_patch\
      - d) From Windows Explorer, double click on the "5DX\_8.52.zip".
      - e) Extract all files to C:\Temp\8.52\_patch\
        - f) Navigate to C:\Temp\8.52\_patch\
          - g) Double click on the "Setup.exe".
          - h) Follow the on-screen instructions to install the patch.
          - i) Once the installation process is complete, reboot the PC.
          - j) After the system reboots, log back into the operating system and User Interface.
          - k) Verifying proper patch installation:
            - The top of the 5DX User Interface screen will now reflect the current software revision, 8.52.
            - The TDW User Interface will now reflect the current software revision in Help > About.

**More 5DX info at:**

[www.agilent.com/see/5dx](http://www.agilent.com/see/5dx)