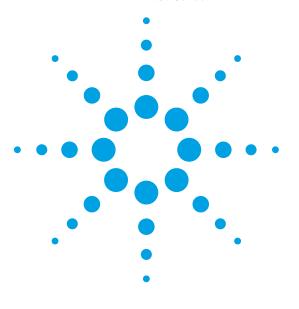
## Agilent Logic Analyzer Recovery CD

1680 Series





## To recover the OS and logic analyzer application software to the hard drive

The logic analyzer hard drive recovery system consists of: (1) this set of CDs containing the Windows® XP Professional operating system, and (2) the Agilent Logic Analyzer application software—get the latest version at <a href="http://www.agilent.com/find/16900\_SW\_Download">http://www.agilent.com/find/16900\_SW\_Download</a> or use your application software CD. If you use the recovery and logic analyzer application CDs, the logic analyzer hard drive is returned to the original Windows operating system and logic analyzer application software it had when it left the factory.

- 1 The recovery process removes all data currently on the hard drive. Back up any data and license files you want to save to a LAN, USB, or IEEE-1394 storage device before proceeding.
- 2 Turn off the logic analyzer.
- 3 Connect a PS/2 mouse and PS/2 keyboard to the logic analyzer.
- 4 Wait 15 seconds, and then turn on the logic analyzer. Immediately insert Disk 1 of the Recovery CD set in the CD drive of the instrument. The logic analyzer will boot from the Recovery CD.
- 5 You will be asked to confirm if you want to recover the hard drive. Follow the onscreen instructions.
- 6 After the hard drive is recovered and the logic analyzer reboots, install the Agilent Logic Analyzer application software. Follow the installation/upgrade instructions provided on the web download page or with the application software CD.
- 7 While installing the Agilent Logic Analyzer application, the Found New Hardware Wizard appears. Accept the default settings to install driver software for the logic analyzer.
- 8 Install any additional application software.
- **9** Restore the data and license files you backed up in step 1.

To receive notification of software update availability for Agilent logic analyzers, please sign up for email notification at: http://www.agilent.com/find/emailupdates

