

return to sd_shadow's [Collection] of Links:

For [Droid X \(Shadow-MB810\)](#)

Using RSD Lite to flash a .SBF to restore Stock rom (Original Software/ Firmware/ Radio)

on Droid X (Shadow-MB810) <http://goo.gl/UcP9V7>

have a Question ask here [Droid X Help](#)

Do Not use RSD Lite

if your phone is **flashed to a carrier/network other than Verizon/PagePlus**
like Cricket or MetroPCS

use [ezSBF](#) (Bootable/Live CD for Windows/linux/mac) or [sbflash](#) (Linux/Mac)
or use [2.3.4.4.5.621.no.radio.sbf.zip](#)-DevHost - [Mega link](#)

Watch Video

Charge Battery if you can, if battery is low see [low battery options](#)

[Install Drivers/ checking drivers](#)

[Download .SBF](#)

[Download and install RSD Lite](#)

[Using RSD Lite](#)

[Wiping Data](#)

[How to bypass activation screen on the Droid X](#)

Videos

 [How to SBF factory restore the Motorola Droid X](#)-by Tomsgt123

 [How to Unbrick SBF Droid X Full SBF 4.5.602 & 4.5.621](#)-by DroidModd3rX

 [Flashing SBF w/rsd lite on DX](#)-[maderschramm](#)

download and install [RSD Lite 5.7](#), or better, [rsd-lite](#)

download the SBF/ recovery firmware image [SBF Download Mirrors](#)

2.3.4 sbf is

FF-p3a_shadow_cdma_shadow-user-2.3.4-4.5.1_57_DX8-51-120111-test-keys-signed-Verizon-US.sbf.zip

if ends in **.gz**, **.7z**, or **.rar** uncompress with [7 Zip](#) or other file-compression utility

if it ends in **.zip** rsd lite can uncompress it for you

[Verify that your download is complete with MD5/SHA-1 Hash Checksums](#)

install **moto drivers** [Motorola End User Driver Installation 5.9.0](#) or better

open **rsd Lite**

select your recovery firmware click on “...” (top middle, see pics below...)

boot moto device to [bootloader](#)

connect to pc via usb

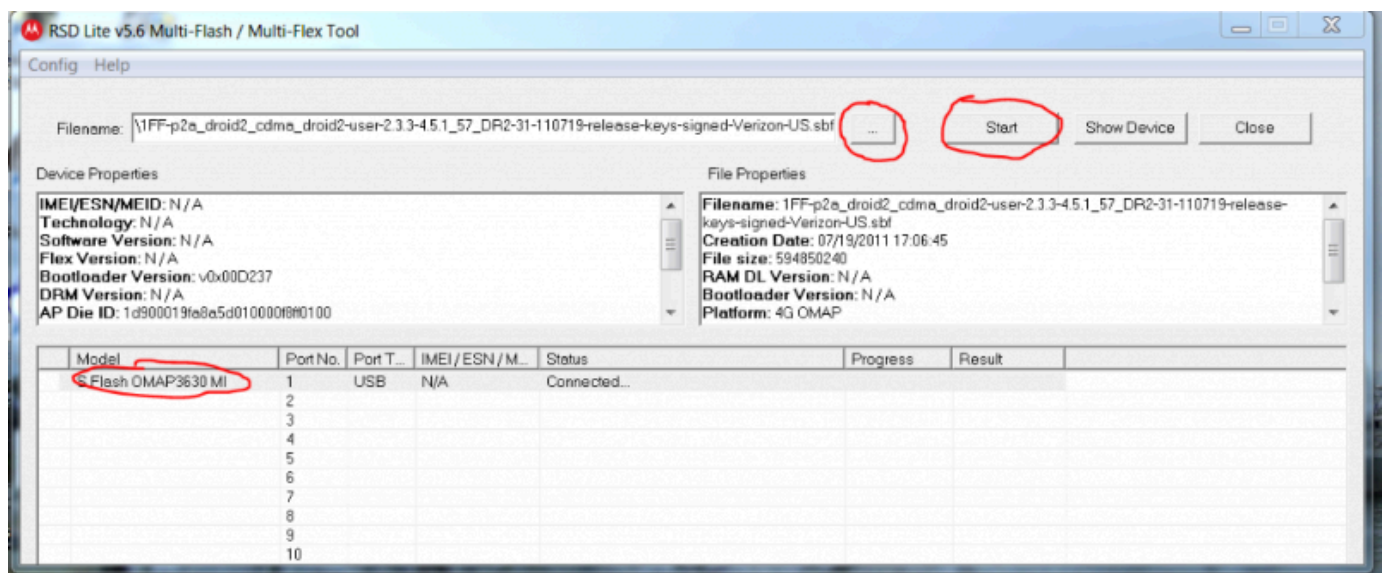
usb data cable (original motorola preferred)

usb port, rear ports are normally better than front

if rsd lite can not see your device read [Driver errors](#)

to view **Device Properties**, click on **S Flash**, under **Model** column

select Start



Wiping Data:

before (or after) flashing sbf, wiping data in [android recovery](#) is recommended
if you choose not to wipe data, at least wipe cache, if phone bootloops you have no choice, but to wipe data

Notice: if you disconnect phone from pc, before phone has finished rebooting, and then try to close rsd lite, you may get a warning from rsd lite, about damaging your device don't worry about it phone will be fine, as long as flashing is done

Activation and skipping activation:

if phone reboots to activation screen, touch android to activate with verizon or
if you do not wish to activate, use [four corners method to activation skip](#)

You **Tube** **Video**  [How to bypass activation screen on the Droid X](#) -Mike Simpkins

if phone does not boot to activation screen, it may be necessary to dial *228+ to reconnect to verizon

DF

[INFO]

[can not activate phone/ no dial pad on *228/](#)

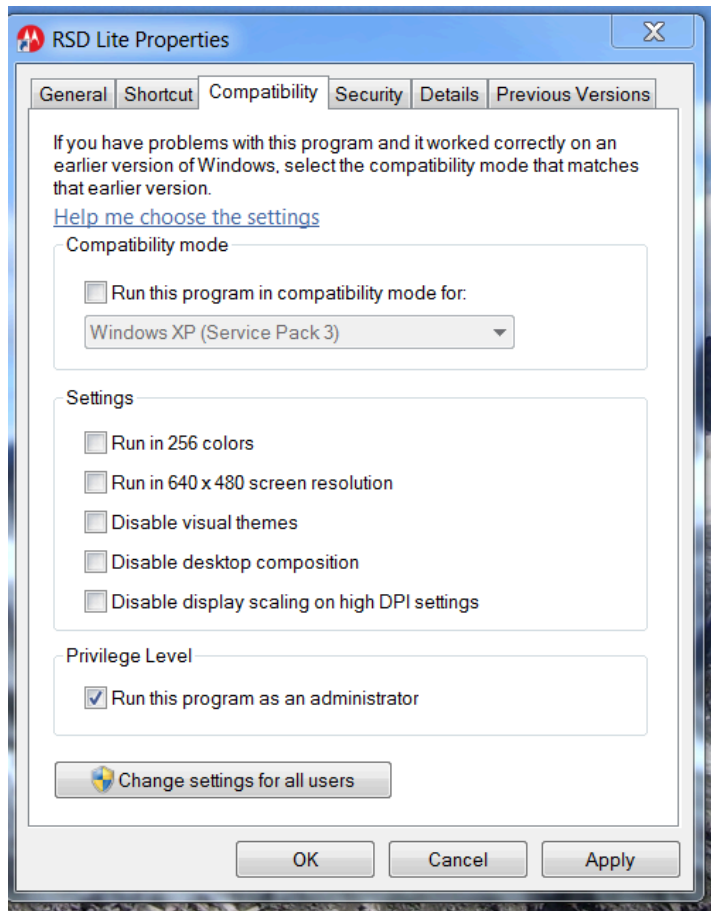
XDA

[INFO]

[No keypad during activation work around](#) (dial *228+)

[Dial *22891 to update the PRL or *22899 to program the phone and update the PRL both](#)

if rsd Lite is not working correctly try running as administrator, and/or disabling virus protection



Driver Errors

install **moto drivers** [Motorola_End_User_Driver_Installation_5.9.0](#) or better
then reboot pc

Quote: from <http://droid.koumakan.jp/wiki/SBF>

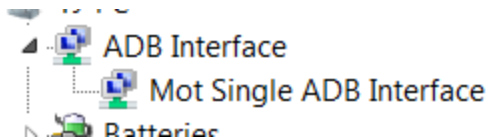
Note: Under certain circumstances (especially when using Windows Vista and Windows 7) there might be a problem with not all device drivers being installed correctly. In such case, the flashing process will abort, and your phone won't be able to boot normally. RSDLite shows the following error message:

Error switching phone to BP Pass through mode

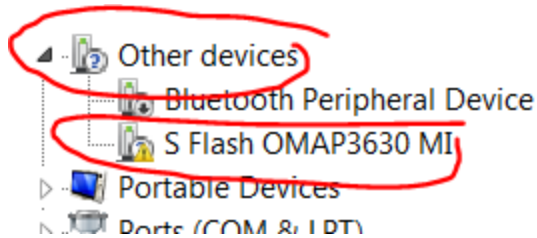
To get around this issue, once you get a Device driver could not be installed message from Windows, don't close RSDLite nor power off the phone. Start Motorola Driver Installer once again, and let it

finish. Then if RSDLite didn't timeout yet, head to Device Manager, find the Unknown device, and in its properties' Driver tab click Update driver.... It should now install normally. If RSDLite timed out and you got an error from it, just repeat the SBF process. The driver should now be present, and the flashing process will finish normally.

open Windows Device Manager
Motorola device should look something like this



if you see a yellow triangle like this



Once you get a Device driver could not be installed message from Windows, ...Start Motorola Driver Installer once again, and let it finish. Then ... head to Device Manager, find the Unknown device, and in its properties' Driver tab click Update driver.... It should now install normally.
may need to reboot pc-from <http://droid.koumakan.jp/wiki/SBF>

if that does not work
download one of these files

[drivers win 7 64bit.zip](#)

[Moto.Drivers.Vista.32.zip](#)

[Moto.Drivers.Win.XP.32.zip](#)

unzip, and copy to C:\Program Files\Common Files\Motorola Shared\Mobile Drivers\Drivers
open Windows Device Manager
start>control panel>hardware & sound>devices & printers>device manager

if drivers are not installed correctly
may see, with a ! in a yellow triangle

click on device, properties, drivers, uninstall driver
then disconnect usb cable, reconnect usb cable
wait for windows to retry drivers
click on device, update drivers, browse for drivers to C:\Program Files\Common
Files\Motorola Shared\Mobile Drivers\Drivers
install
if it works re-run rsd lite

also see




[Device Drivers Install-Tomsgt123](#)

[USBDeview](#) for troubleshooting faulty USB device drivers

return to sd_shadow's [Collection] of Links:
For [Droid X \(Shadow-MB810\)](#)