

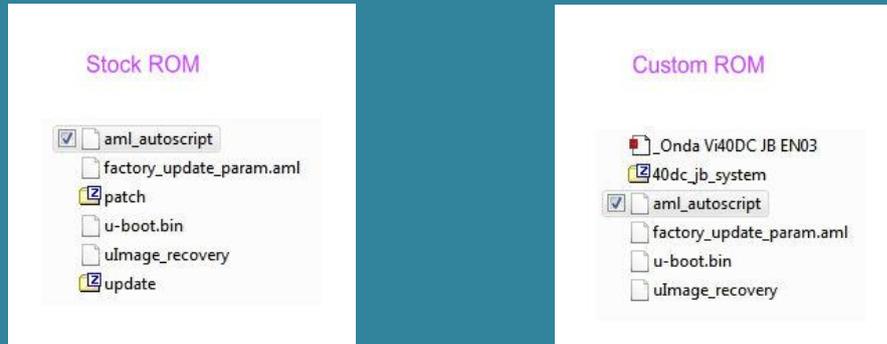
When upgrading from ICS to Jelly Bean you need to change *bootloader*.

But ONDA stock *aml_autoscript* erases *u-boot* before *ulmage_recovery* will load.

In that case custom *aml_autoscript* shall help.

Place *aml_autoscript* to SD card with your firmware's files.

Examples:



Flash firmware as usual.

After that you can remove *aml_autoscript* from next firmware versions of Jelly Bean.

PS. This *aml_autoscript* shall work for all AMLOGIC dual core ONDA tablets.

Just in case check (open with Notepad++) in the stock *aml_autoscript* (if included in the stock firmware) line:

```
nand read recovery ${loadaddr} 0 XXXXXX;
```

If the **XXXXXX** value is different from "600000" change IN CUSTOM *aml_autoscript*

ALL values "0 600000" to "0 XXXXXX"