
Test Result Summary of Calendar Week 6, 2013 for Linux Linaro ubuntu Quantal.

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Calendar Week 6, 2013: Here is test result summary for Linux Linaro ubuntu Quantal image on following boards:

- 1) ARM Versatile Express A9;
- 2) Samsung Arndale;
- 3) TI Panda 4430;
- 4) TI Panda 4460;
- 5) ST Ericsson Snowball.

Synopsis: ARM DS-5 works well on all boards except STE Snowball; Power Management test passed on both TI Panda 4430 & 4460; No display on Samsung Arndale & STE Snowball.

1. ARM Versatile Express A9 + Linux Linaro Quantal (Column J):

<https://docs.google.com/a/linaro.org/spreadsheet/ccc?key=0AroPySpr4FnEdFNmV3gyZWRGVS12YUhqeW9rdkVZdmc#gid=1>

It keeps exactly same status as last test result: only "Halt" & "Device Tree" test failed, all other features work well.

2. Samsung Arndale + Linux Linaro Quantal (Column D):

<https://docs.google.com/a/linaro.org/spreadsheet/ccc?key=0AgB-ft5LL31CdGZJSFdtUWFFYVdhZl8wMFpxLXd2TXc#gid=0>

"Boot" & "Reboot" work well, HDMI display is unavailable, Power Management test is not pre-installed in image, but it's as expected, other features work well.

3. TI Panda 4430 + Linux Linaro Quantal (Column J):

<https://docs.google.com/a/linaro.org/spreadsheet/ccc?key=0AroPySpr4FnEdEwwZkhrZ1VYUEg2LTlQZzR0RlhzM3c#gid=3>

ARM DS-5 backs to work, only "Device Tree" feature is unavailable, all others work well. Power Management test also passed on this image.

4. TI Panda 4460 + Linux Linaro Quantal (Column J):

<https://docs.google.com/a/linaro.org/spreadsheet/ccc?key=0AroPySpr4FnEdEwwZkhrZ1VYUEg2LTlQZzR0RlhzM3c#gid=4>

Only "Device Tree" test failed, all others work well.

5. ST Ericsson Snowball + Linux Linaro Quantal (Column J):

<https://docs.google.com/a/linaro.org/spreadsheet/ccc?key=0AroPySpr4FnEdFJ4X0NjWjJteVIXLVJFShFuOHo1c2c#gid=1>

"Halt" works, but many other features are unavailable, for example: HDMI, reboot, Ethernet, Device Tree and Power Management.