

Firstly, please prepare a **USB** disk, open the USB, created a file folder named **update(lower cases)**--open the **update** and created a folder named **ARM(in capital)**--open the **ARM** and put the attached file inside.



After that, please follow below steps to do the upgrade.

1. plug the USB flash into the **upgrade port** on the bottom of inverter(right hand), there is plastic cover on the upgrade port, please use screwdriver unscrew it, then you will be able to plug in.
2. The screen will recognise the content in USB and automatically go to the update page, choose **ARM** and press ok, then select the file and press ok again , it take only about 5 seconds to finish.
3. Press "enter button" on the right hand of inverter screen, scroll down go to "About", check manager version, the version should be 1.05.
4. Reset energy and reset feed-in(press enter button, go to setting, input password "2014"), Scroll down to "reset energy" change"No" to "Yes", Scroll down to "rest feed in" change"No" to "Yes".
5. Reboot the inverter.