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No support via PM!, [Please ask in a public thread](#), that's what the forums are for.

Notify me by Posting "[@sd_shadow](#)" in thread, I'll help you as much as I can...

this page [sd_shadows' \[Collection\] of links for: Milestone X2 MB867](#)

Milestone X2 MB867

[The Complete Guide on Tinkering with your Motorola Milestone X2](#)

XDA thread

Part 1: Back up the Personal Essentials

Part 2: Factory Reset Time

Part 3: Install and Update the Bare Essentials

Part 4: Rooting the Milestone X2 with 2.3.6

Part 5: Creating the Nandroid/BSR Backup

Part 6: Nandroid Restore Procedure

Part 7: Custom ROM Installation with DZK's CMOD10 2.9999999 Alpha

Part 8: Performance gains with CM10 and the MX2

Part 9: Performing an SBF Restoration on the MX2

Quick Links

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[\[How To\] Use ADB](#)

[backing up contacts/ contacts not syncing](#)

[APN Settings](#)

[Apps](#)

[General Milestone X2](#)

[Can't text, sync, or download anything from the play store](#)

[Hard Reset](#)

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moto drivers [Motorola_End_User_Driver_Installation_5.9.0](#)

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[sbfs](#) (Firmware)

Flashing Milestone X2 (MB867) with moto-fastboot.exe and Window

Performing an SBF Restoration on the MX2 (sbf_flash and Linux)

[Rooting](#)

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[Installing V6 Supercharger on Motorola running](#) Gingerbread Rom

Custom Roms

before you install custom rom

[List of Gapps Links](#)

Milestone X2 WiFi Patch : <http://d-h.st/Pdy> use with DX2 roms

Repair

General Milestone X2

XDA [\[INFO\]](#) [The mx2 is a cdma only device that does not operate on the bands that verizon use\(s\) for 3g ... network band the mx2 support\(s\) are owned by sprint for 3g service. 800 and 1900 mhz. verizon uses the 2000mhz band for 3g.](#)

[Safe Mode - Motorola DROID X2 MB870](#)

[USB Debugging Mode](#) - Motorola DROID X2 MB870

[Hard Reset](#) - Motorola DROID X2 MB870 - Verizon Wireless Support

[Data Wipe in Android Recovery](#) - Verizon Wireless Support

[Memory Card Formatting](#) - Motorola DROID X2 MB870

XDA [\[GUIDE\]](#) [to skip activation, use 4 corners method or Boot Android {No BP}](#)
RootJunky [How to Bypass Motorola Droid X2 activation](#) by Tomsgt123

[ROM]{Alpha}{JB) Cyanogen Mod 10 MX2 Alpha-3 updated 1/12/2013

Stock Rom

SBFs and Fastboot

Warning: Unless phone is flashed to Ntelos, sbf must be flashed with sbf_flash, **not RSD Lite**

If phone is running 2.3.6, **only 2.3.6** will work.

or

I have converted the 2.3.6 sbf to flashboot (.img) files

Flashing Milestone X2 (MB867) with moto-fastboot.exe

2.3.6

[Milestone X2 SBF: 1FF-daytona-user-2.3.6-45.0.43/111123-release-keys-signed-ntelos-US](#) [mirror](#)
[1](#)-Google Docs

2.3.5

see <http://forum.xda-developers.com/showthread.php?t=1408686>

Full Name

1FF-daytona-user-2.3.5-45.0.25-111011-release-keys-signed-ntelos-US.sbf

Download

[mirror](#)- Google Drive

<http://d-h.st/axo> -DevHost

Before Rooting you should

1. Download SBF files (a or b)

a. all-in-one [ezSBF DX2 2.3.4](#)

b. files from [How To Flash a SBF/ stock rom Using RSD Lite](#)

2 buy (a or b)

a. [Spare Battery Charger for Motorola Droid X/X2](#) [ebay link](#) [link 2](#)

b. [Motorola Programing Adaptor by Team Black Hat](#) [Make your own](#)

(not recommended)

Root

XDA

[INFO]

[HowTo: Milestone X2 - 2.3.6 Root](#)

XDA

[INFO]

[{Script} Moto Milestone X2 2.3.6 Root](#)

downloads for atrix-4g-moto-fastboot-win32.zip

<http://download1129.mediafire.com/1o1iimx3wqmg/z8yb4acyjp08ahf/atrix-4g-moto-fastboot-win32.zip>

<http://d-h.st/nJk>

rooting error

if superuser is installed but rooting fails, remove superuser

menu>Manage apps>downloaded superuser> uninstall>ok>ok

if you still have command prompt open, close it

open command prompt

cd \root

adb shell

/preinstall/su

On your phone you should see a prompt to Allow or Deny Superuser access, allow this. Then execute the following commands (in the command prompt you should still have open)

mount -o rw,remount -t ext3 /dev/block/mmcblk0p12 /system

cp /preinstall/su /system/bin/su

chmod 6755 /system/bin/su

should have root and can close command prompt

other

moto-fastboot -w

- moto-fastboot flash preinstall preinstall.img
- moto-fastboot reboot

adb reboot

- adb shell
 - /preinstall/su
-

After Rooting

1. Install **Droid X2 BSR/System Recovery** or [Install BSR](#) or [video] [How to use bootstrap recovery](#)
2. backup user data (recommended)

- a. backup **apps** with titanium backup, or rom toolbox

Open **Titanium Backup** and press the "Options" hard-key. Then press "Batch." Run the **Backup all User Apps** tool and wait for the process to complete.

- b. backup **texts and call log** with sms backup +

- c. verify that [contacts are backed up/ synced](#)

- d. **Nandroid** [HowTo: Perform a bootstrap \(or nandroid\) backup and recovery of X2](#)
[Install BSR and make a Nandroid backup](#)

Before you install a custom rom

1. [Root with...](#)
2. Install **Droid X2 BSR/System Recovery** or follow [Install Bootstrap](#)
3. **Backup user data** (user data is wiped from before installing a rom)
 - a. backup **apps** with titanium backup, or rom toolbox
press the "Options" hard-key. Then press "Batch." Run the "Backup all User Apps" tool and wait for the process to complete. - [clothednblack](#)
 - b. backup **texts and call log** with sms backup + or other app
 - c. verify that [contacts are backed up/ synced](#)
 - d. Bookmark Backup
 - e. Make a Nandroid [HowTo: Perform a bootstrap \(or nandroid\) backup and recovery of X2](#)
4. fully charged battery
5. Install rom with BSR [Video] [How to install a custome rom with bsr](#)
6. (optional) [\[RECOVERY\]- ReRecovery](#) for a safer Bootstrap [Video] [How to use Z ReRecovery to save you from a Sbf](#)

ntelos baseband version: n_03.13.55p
Milestone X2 (MB867)

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