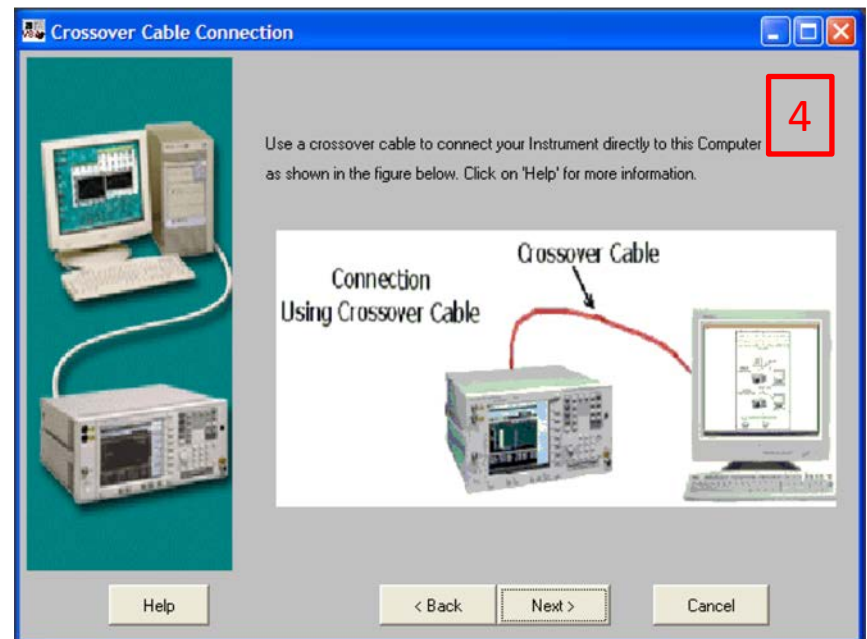
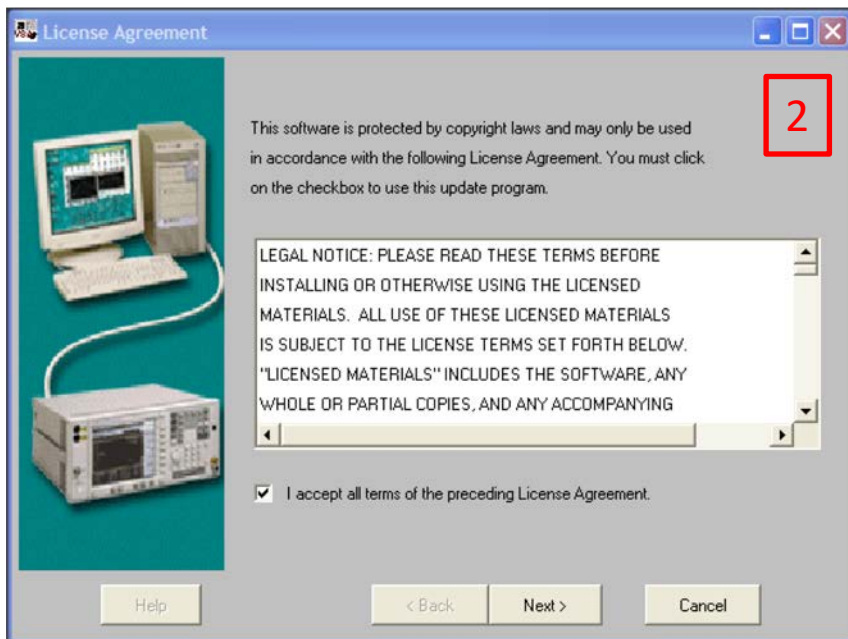
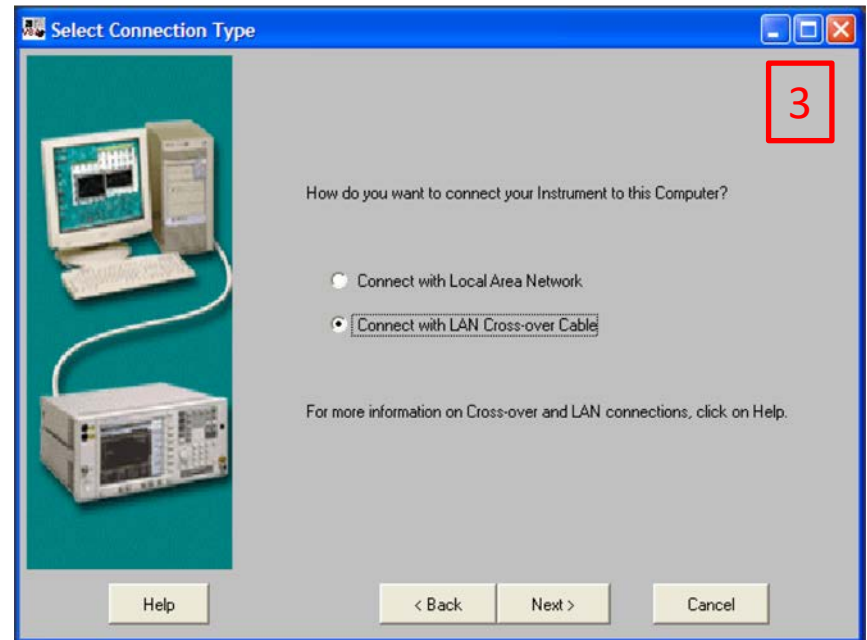
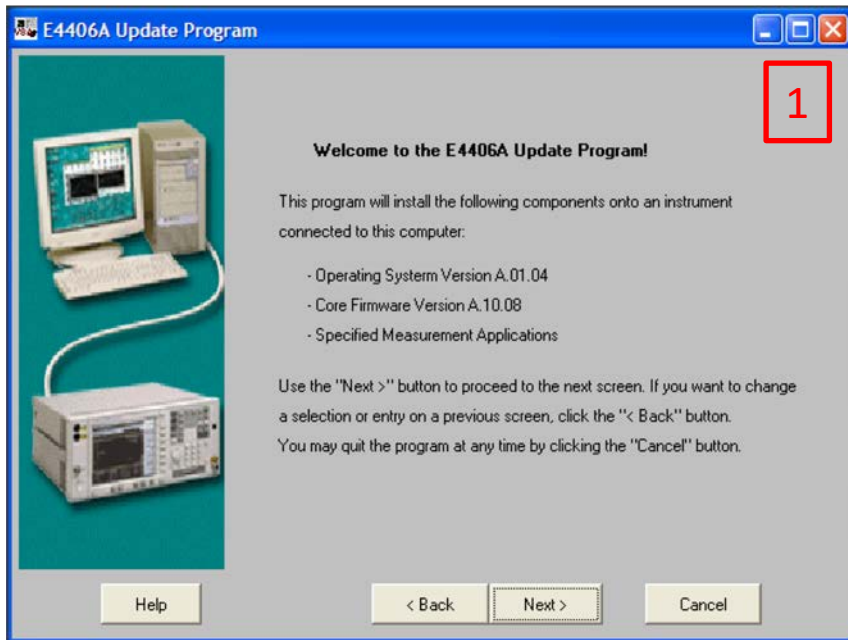
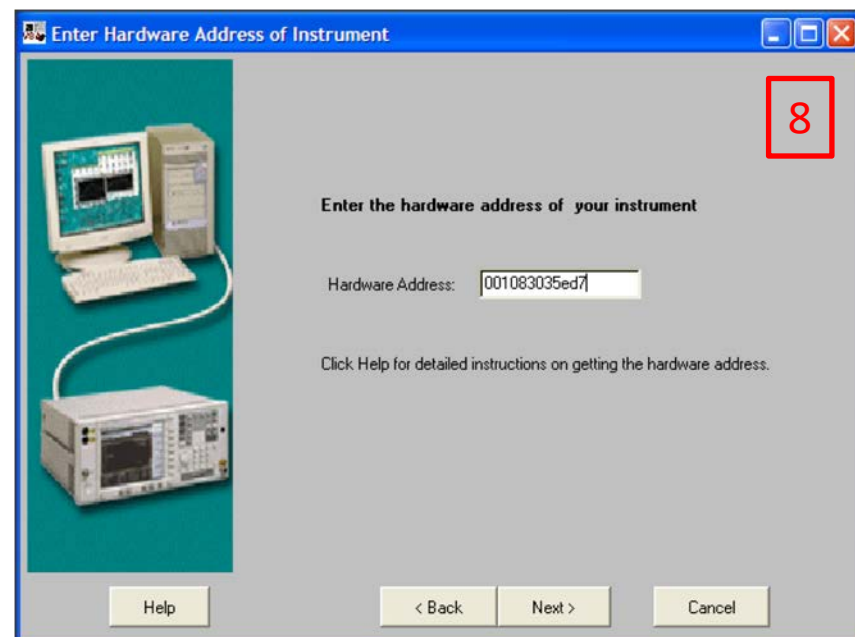
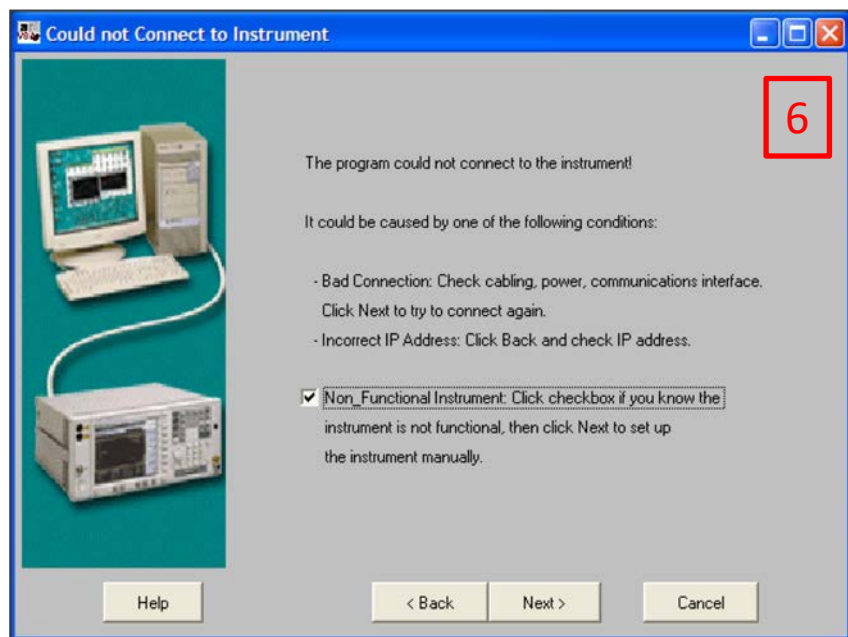
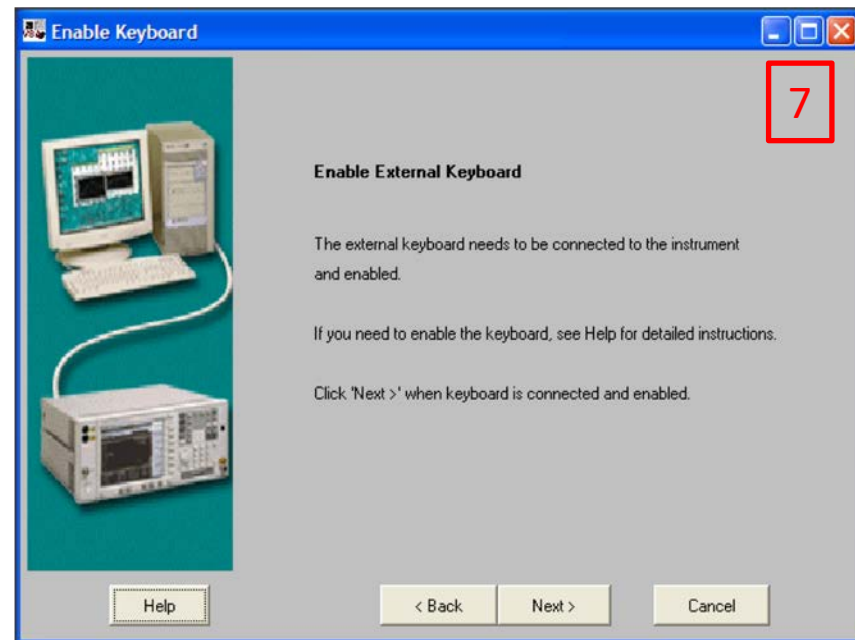
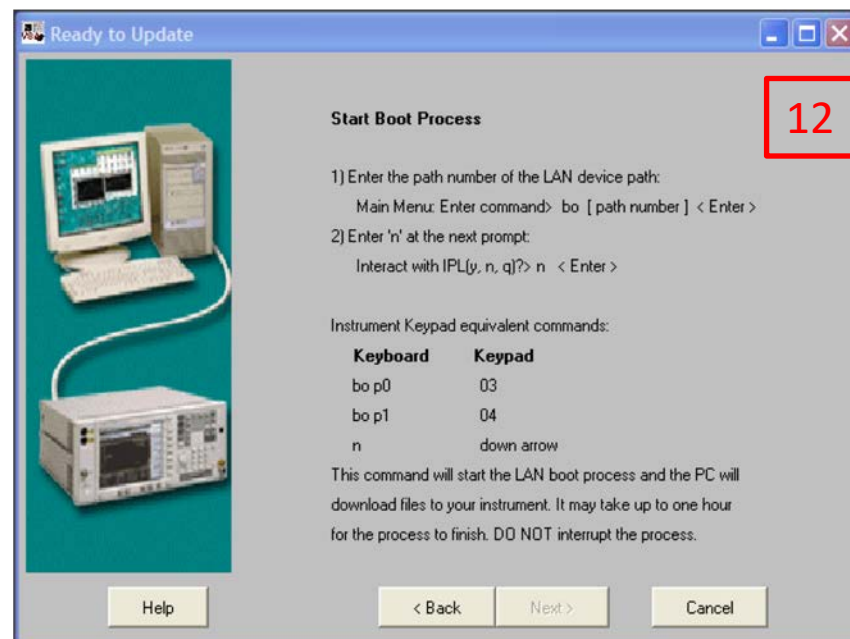
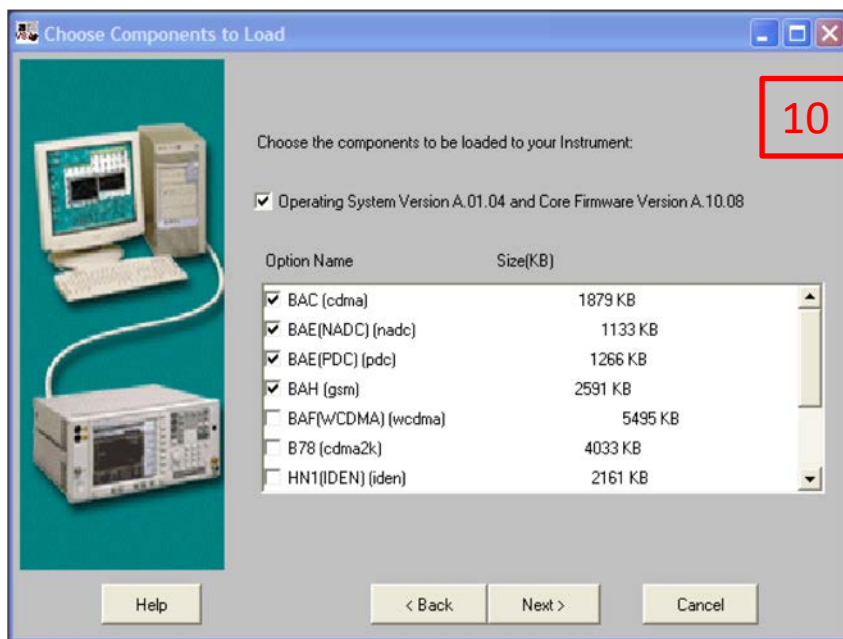
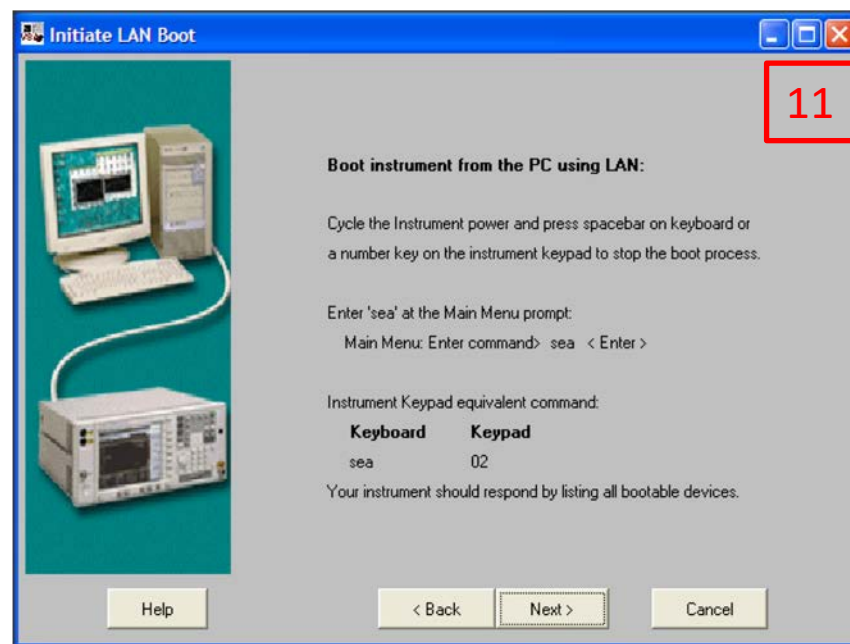
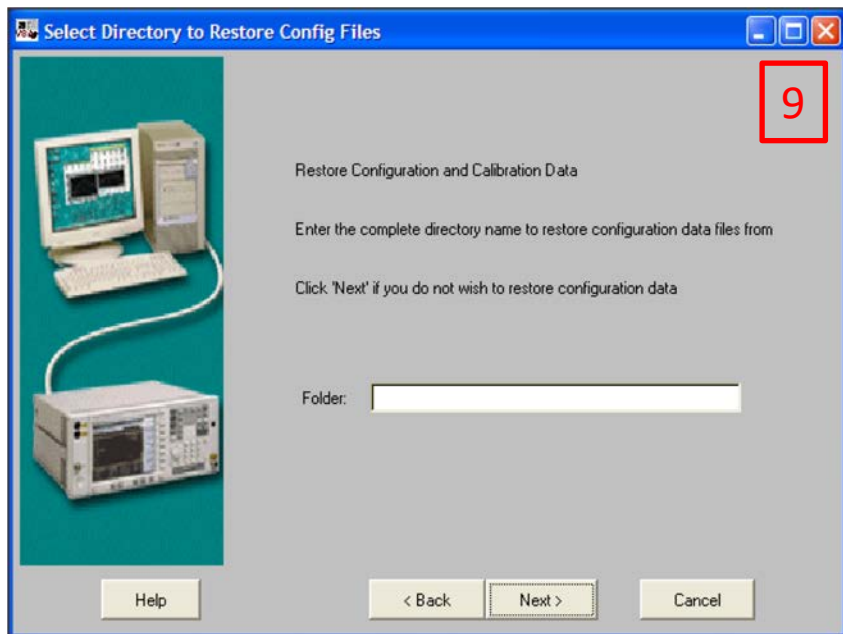


E4406A Updater

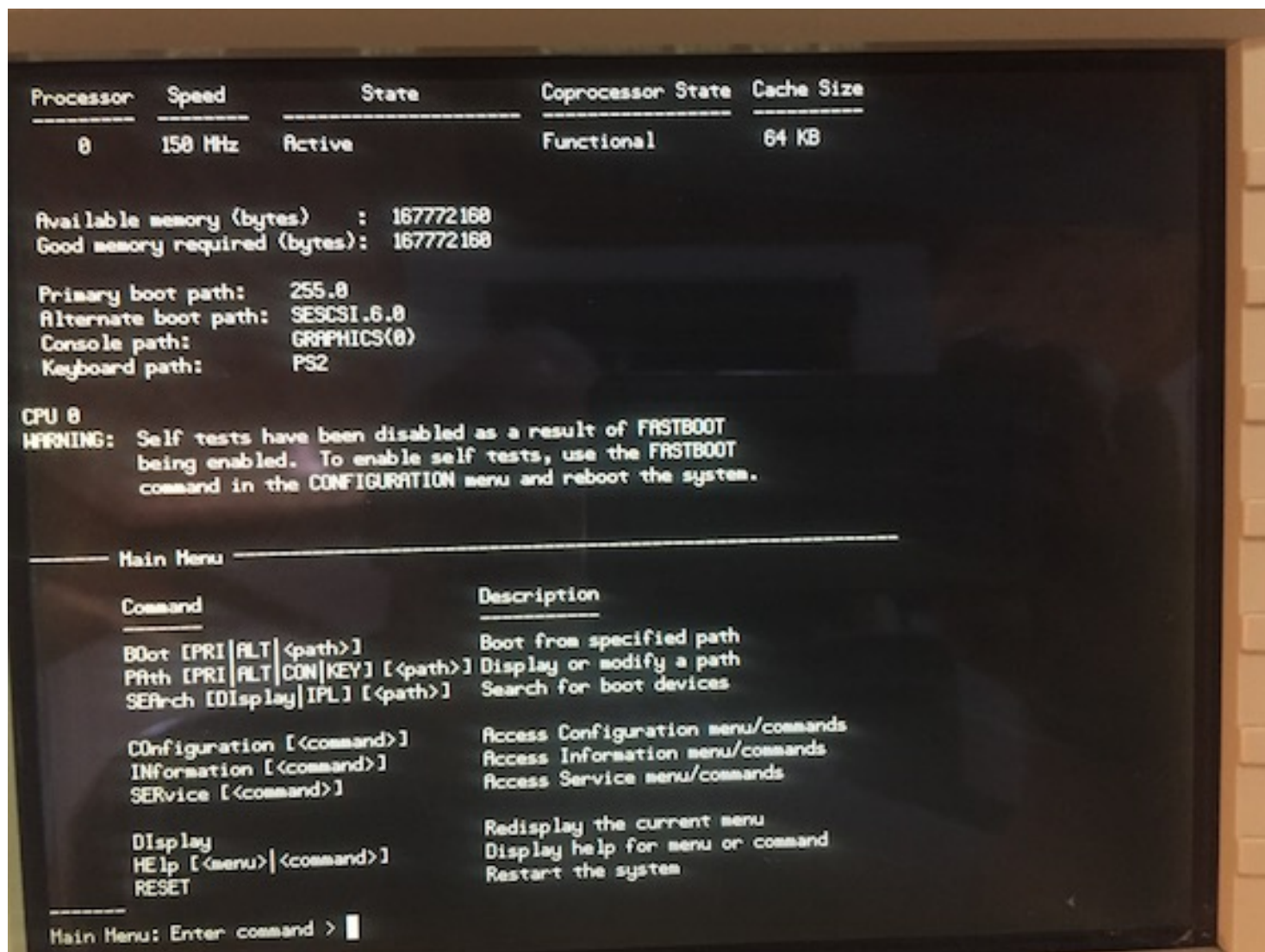
- The following three slides show every screen from the updater software in order, showing my entries
- The four slides following this are screen captures from the instrument
- Slide #8 has the results of trying to follow the updater instructions
- The instrument IP address is: 192.168.0.3
- Instrument Ethernet address is: 001083035ed7
- The PC is set to: 192.168.0.4 using the settings in the Network Connections control panel on Windows XP
- I am using Internet Protocol (TC/IP) Properties to set the PC's IP address
- I can ping the instrument from the PC, but only when the E4406A software is completely booted up
- I cannot ping the E4406A when it is just showing the command prompt



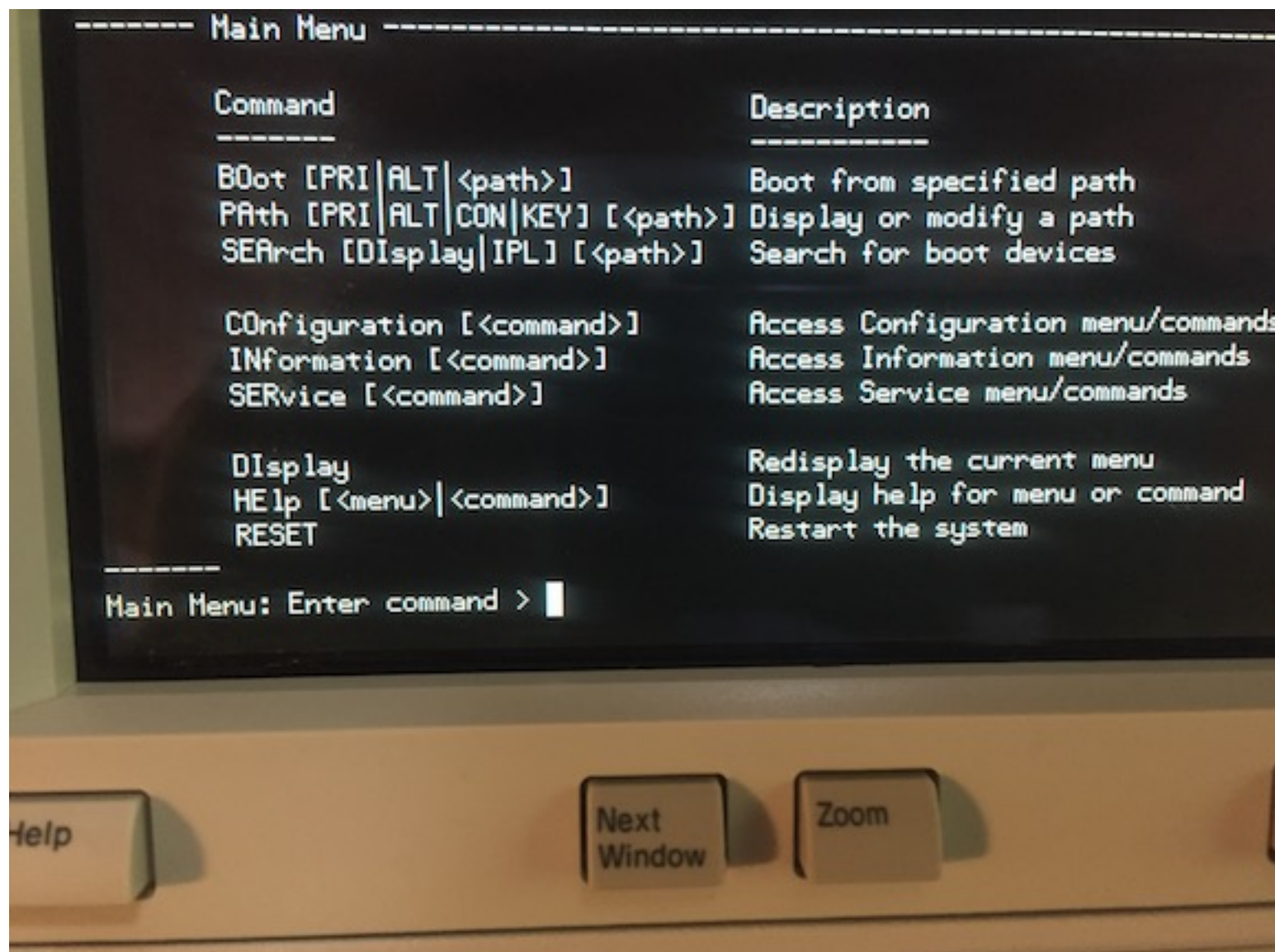




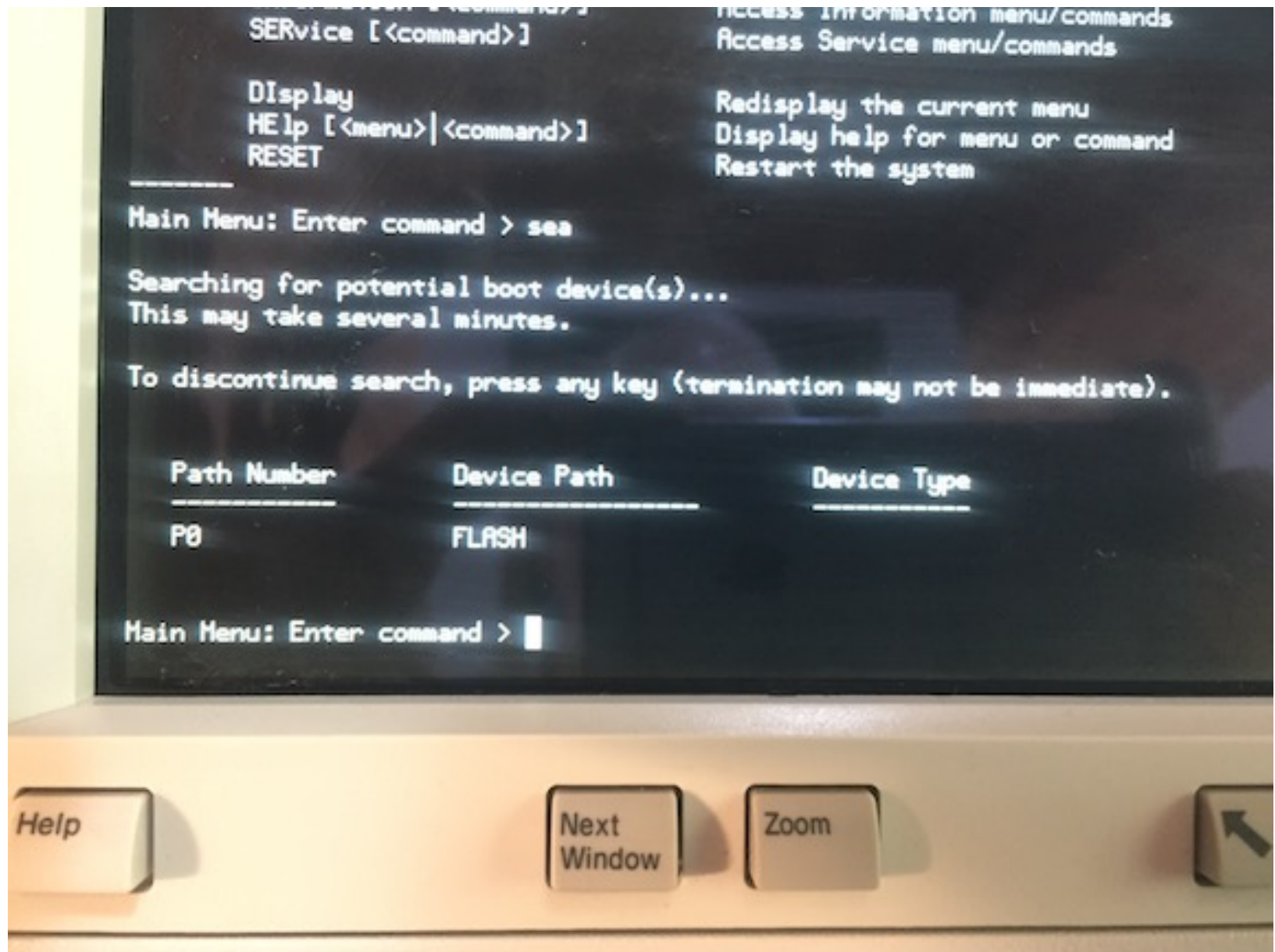
Boot up to command prompt



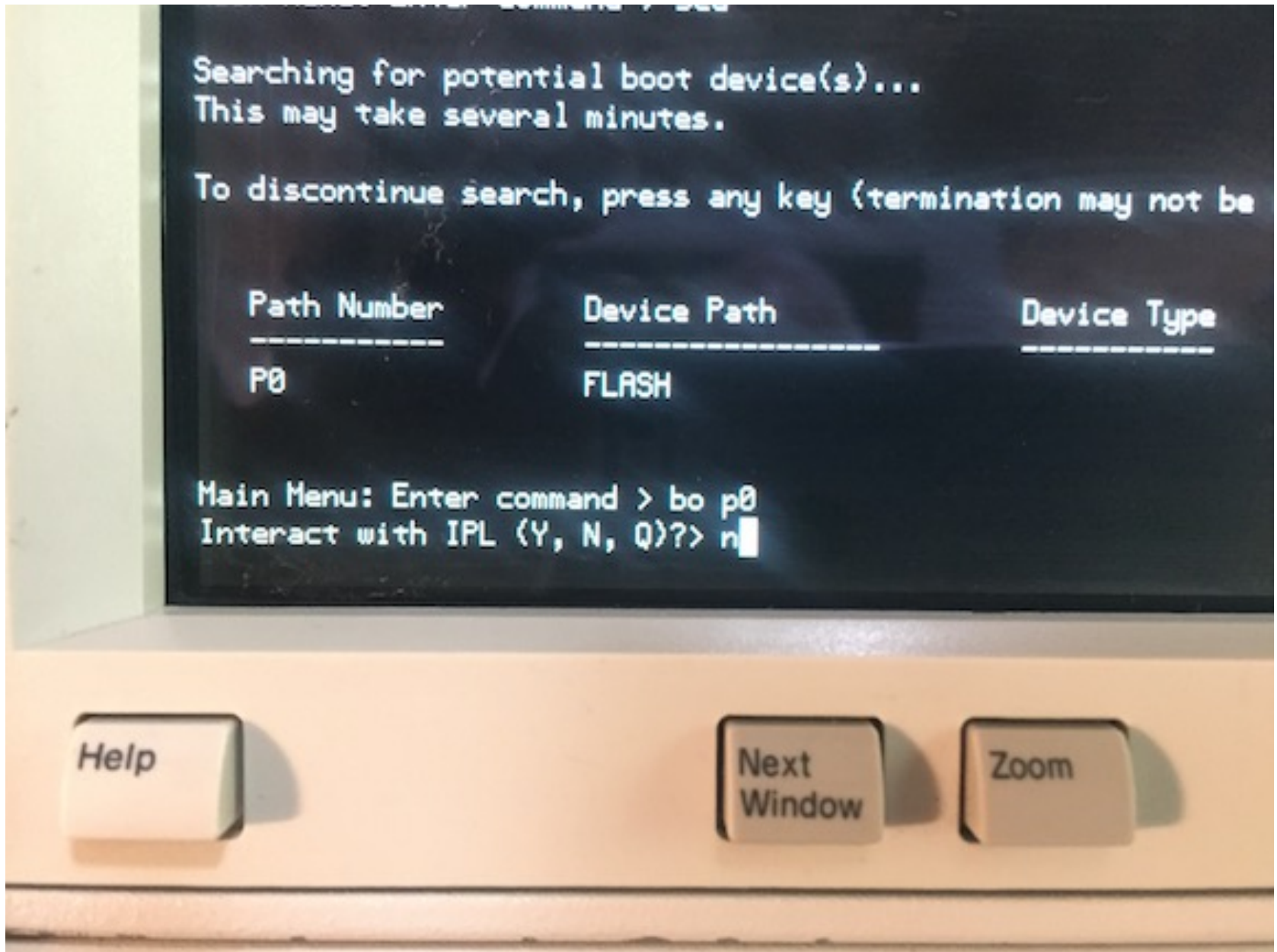
Boot up to command prompt



Typed "sea" + return



Typed "bo p0" + return



Next Steps

1. The last command line prompt captured in the preceding slide says: "Interact with IPL (Y, N, Q)?>"
2. The updater instructions now say to enter "n" + return at this prompt (see screen image #12 above)
3. The next instruction on image #12 is to type "bo p1" + return (I assume) and then "n" + return
4. However, typing "n" at the prompt in item #1 on this list results in the instrument completing its boot up and going to the normal Spectrum screen.
5. There does not seem to be any way to enter the "bo p1" and "n" instructions.