

Changelog: 20200617: [ubuntu-20.04-3.16-minimal-odroid-c2-20200617.img.xz](#)

1. Updated to Ubuntu 20.04
2. Kodi fbdev support is maintained
3. Default governor is now performance. To change **CPU governor**, refer [this guide](#)
4. Kernel header package is improved for the DKMS compatibility
5. Kernel 3.16.82 LTS

20190814: [ubuntu-18.04.3-3.16-minimal-odroid-c2-20190814.img.xz](#)

1. Updated to Ubuntu 18.04.3
2. Kodi fbdev support is maintained
3. Default governor is now performance. To change **CPU governor**, refer [this guide](#)
4. Kernel header package is improved for the DKMS compatibility
5. Kernel 3.16.72 LTS

20180626: [ubuntu-18.04-3.16-minimal-odroid-c2-20180626.img](#)

1. Updated to Ubuntu 18.04
2. Kodi fbdev support is maintained
3. Default governor is now performance. To change **CPU governor**, refer [this guide](#)
4. Kernel header package is improved for the DKMS compatibility
5. Kernel 3.16 LTS

20171005: [ubuntu64-16.04.3-minimal-odroid-c2-20171005.img](#)

1. Initial version
2. Supports fbdev version of Kodi (**apt-get install kodi-fbdev**)
3. If you want to change the CPU governor, install **cpufrequtils** and try the following commands. Don't forget to disable ondemand service.

```
$ sudo apt install cpufrequtils
# You can specify the governor as you want such as ondemand,
performance, powersave, interactive, and so on.
$ echo 'GOVERNOR="{GOVERNOR}"' | sudo tee /etc/default/cpufrequtils;
sudo update-rc.d ondemand disable; systemctl mask ondemand;
$ reboot
```

- e.g. Check the CPU governor if you feel the system slowness. If it is not "performance", try..

```
$ cat /sys/devices/system/cpu/cpu0/cpufreq/scaling_governor
$ echo 'GOVERNOR="performance"' | sudo tee
/etc/default/cpufrequtils; sudo update-rc.d ondemand
disable;systemctl mask ondemand
$ reboot
```

4. **ID - root / password - odroid**

Download from below servers

- Official US West Coast: http://odroid.in/ubuntu_18.04lts

Last update: 2020/06/19 13:06 odroid-c2:os_images:ubuntu:minimal_image http://wiki.odroid.com/odroid-c2/os_images/ubuntu/minimal_image?rev=1592568382

- Official US East Coast: http://east.us.odroid.in/ubuntu_18.04lts (Thanks to David Beauchamp @ archlinuxarm)
- Official EU Germany: http://de.eu.odroid.in/ubuntu_18.04lts
- Official Korea Mirror: <https://dn.odroid.com/S905/Ubuntu/>

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