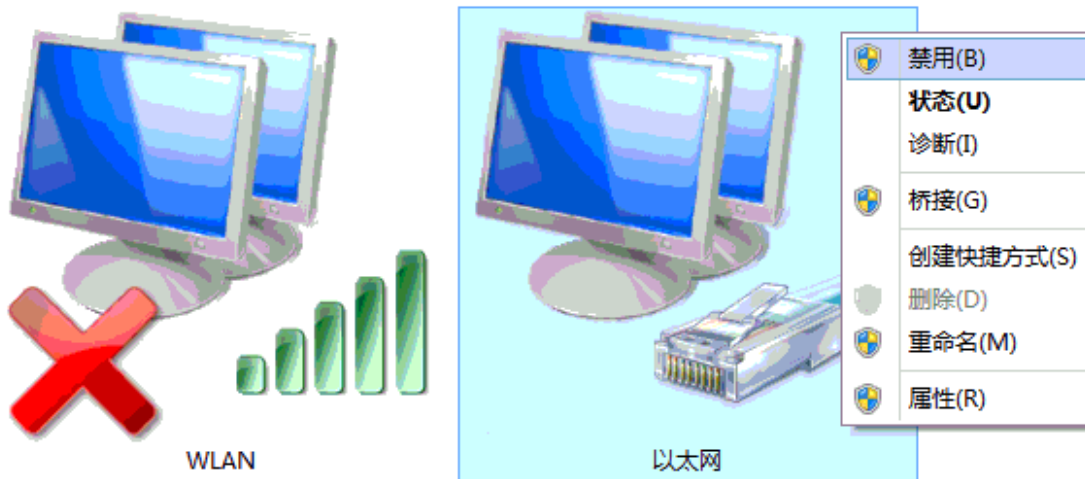


Bright WH-M08 Printer Driver Installation Guide (For WIN7)

1. Power on the Printer.
2. Disable LAN, if it's enabled.



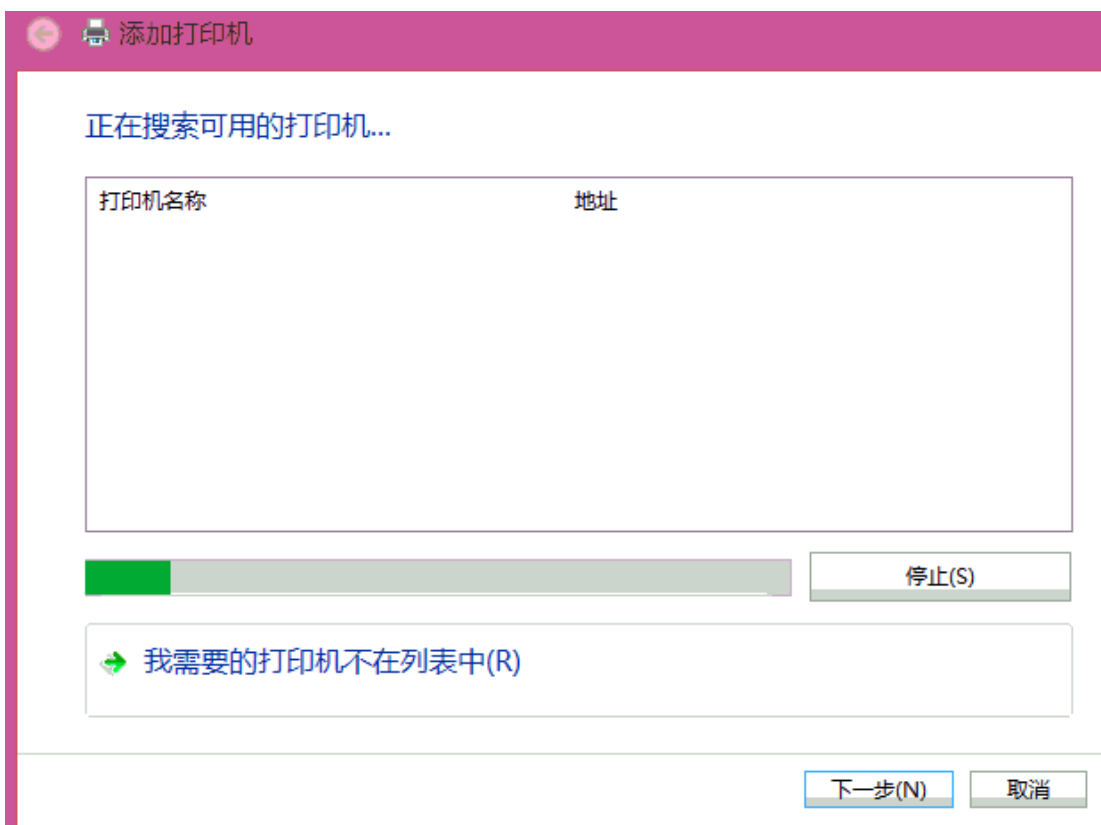
3. Enable WLAN



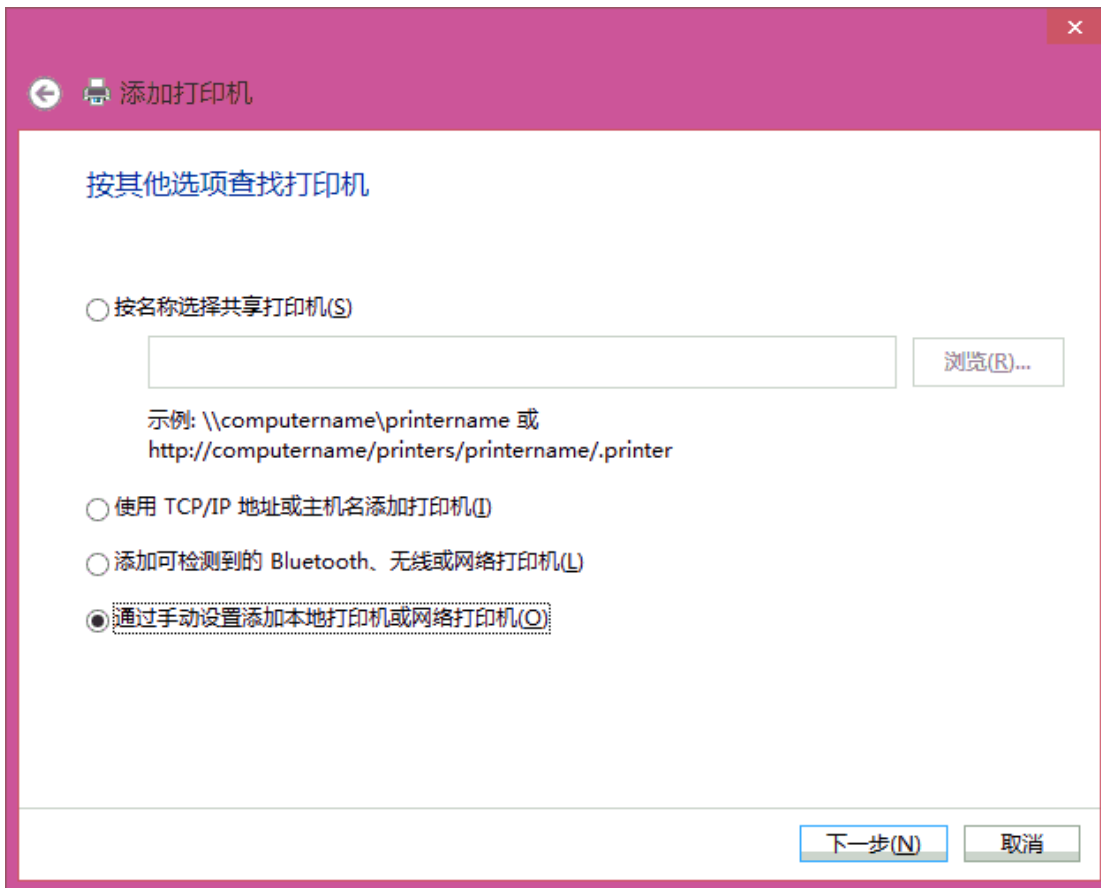
4. Connect the AP (access point) inside the printer, name: HF-LPB100.



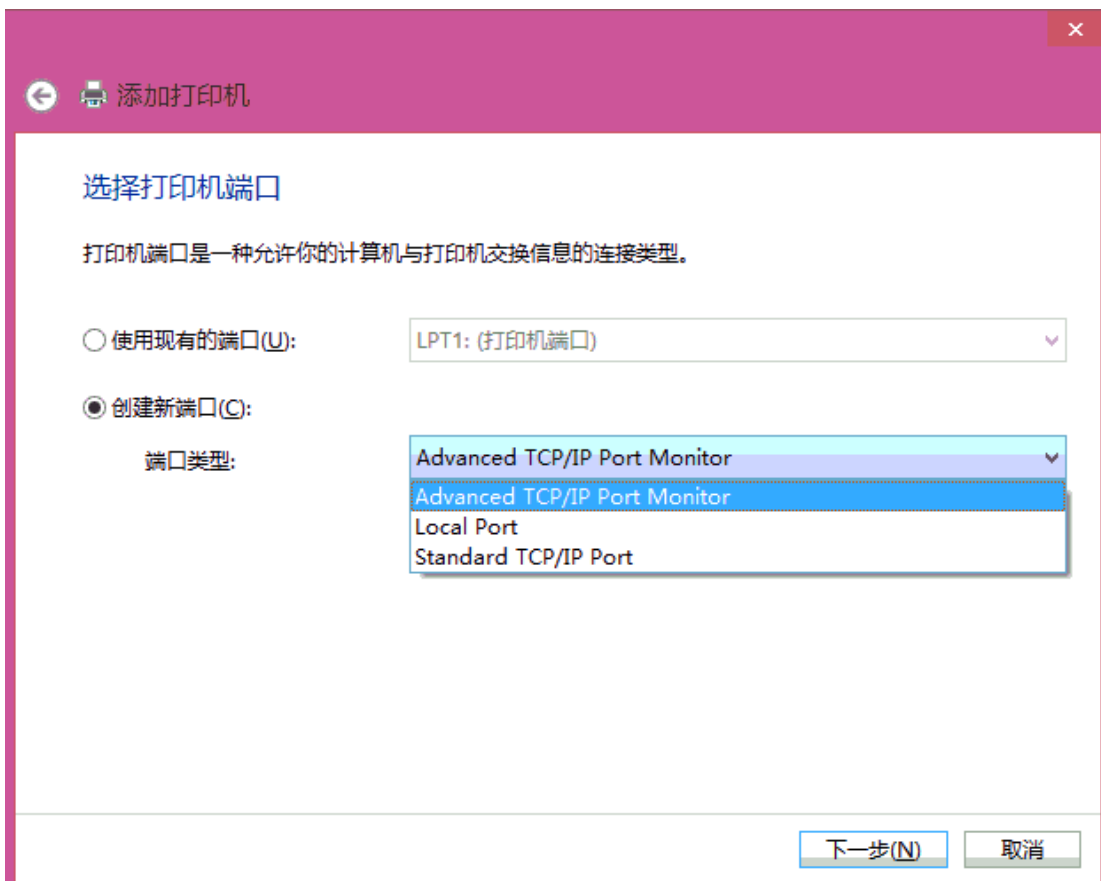
5. Add a printer, click 'the required printer is not on the list'.



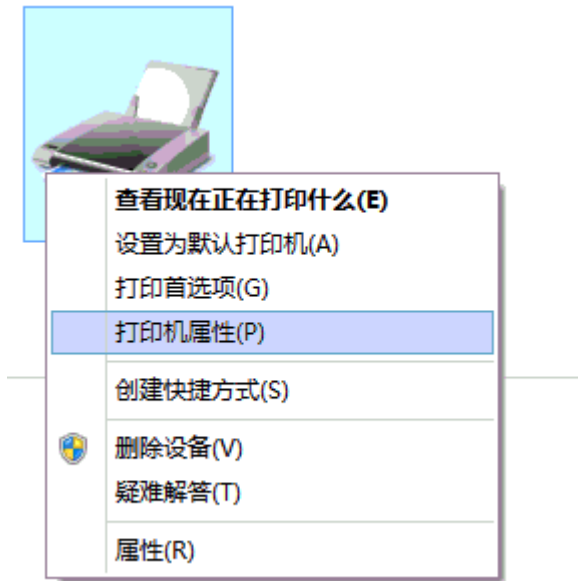
6. Select a local or network printer via manual setup.



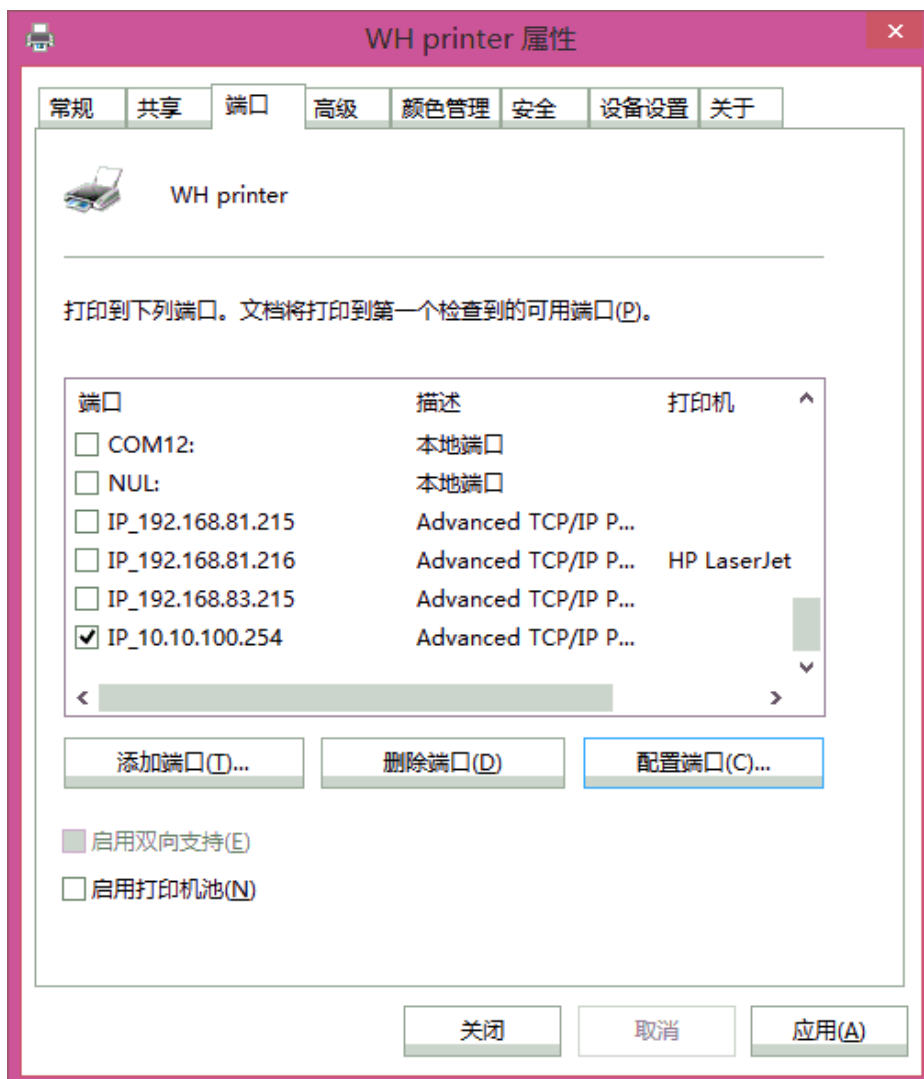
7. Create a new port, Advanced TPC/IP Port Monitor



- Fill in '10.10.100.254' to the IPv4 address, and complete the installation of Printer.
- Modify the property of the printer.



- Open the 'Port' tab bar, select the corresponding port and configure the port.



11. Configure the port number to 8899.
12. Complete the configuration of the printer, and it's ready to use.
13. PS. As digital signature is mandatory for Drivers in WIN8 OS, please refer to the file 'Install Brightek Drivers in Windows8 OS'.

➤ **Installation Guide for WIN8:**

Installation for WIN8 is same as above, but before starting your installation you need to reboot your PC.

How to Disable Driver Signature Verification on 64-Bit Windows 8.1 or 10:

To disable driver signature verification, you're going to need to get into the Troubleshooting options from the boot manager. The easiest way to bring this screen up is using a secret trick.

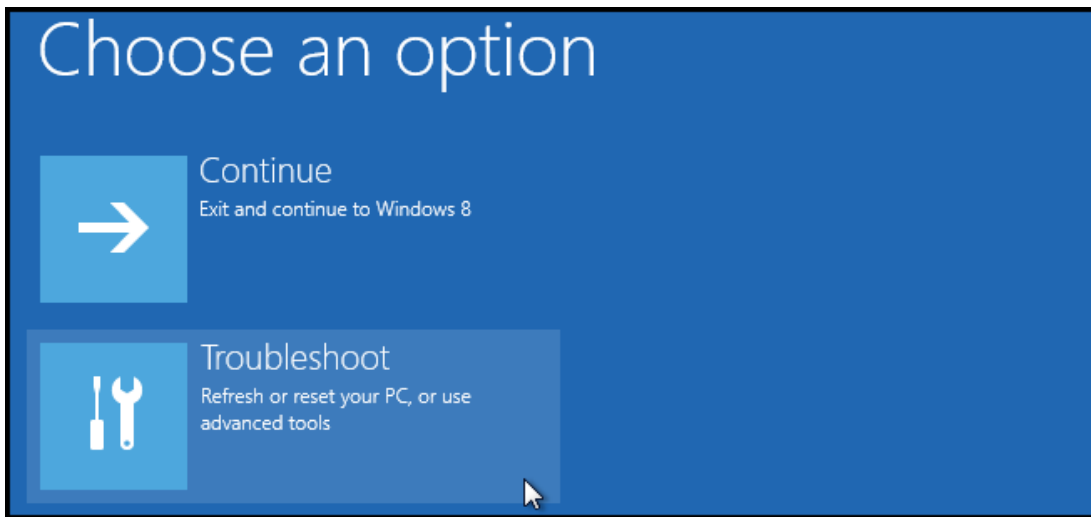
Simply select Restart from the power options menu (on Windows 8 that's under Charms or on the login screen, and in Windows 10 it's on the Start Menu).

1. Hold down the SHIFT key while you click Restart.

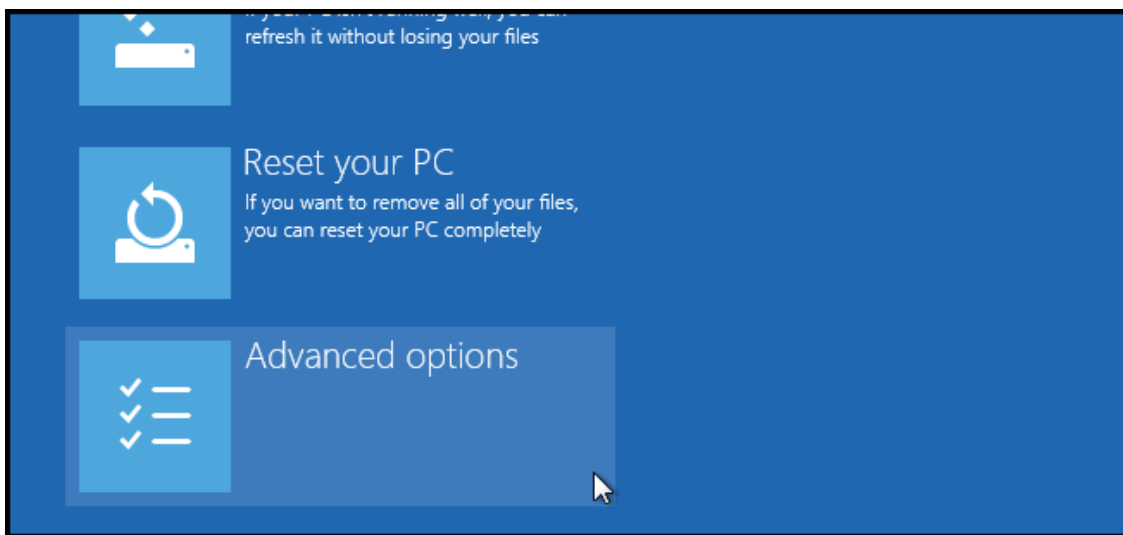


(Again, you can use this trick on any of the power menus in Windows 8 or 10, whether on the login screen, Charms bar, Start Menu, or Start Screen).

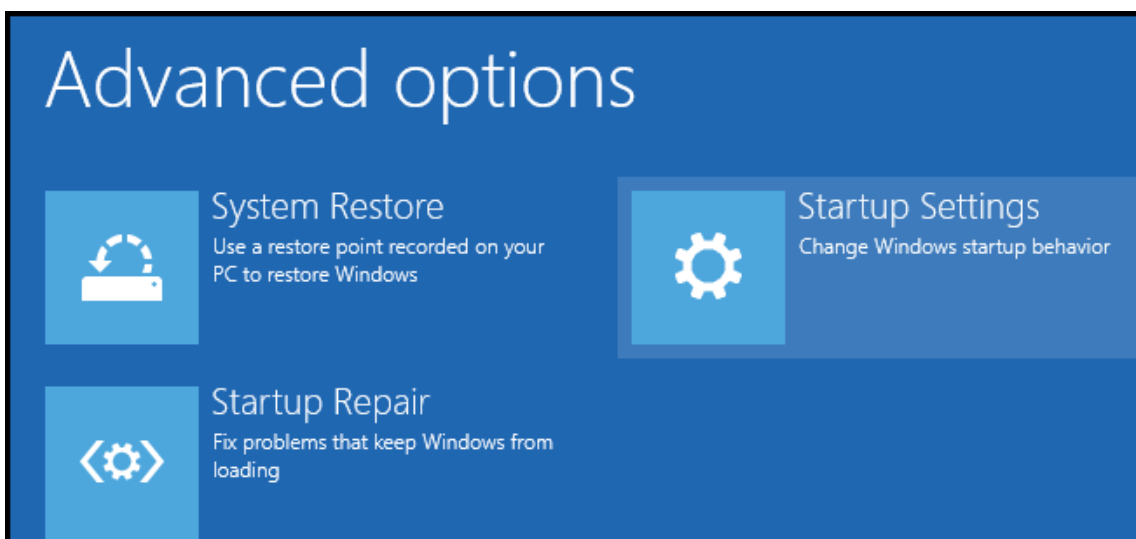
2. Once your computer has rebooted you will be able to choose the Troubleshoot option.



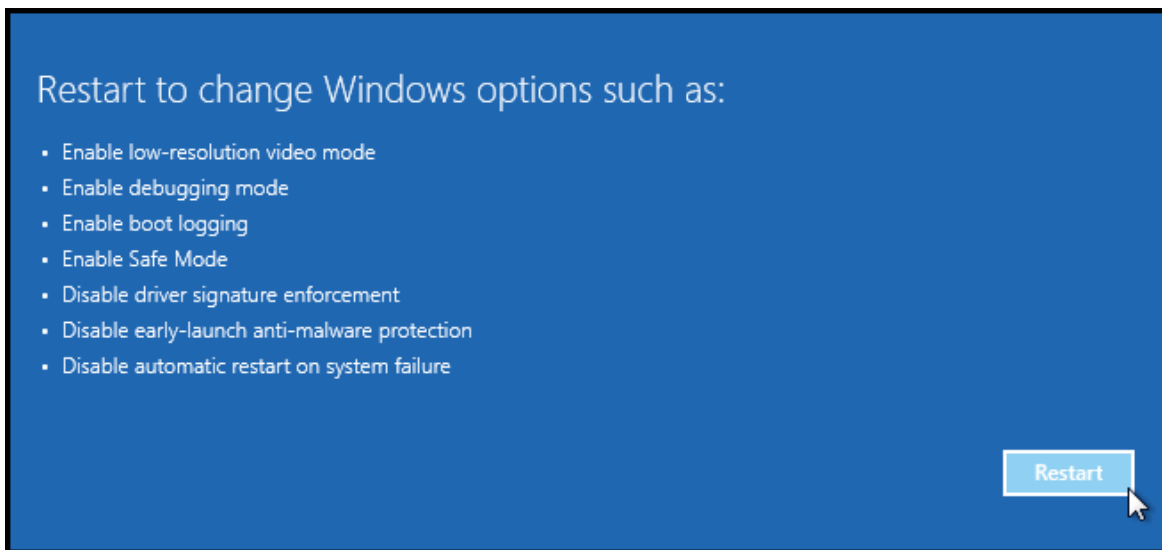
3. Then head into Advanced options.



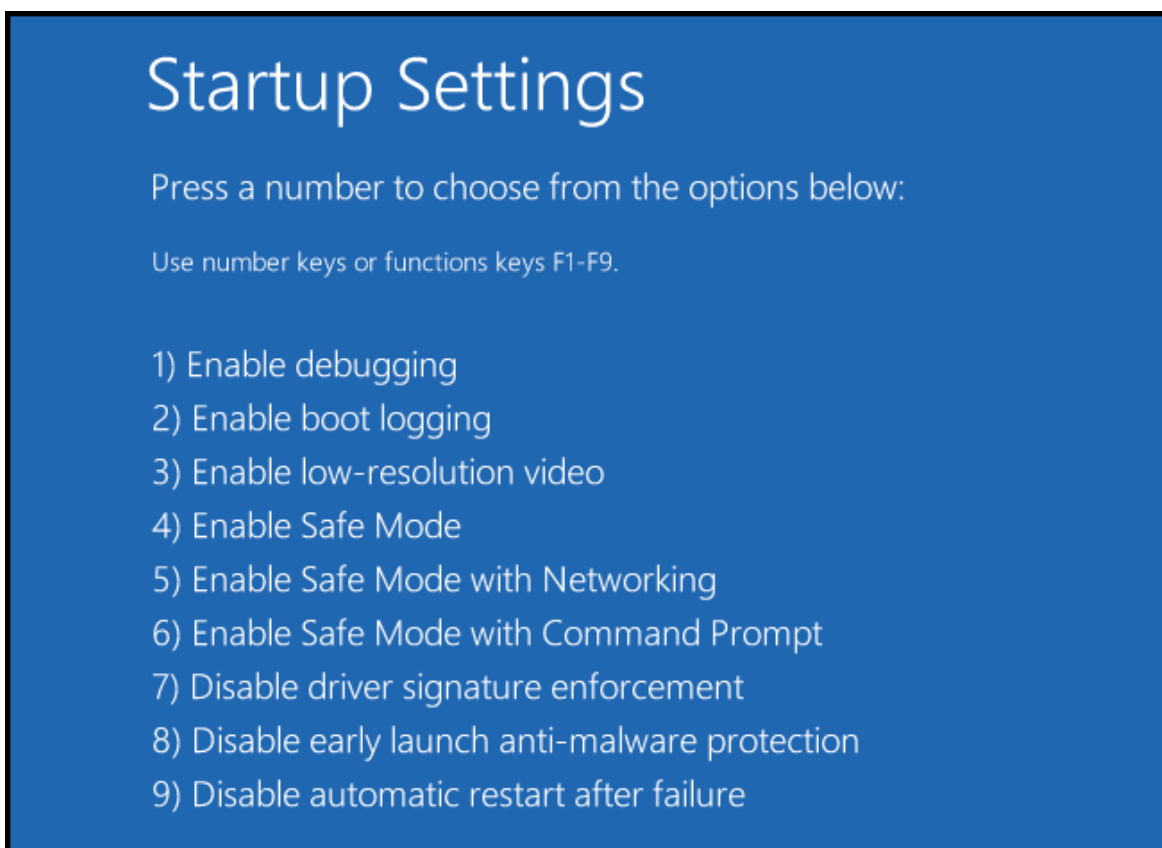
4. Then Startup Settings.



5. Since we are modifying boot time configuration settings, you will need to restart your Computer one last time.



6. Finally, you will be given a list of startup settings that you can change. The one we are looking for is "Disable driver signature enforcement". To choose the setting, you will need to press the F7 key.



That's all there is to it. After booting windows with "Disable-Driver-Signature-Verification" mode you can proceed installation as windows 7!