

How to correctly fix / repair and rebuild Lizard 9504 dumps

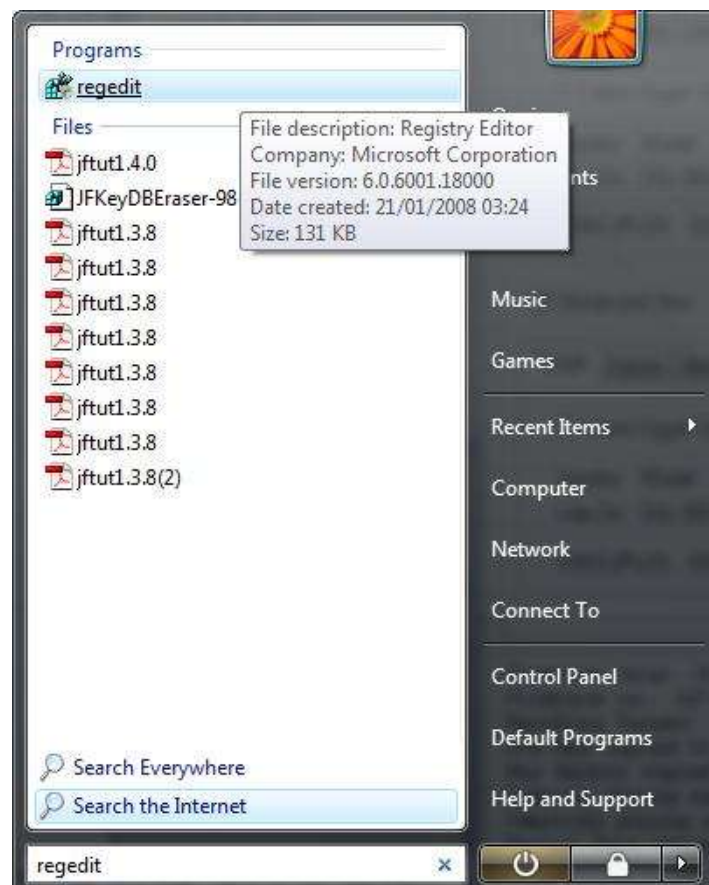
NOTE: THIS FIX REQUIRES JungleFlasher Version 1.82

**BEFORE ATTEMPTING THIS FIX/REPAIR PLEASE
ENSURE YOU HAVE A VALID KEY/KEY.BIN
AS YOU ERASE YOUR DRIVE DURING THE PROCESS! IF YOU
DO NOT HAVE A VALID KEY/KEY.BIN YOUR CONSOLE WILL
BE RENDERED USELESS**

First of all we need to go into **Regedit**

Windows XP users, click Start → Run → Type **Regedit** → Press Enter

Windows Vista/7 Users, click start, type **Regedit** into the little search box.



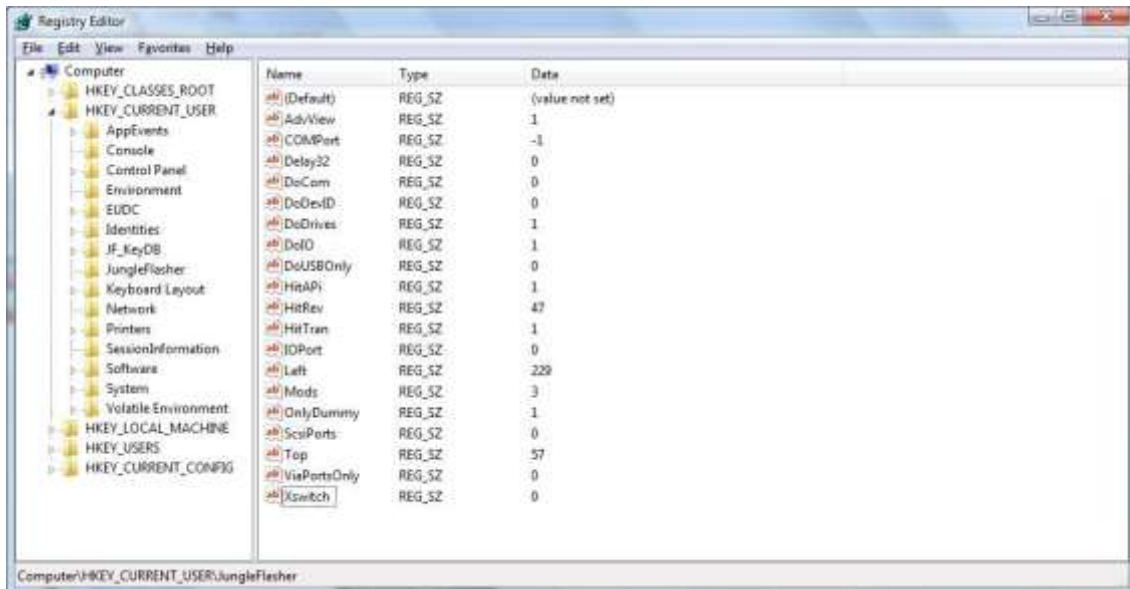
Then click on **Regedit**

Inside Regedit, navigate to **HKEY_CURRENT_USER**

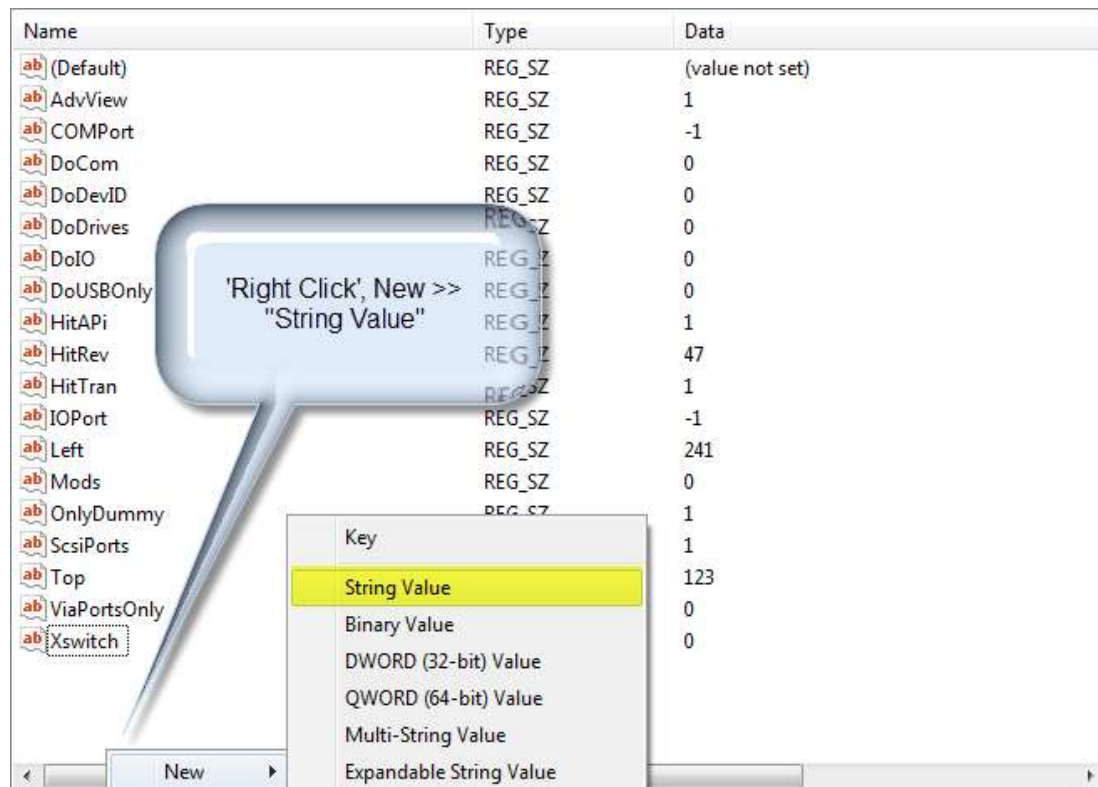
Find the folder named **JungleFlasher**

Select it

In the right hand window, you'll see a list of registry entries,



Right click in this area, Click New, **String Value**



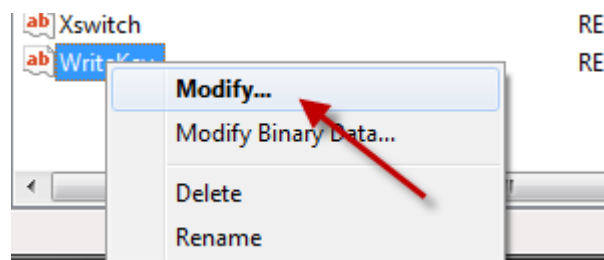
ab Mods	REG_SZ	0
ab OnlyDummy	REG_SZ	1
ab ScsiPorts	REG_SZ	1
ab Top	REG_SZ	123
ab ViaPortsOnly	REG_SZ	0
ab Xswitch	REG_SZ	0
ab New Value #1	REG_SZ	

Rename **"NewValue #1"** to **"Writekey"**

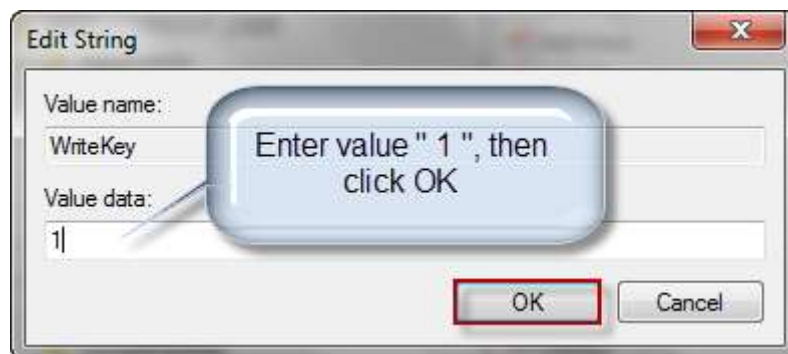
Then press Enter

ab ViaPortsOnly	REG_SZ	0
ab Xswitch	REG_SZ	0
ab WriteKey	REG_SZ	

Then, Right click the new string value → modify data

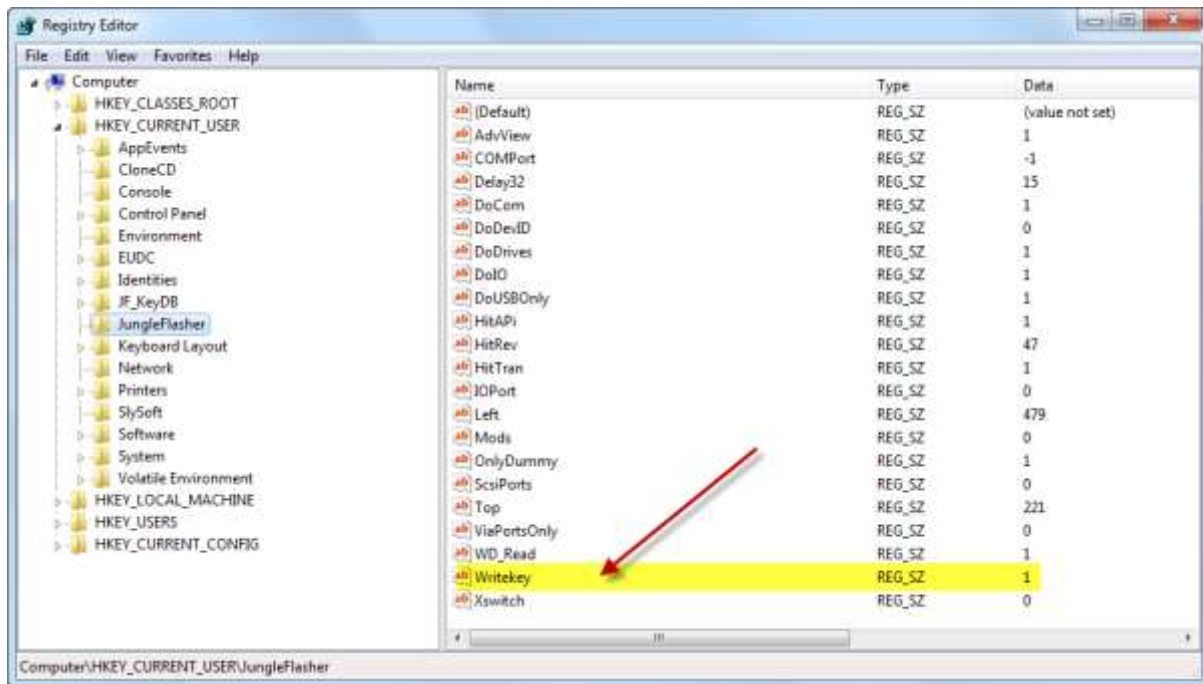


Set value as 1.



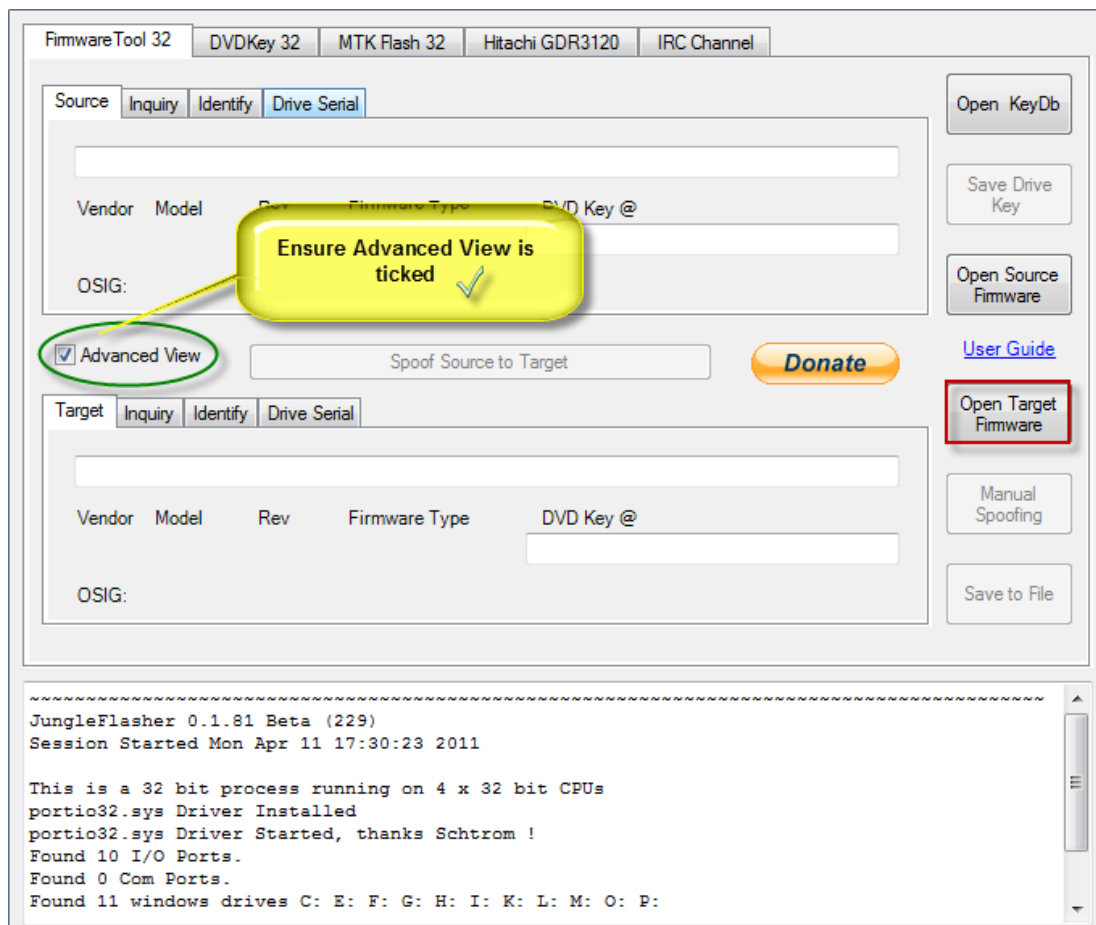
Then Click **OK**

Now in the list, your JungleFlasher data should show **WriteKey** with a value of **1**

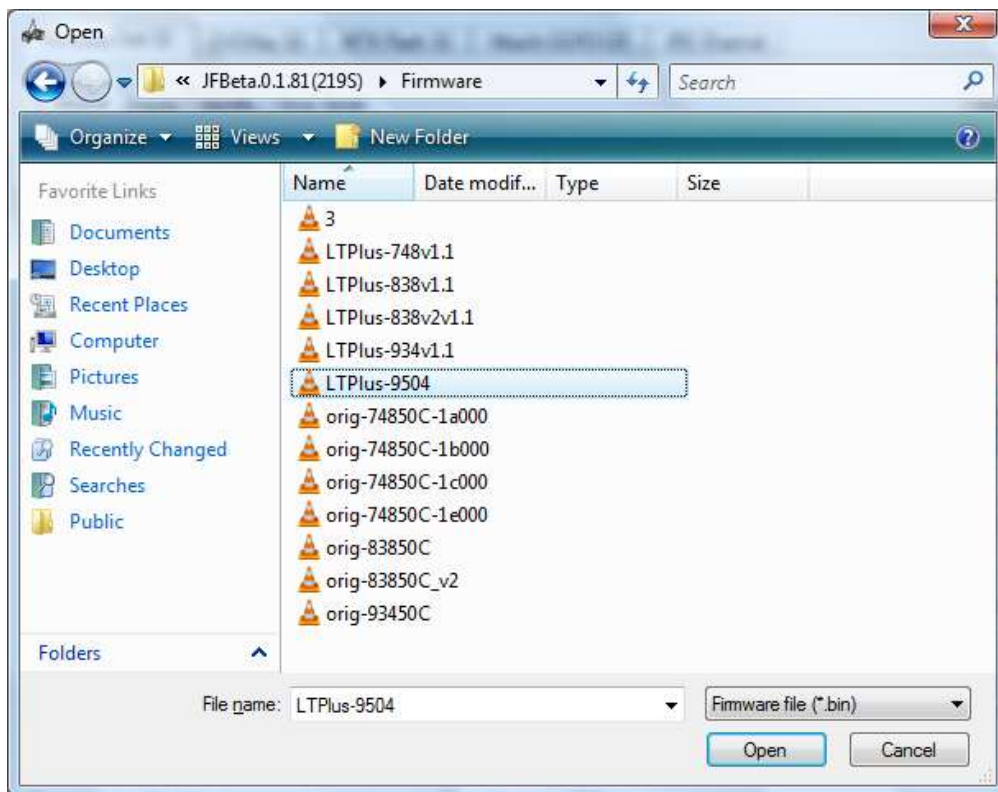


Close Regedit

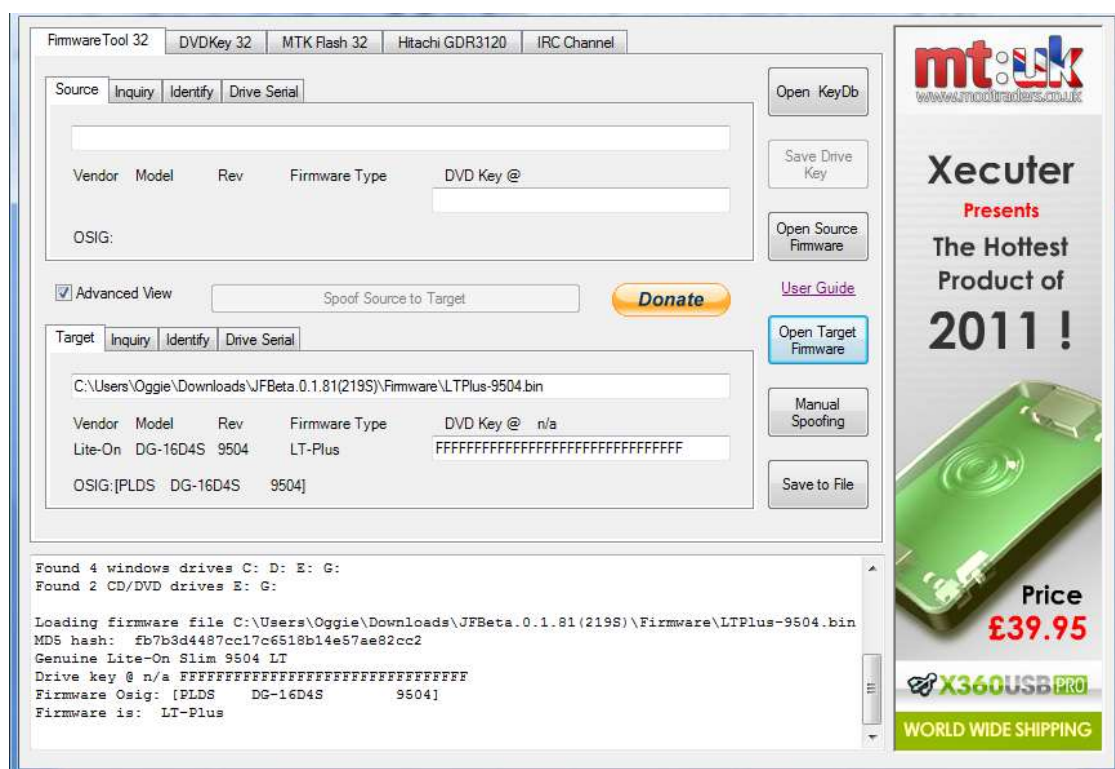
Load JungleFlasher



Click **Open Target Firmware** and load LTPlus-9504.bin

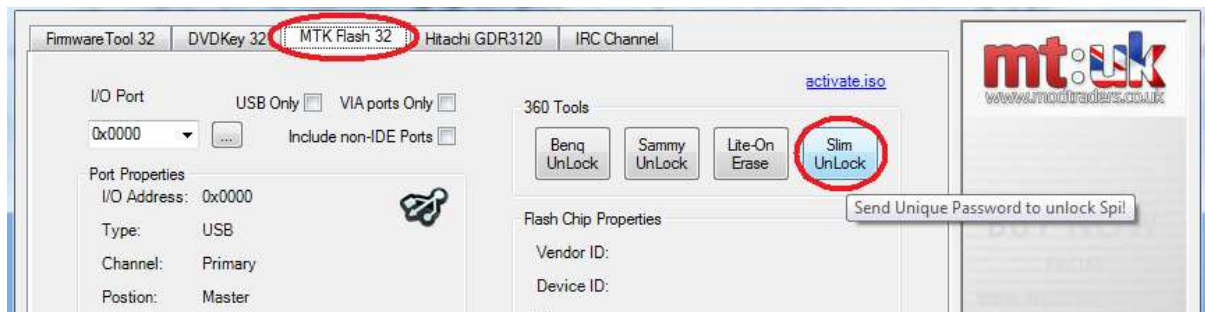


Click Open



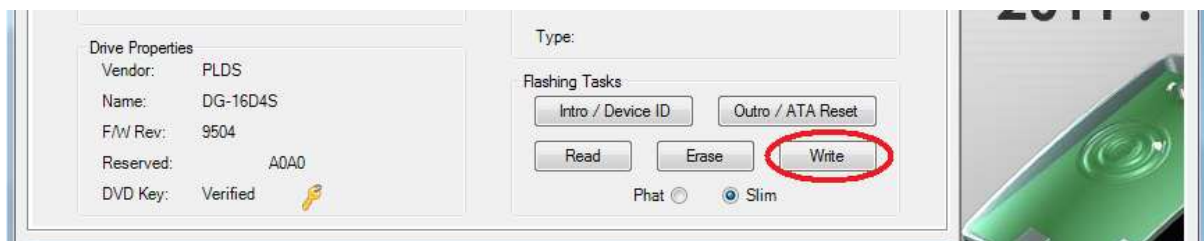
Note, The Drive key is still the default 7777777777777777 this is OK

Click on the **MTKFlash32** Tab and click **Slim Unlock**



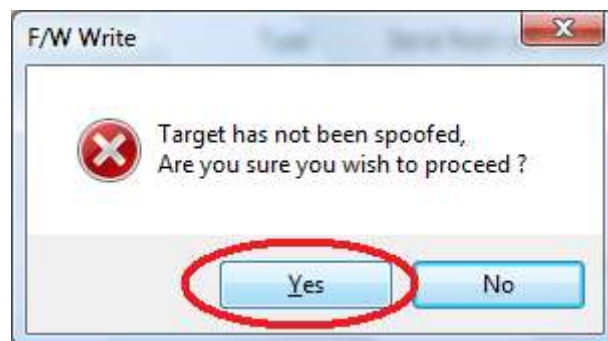
JungleFlasher will then unlock your Slim 9504 Drive.

Then, click **Write**



Ignore the warning that the Target hasn't been spoofed!

Click **YES**

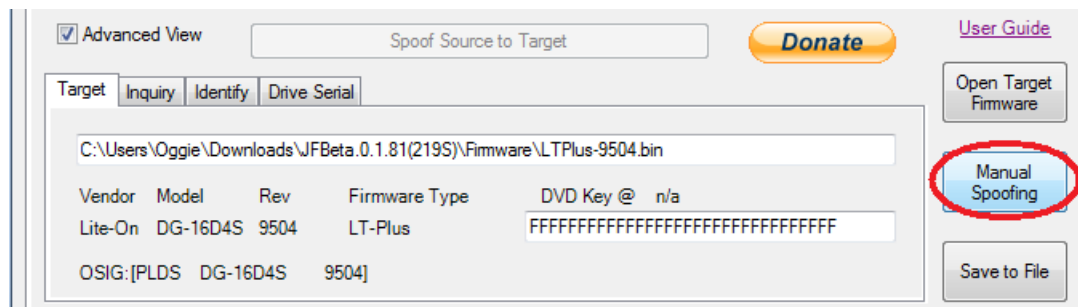


JungleFlasher will then write LT to your drive.

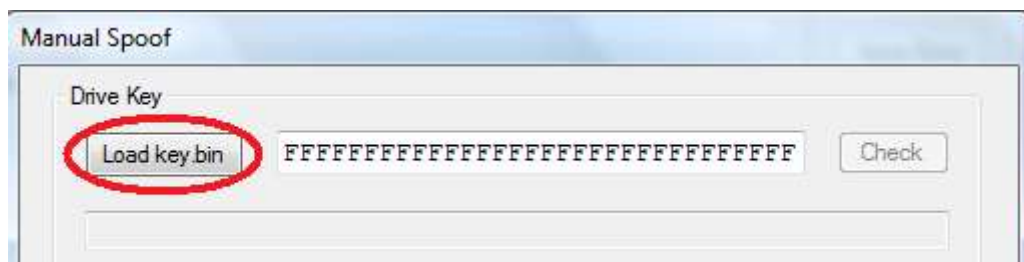


Now go **back to FirmwareTool32 Tab**

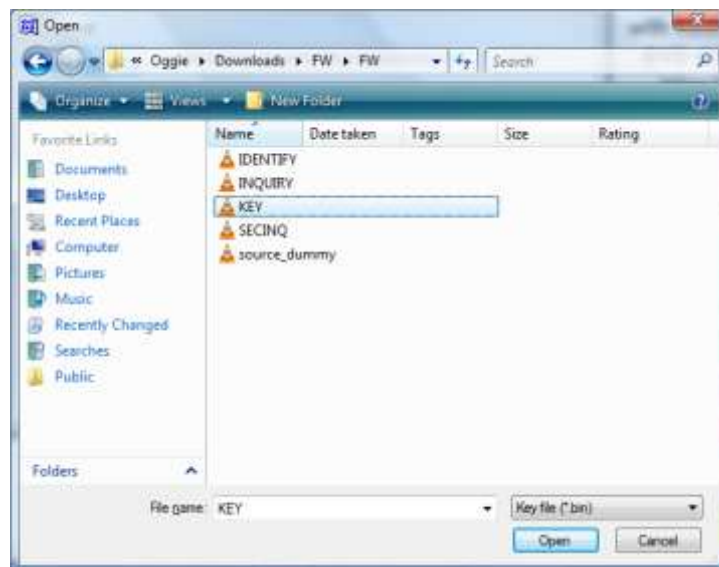
Click on **Manual Spoofing**



Then, Load Key.bin

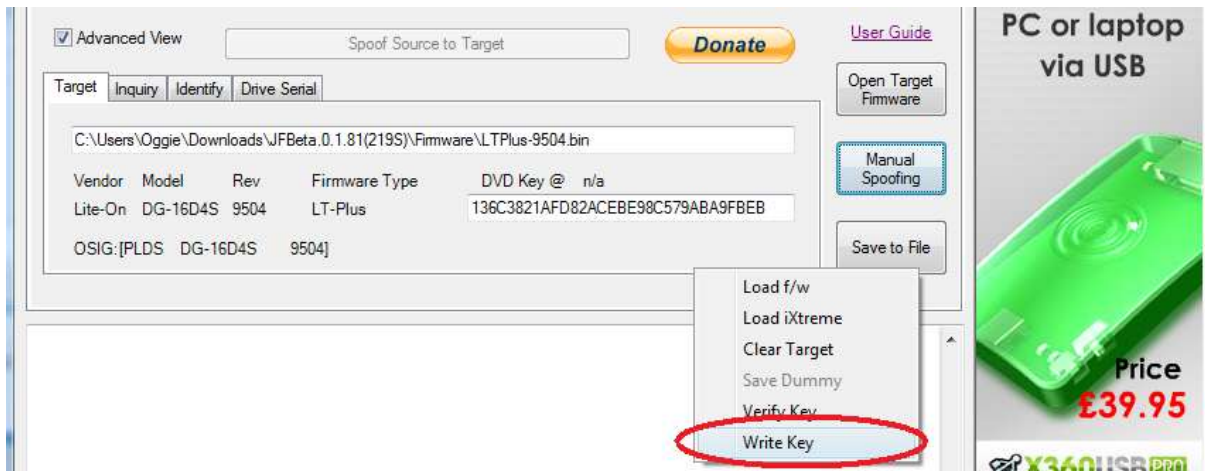


Navigate to your Lizard / Gecko 1.06 Dump files, and select key.bin

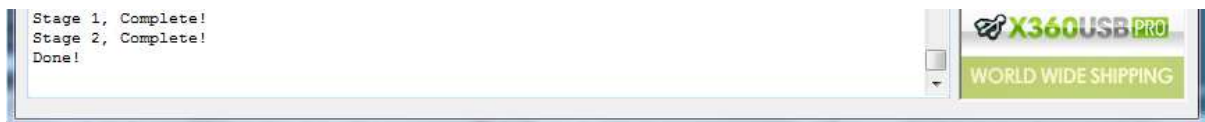


Click Ok

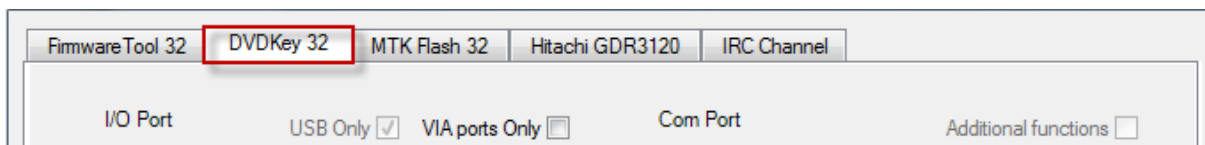
In the **FirmwareTool32** tab **Right Click the Target Area** and select **Write Key**



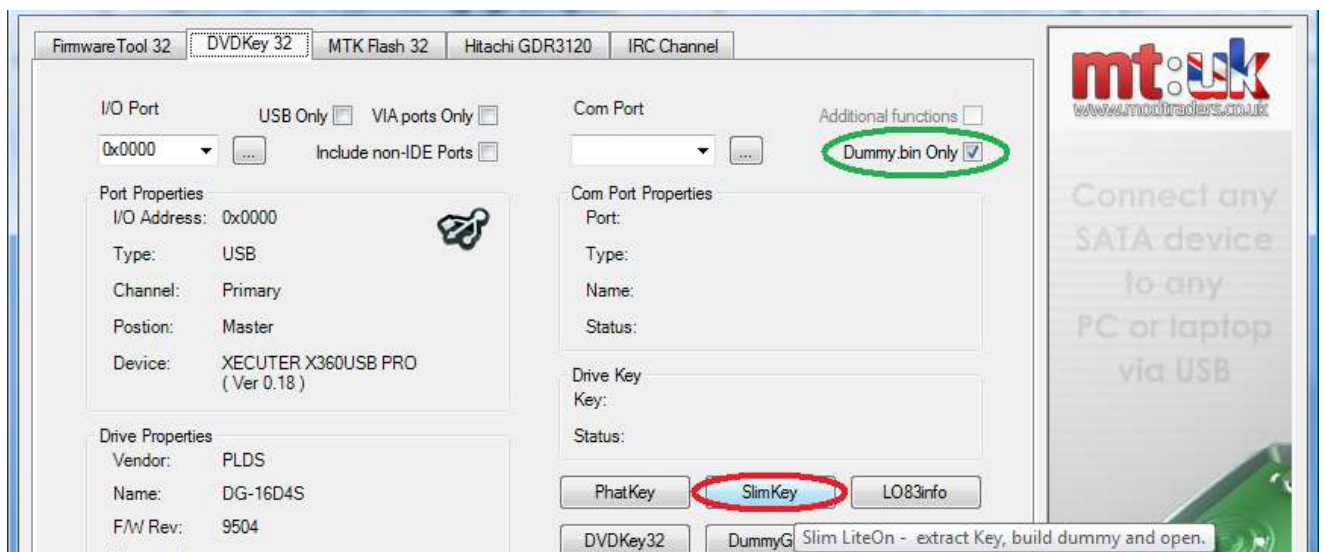
JungleFlasher will then write the correct key directly to your drive



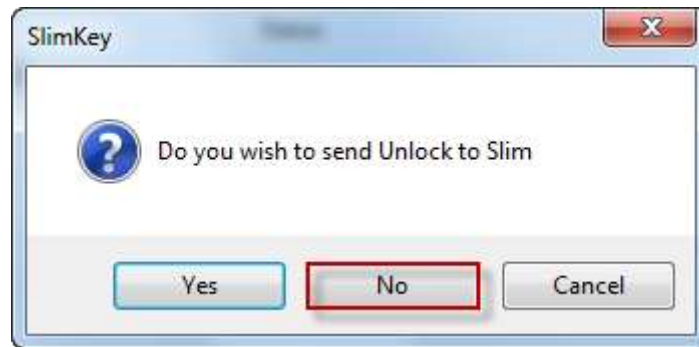
Now Click on the **DVDKey32** Tab!



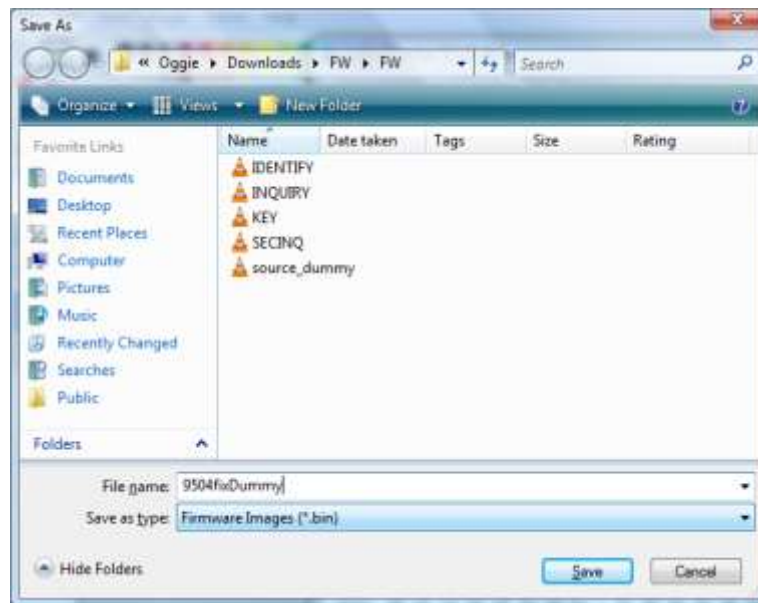
In the **DVDKey32** Tab click **SlimKey** (tip, select Dummy.bin only in top right)



When asked if you wish to send unlock to slim, select **NO**



JungleFlasher will then re-dump a **Dummy.bin** for you, containing your drive key



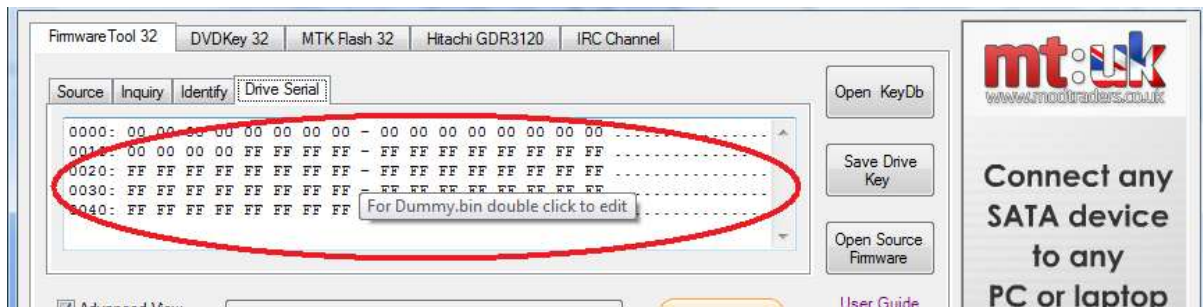
When prompted, save this file. JungleFlasher will then **auto load** it as **source firmware** in **FirmwareTool32**.

JungleFlasher will ask if you wish to autoload iXtreme, do so if you wish **but DONT write it yet!**

Click on the **Drive Serial Sub-Tab** in the **Source Area**



Double Click in the **highlighted area** to launch the Serial rebuilder Applet



Inside the Serial Rebuilder, input the data found physically on the drive itself.

There are 4 sections. **Cover, PCB, Laser and HW Version**

Images of each one show below (data masked)

Cover



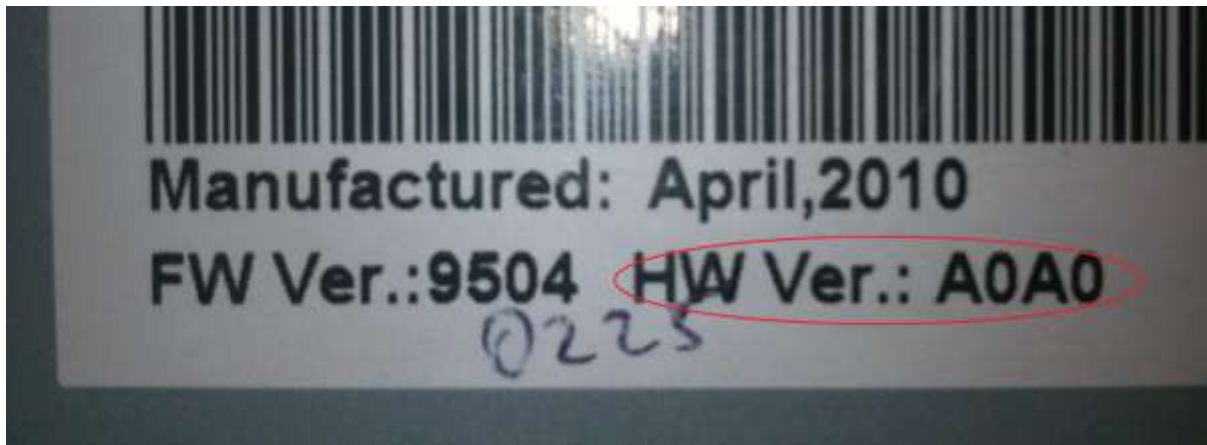
Laser



PCB

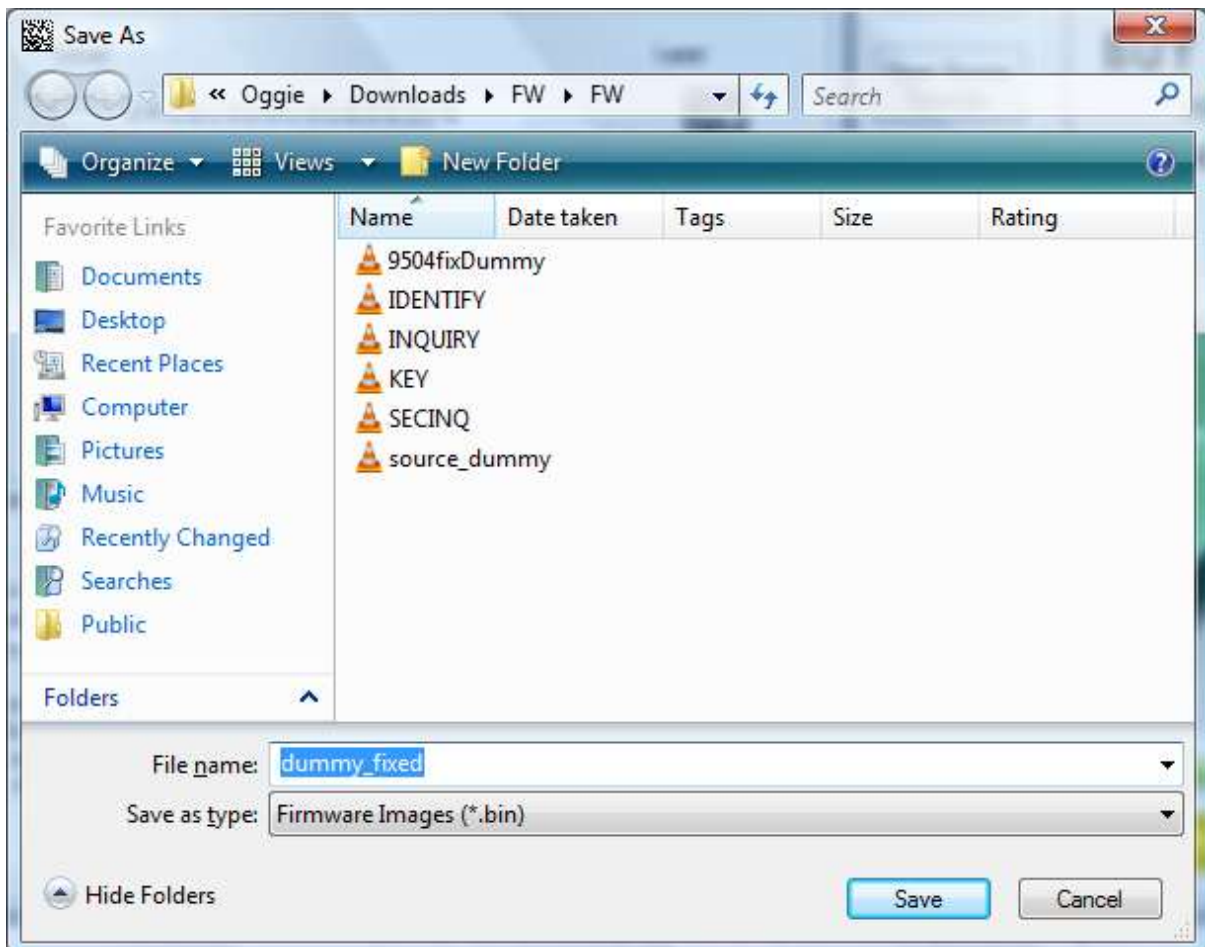


Finally, HW Ver



Once you have manually input the data, click **Ok**
(you may need to click away from the last box you entered data into if OK is greyed out)

JungleFlasher will then prompt you to save **Dummy_fixed.bin**

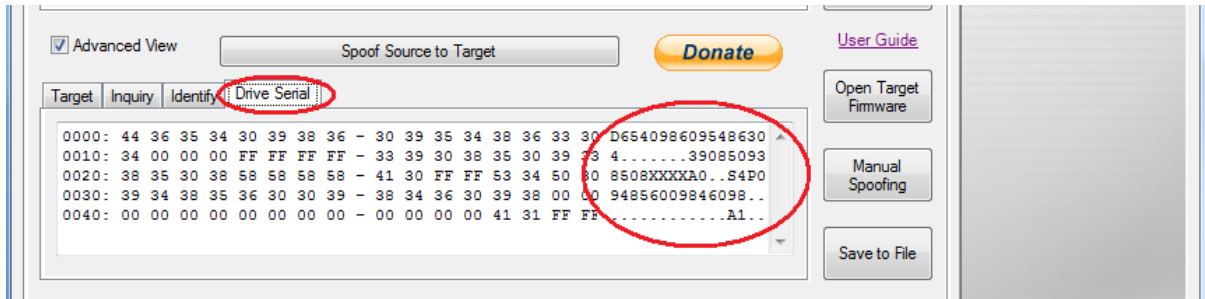


Save this, JungleFlasher will again load it as **Source Firmware** in the **FirmwareTool32 Tab**

JungleFlasher will again ask you if you wish to auto-load iXtreme, select **Yes**

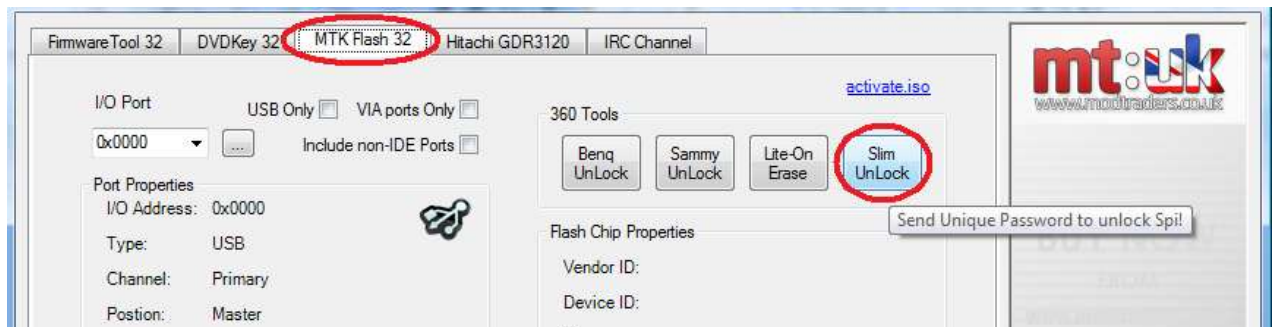
JungleFlasher will also automatically spoof your rebuilt data into LT+

You can verify this by clicking on the **Drive Serial** tab on the **Target Area**



Just Verify the manually input data is there and accurate!!

Now click on **MTKFlash32 Tab** and click **Slim Unlock** again



Once Unlocked, Click **Write**



Once written and verified your drive is now fully complete with correct serials!