# How to install BAT drivers in Windows 8

Microsofts latest operating system, Windows 8, includes additional signature requirements which prohibit the Binary Acoustic Technologies Version 3.3 drivers from installing. In order to install the drivers a Windows 8 machine must first be rebooted into a special mode which disables the new driver signature enforcement feature.

Installing the BAT Version 3.3 drivers is a two step process

**Step One - reboot the system with driver signature enforcement disabled:**

1) Switch to Start Screen (if not already there).

2) Move mouse to lower right corner to bring up right tool-bar and click on SETTINGS icon.

3) Click on "Change PC settings" to bring up settings window.

4) Click on the General category on the left.

5) Scroll down on the right to Advanced startup and click on restart now.

6) Click on Troubleshoot icon

7) Click on Advanced options

8) Click on Startup Settings

9) Click on Restart

10) Press number 7 to restart with "Disable Driver Signature Enforcement".

The system will restart and you will need to log in again.


**Step Two - install the drivers:**

11) Plug in AR125 receiver or AT100 transmitter

12) Switch to the DeskTop Screen

13) Move mouse to lower right corner to bring up right tool-bar and click on SETTINGS icon.

14) Click on Control Panel => System and Security => System => Device Manager to bring up the device manager

15) Locate the AR125RevC or AR125RevE entry and double click on it to bring up the AR125 properties window. For transmitter products choose the AT125RevC or AT125RevD.

16) Click on the driver tab and select "Update Driver".

17) Browse to the "AR Installers" drivers folder for receivers or "AT Installers" drivers folder for transmitters and then click next to install the drivers.  Note that the AR Installers and/or  AT Installers folders are provided on the CD.  The folder can be copied from the CD to any location on the computer prior to installation.

18) Ignore warnings and ask that the drivers be installed anyway.


The drivers  should now be installed without errors.


If you have any questions please contact me.


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