



## Wi-Drive CD Updater

## Wi-Drive CD Updater for Mac

### System Requirements:

- Mac OS X 10.6.x – 10.7.x
- Admin (or user with administrative privileges)

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(NOTE: Before running this CD Updater, it is strongly recommended that you make a back-up copy of the data content you have stored on the Wi-Drive device.)

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During this procedure, you may be prompted to install a device driver. If so, please proceed with the installation of this driver (included in the Updater application) and reboot your system.

If you are **NOT** prompted for a device driver, please proceed to the section of this document entitled “CD Update” on page 6.

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### Device Driver Installation (Mac)

1. Connect the Wi-Drive to a USB port on your Mac system using the USB cable included with your device.
2. Double-click the Wi-Drive ‘Updater’ application (*Figure 1.1.*)
3. Click the ‘Install’ button when prompted to install driver (see *Figure 1.2* below.) **\*\*NOTE:** Do **NOT** disconnect Wi-Drive during this step.



Updater

*Figure 1.1 - Updater*



*Figure 1.2 – Device Driver Prompt*

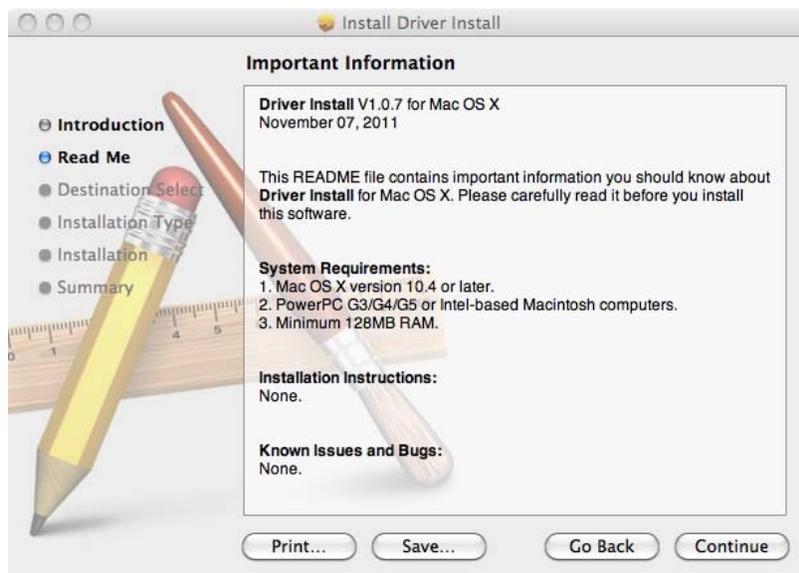
## Device Driver Installation (...continued from page 2)

4. Click the 'Continue' button when the 'Installer' window appears (see *Figure 1.3.*)



**Figure 1.3 – 'Driver Install' Installer window**

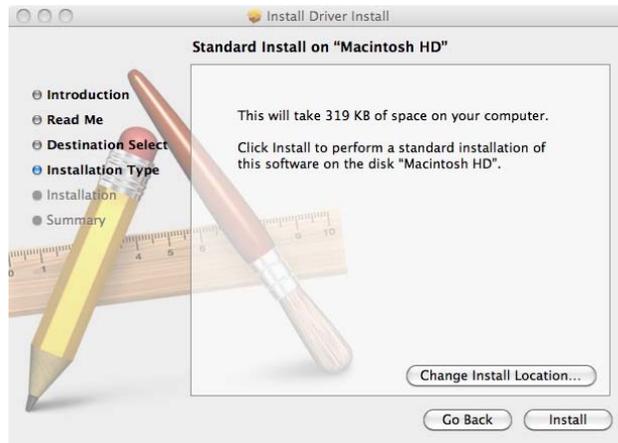
5. Click the 'Continue' button when the 'README' window appears (see *Figure 1.4.*)



**Figure 1.4 – 'README' window**

## Device Driver Installation (...continued from page 3)

6. Click the 'Install' button when the 'Installation Type' window appears (see *Figure 1.5*.)



**Figure 1.5 – 'Installation Type' window**

7. When prompted for a username and password, you must enter the name of a user with administrative privileges on your Mac, and then click 'OK.' This will allow the installer package to make the necessary changes to the system during the device driver installation.



**Figure 1.6 – Prompt for Administrative Name and Password**

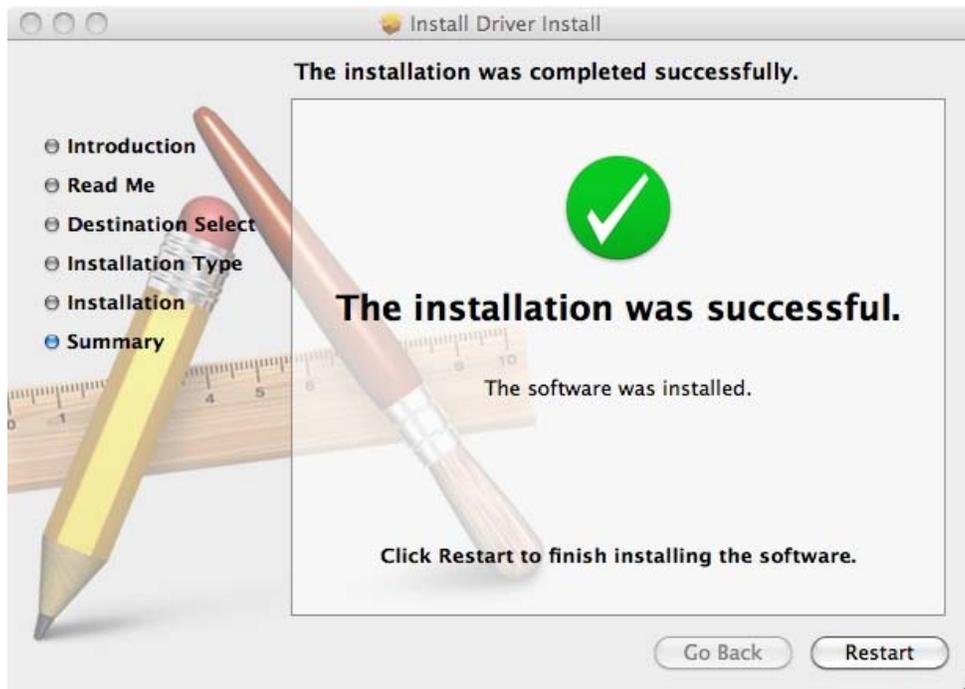
8. Click the 'Continue Installation' button (seen below in *Figure 1.7*.)



**Figure 1.7 – Continue Installation**

## Device Driver Installation (...continued from page 4)

9. Click the 'Restart' button on the 'Summary' window (seen below in *Figure 1.8*.) This will complete the 'Device Driver' installation and allow your system to reboot. After your system restarts, you will need to perform the 'CD Update' process by re-running the Wi-Drive 'Updater' just as you did in Step 1 of this section.



*Figure 1.8 – 'Summary' window*

– 'Device Driver Installation' Section Complete –

## CD Update (for Mac)

(NOTE: Before running this CD Updater, it is strongly recommended that you make a back-up copy of the data content you have stored on the Wi-Drive device.)

1. Connect the Wi-Drive to a USB port on your Mac system using the USB cable included with your device.
2. Double-click the Wi-Drive 'Updater' application (*Figure 2.1*)
3. Click the 'Next' button to continue the 'CD Update' process (see *Figure 2.2* below.) **\*\*NOTE:** Do **NOT** disconnect Wi-Drive during this step.

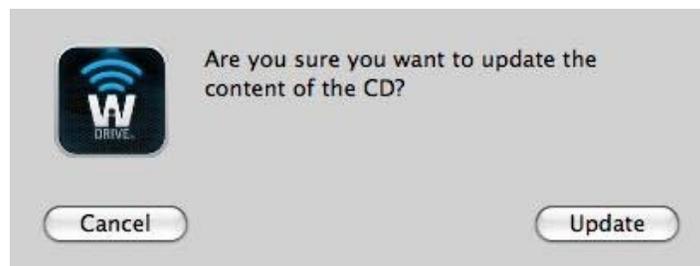


*Figure 2.1 - Updater*



*Figure 2.2 – Device Found*

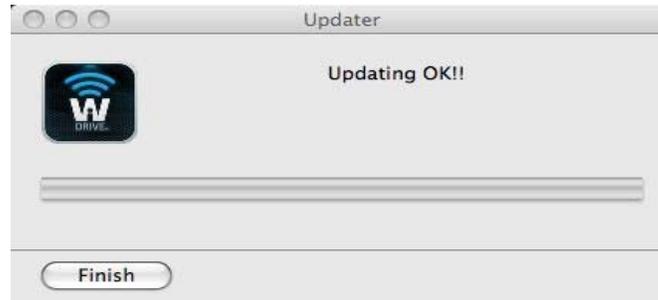
4. Click the 'Update' button to update the CD-ROM partition of the Wi-Drive (see *Figure 2.3*.)



*Figure 2.3 – 'Perform CD Update' window*

## CD Update (for Mac) (...continued from page 6)

5. Click the 'Finish' button to complete the 'CD Update' process (see *Figure 2.4*.)



**Figure 2.4 – 'Updater Status' window**

6. Disconnect Wi-Drive from your Mac and turn on device to begin using.

## – 'CD Update' Section Complete –

To verify that the update has been applied successfully, power on the Wi-Drive and verify the CD version listed in the Wi-Drive App located under the "Settings" Icon (see *Figure 3.1*.) You should see "CD: v1.00.15."



**Figure 3.1 →**