(http://developer.android.com/tools/device.html)

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1. ?? Google USB Driver
2. ?? Google USB Driver
3. ????

?? Google USB Driver

?????? SDK Manager

Eclipse ADT > Window > Android SDK Manager > Extras > ?? Google USB Driver package

NOTE: ????driver ?????? <sdk>\extras\google\usb_driver\?

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http://developer.android.com/sdk/win-usb.html

?? Driver

Windows 7

To install the Android USB driver on Windows 7 for the first time:

1. Connect your Android-powered device to your computer's USB port.
2. Right-click on Computer from your desktop or Windows Explorer, and select **Manage**.
3. Select **Devices** in the left pane.
4. Locate and expand Other device in the right pane.
5. Right-click the device name (such as Nexus S) and select **Update Driver Software**. This will launch the Hardware Update Wizard.
6. Select **Browse my computer for driver software** and click Next.
7. Click Browse and locate the USB driver folder. (The Google USB Driver is located in *<sdk>\extras\ google\usb_driver*.)
8. Click Next to install the driver.

Or, to upgrade an existing Android USB driver on Windows 7 with the new driver:

1. Connect your Android-powered device to your computer's USB port.
2. Right-click on Computer from your desktop or Windows Explorer, and select **Manage**.
3. Select **Device Manager** in the left pane of the Computer Management window.
4. Locate and expand Android Phone in the right pane.
5. Right-click Android Composite ADB Interface and select Update Driver. This will launch the Hardware Update Wizard.
6. Select **Install from a list or specific location** and click Next.
7. Select **Search for the best driver in these locations**; un-check **Search removable media**; and check **Include this location in the search**.
8. Click Browse and locate the USB driver folder. (The Google USB Driver is located in *<sdk>\extras\ google\usb_driver*.)
9. Click Next to upgrade the driver.