



# Quick Reference Guide

## Install Diver-Gate Driver – Windows 8

### Introduction

The driver for the Diver-Gate(M) is not installed with Diver-Office. In most cases the driver will be automatically installed once the Diver-Gate(M) is connected to your computer. This may take a few minutes.

In case the driver is not installed automatically follow the steps below. This document outlines the most common workflow for Windows 8 for installing the drivers for the Diver-Gate(M).

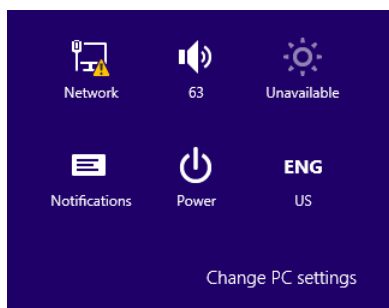
To protect the average user, Windows 8 requires all hardware drivers have a digital signature before you can install them, making it more difficult to install malicious drivers.

The driver of the Diver-Gate does not have a digital certificate and when you install them, the installation will fail. Follow the instructions outlined below to install the Diver-Gate drivers under Windows 8 or 8.1.

### Reboot Into Advanced Startup Options

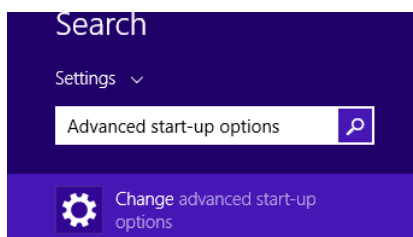
Before beginning this process, be sure to save all your work in any open programs. Your computer will reboot during this process.

First, open the Settings charm by pressing the Windows Key + I.



Select the **Change PC settings** option at the bottom of the Settings charm.

Click the search button and type “advanced start-up options” in the search field. Then select the **Change advanced start-up options**.





From the **Advanced Start-up** section, click the **Restart Now** button.

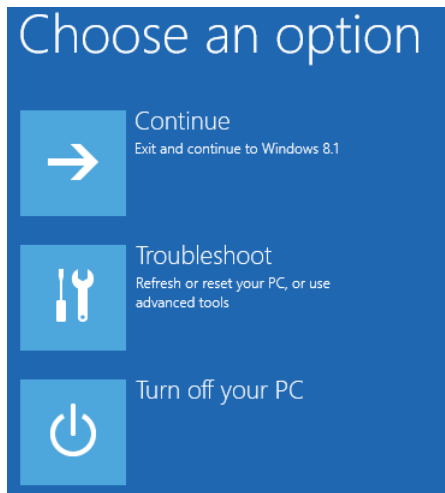
### Advanced start-up

Start up from a device or disc (such as a USB drive or DVD), change Windows start-up settings or restore Windows from a system image. This will restart your PC.



## Access Startup Settings

When the **Choose an option** screen appears, click or tap the **Troubleshoot** tile.



Next, click or tap the **Advanced options** tile.



Select the **Startup Settings** tile on the **Advanced options** screen.



## Advanced options



**System Restore**  
Use a restore point recorded on your PC to restore Windows



**Command Prompt**  
Use the Command Prompt for advanced troubleshooting



**System Image Recovery**  
Recover Windows using a specific system image file



**Start-up Settings**  
Change Windows' start-up behaviour



**Start-up Repair**  
Fix problems that keep Windows from loading

Click the **Restart** button on the **Start-up Settings** screen to reboot your computer again.

## Start-up Settings

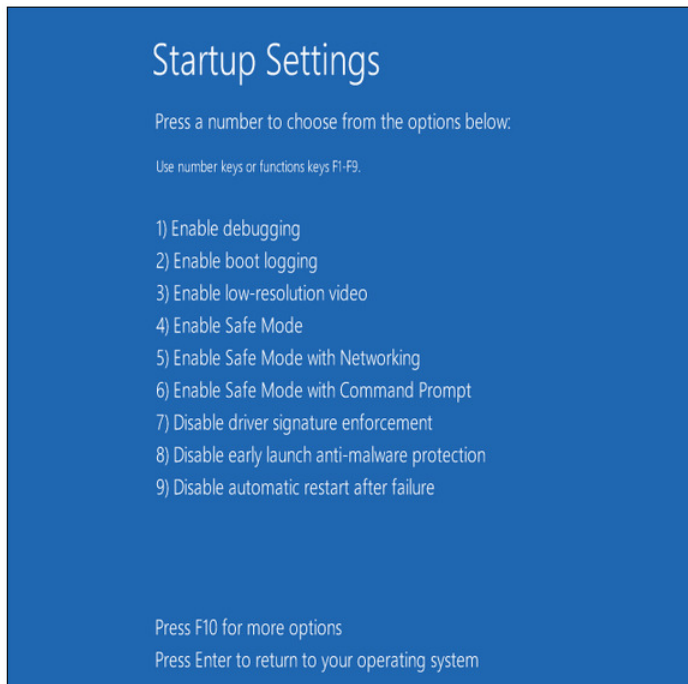
Restart to change Windows options such as:

- Enable low-resolution video mode
- Enable debugging mode
- Enable boot logging
- Enable Safe Mode
- Disable driver signature enforcement
- Disable early-launch anti-malware protection
- Disable automatic restart on system failure

Restart

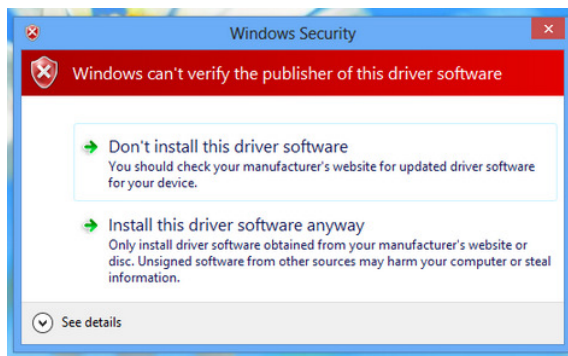
## Disable Driver Signature Enforcement

On the Startup Settings screen, tap the F7 or 7 key on your keyboard to select the **Disable driver signature enforcement** option.



Windows 8 will immediately boot to its typical lock screen. Sign into Windows 8 as you normally would – everything will look the same, except Windows will no longer demand driver signatures until your next reboot.

You can now run the **Diver-Gate\_Drivers\_Setup.exe**. Windows will alert you if you try to install a driver that isn't properly signed, but you'll see an "install this driver software anyway" option you can choose.



## Reboot

When you're done installing the unsigned drivers, reboot your computer. Windows will keep using any unsigned drivers you've already loaded, even as it enforces signature requirements for new drivers.

## Reference

<http://www.makeuseof.com/tag/how-can-i-install-hardware-with-unsigned-drivers-in-windows-8/>