

# Common Question about the boot.ini on the Android

The default boot.ini path on **the Android**.

	<b>/storage/internal/boot.ini</b>	<b>/internal/boot.ini</b>
<b>ODROID-XU4</b>	~ Android 4.4.4 (v6.1)	Android 4.4.4 (v6.2) ~
<b>ODROID-C0/1+</b>	~ Android 4.4.4 (v3.9)	Android 4.4.4 (v4.0) ~
<b>ODROID-C2</b>	~ Android Marshmallow (v3.9)	Android Marshmallow (v4.0) ~
	<b>/odm/boot.ini</b>	<b>/odm/boot.ini &amp; /odm/env.ini</b>
<b>ODROID-N2</b>	Android 9.0.0 (20190321) ~	Android 9.0.0 (20200413)
<b>ODROID-N2L</b>	Android 9.0.0 (202211??) ~	Android 9.0.0 (202211??)
<b>ODROID-C4</b>		Android 9.0.0 (202004XX) ~



Above path is on the ODROID. On the host PC, boot.ini and env.ini path are maybe **/media/<user\_ide>/VFAT/boot.ini** in the ubuntu.

1. After install the self-install image by etcher, can I see a boot.ini file on eMMC or SD card that is connected to the host PC?

- No, you have to do normal booting the android at least one time. At first booting, self-install image make partitions, boot.ini files and etc.

2. Else, after normal self install procedure, can I see the boot.ini file on the host PC?

- Yes. you can see the boot.ini file after the self-install procedure.

3. Or, After running the ODROID-UTILITY / ODROID-Settings (N2/N2L/C4 only) App and modify some configurations, the boot.ini file is generated?

- Sometimes, partition has the boot.ini and env.ini (N2/N2L/C4 only) file can be corrupted. So you can check by running the ODROID-Utility or ODROID-Settings App. when the partition is corrupted, please format the partition by using the settings's storage feature or by PC. and the boot.ini and env.ini (N2/N2L/C4 only) file will be made automatically.

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