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Amazing information about Ezflash card by [Alburstadiya](#)

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EZ Flash Vi review and its particular firmware fix for DSi v1.4.3 and 3DS v3.0.0-6

The EZ Flash Vi which assists DS DSi and 3DS now which is the successor of the EZ Flash V Plus which only done the DS and Ds by nintendo. The EZ means "easy", that's EZ team's important is to produce excellent performance flash card as well as simple to use. So if you're a first flash card user, EZ Flash Vi is an absolutely nice choice.

The EZ Flash Vi's package dimension is less than Supercard DS Two's, but bigger than R4i SDHC and R4i gold's. The plastic board inside holds everything together, it provides:

A EZ-Flash Vi card

A stretchable metal stylus

A thumb finger pen

A mini MicroSDHC reader

The EZ Flash Vi's Micro sd card slot is found in side, which prevent TF card dropping when doing offers the same as M3i zero. The EZ Flash Vi's construction is pretty standard type, there is absolutely no screw, which can be different from Supercard DS Two.

Meanwhile, the EZFlash Vi's dimension is controlled accurately in order to guarantee the variation dimension is less than a tenth of a millimeter and there is no recognize failure when insert it to Nintendo game console.

The EZ Flash Vi's compatibility is precisely amazing not just anti-piracy games but also homebrew games. Almost all of games may be played on it by 100 %.

As the EZ Flash Vi is a DS-mode only Flash Card, game users can simply upgrade the firmware properly on NDS. As well as the kernel installation can be so simple that you simply only have to drop them on MicroSD card.

In addition to this, you may also make your own skin with all the EZ Flash Vi Skin Forger that's a computer program for windows that let's you design your individual skin, such as start-up animation.

However, A flashcard is a lot away perfect, only one small dilemma is its "instant function" isn't stable, which may cause some trouble on game players, there is however no stable live menu as being a flash card doesn't have direct hardware access. Really, is there a flashcard that actually has stable RTS? The Supercard DSTWO certainly doesn't, why EZ Flash Vi does?

This flash card is quite "premium" compared the R4 etc expect Supercard DSTWO with high price. If you do not wish to spend more money to obtain GBA and SNES Emulators and freeheat, the EZ Flash Vi is pretty choice.

Now exactly like most R4 3DS cards, the EZ Flash Vi can hold DSi v1.4.3 and 3DS v3.0.0-6, firmware fix is as follows:

1. Format Sd card in FAT 32 firstly, if new one, just ignore this step
2. Download the newest firmware v108A here and driver 3.0 ob7 here.
3. Upzip both of two for a pc and copy all unzipped files to cause of MicroSD card.
4. Put Sd card into EZ Flash Vi then insert EZ Flash Vi to NDS.
5. Turn on console, press "A" to keep.
6. Await EZ Flash Vi to load.
7. Please select "ez5firmwreUP_V108a.nds" and press "A" to carry on.
8. Then press "Y" to keep.
9. Next, the EZ Flash Vi's current firmware version will show up, any version under 108, please press "A" to carry on.
10. When "upgrade successfully" appears, please restart your console.
11. Enjoy your games.

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I hope that through this article you will get a knowledge about ez flash card and its types like a [ezflash](#), a [ezflash vi](#) and so on. If you need more information about a [ezflash vi](#) you may check out the following like: <http://ebluar.com/video-games/video-game-cards/ez-flash.html>

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