



Flash

Users\Alpha\Downloads\androdthings\_edison\_developer\_1.zip

Browse...



Flash file: FlashEdison.bin Configuration: Non\_OS

Platform:	Intel				
Hardware:	USB download gadget	Connected on port 2	Start to flash		
Status:	POK	Dev ID: 05A00FCAM8056714C0A87702F8EDF		edison00ceef04: Flash success (duration: 21 s and 584 ms)	
		OS ID: edison00ceef04			

Run 'provision' or 'brilo-flash-edison.sh', then 'fastboot reboot' to boot the device.



Start to flash Users\Alpha\Downloads\androdthings\_edison\_developer\_1\FlashEdison.bin (Non\_OS)

On-demand flash Clear device

Log level

INFO



Save Log



Clear Log

```

1203/18 12:34:26.769 INFO [Port 2] INFO: Transfer completed successfully
1203/18 12:34:26.769 INFO [Port 2] Success: Download of FW Completed.
1203/18 12:34:26.769 INFO [Port 2] intel flash tool exited with success
1203/18 12:34:26.773 INFO [Port 2] Command: "Applications\Platform Flash Tool Lite.app\Contents\MacOS\intel flash tool" "-f"
/Users/Alpha/Downloads/androdthings_edison_developer_1\edison_dts_fw.bin" /Users/Alpha/Downloads/androdthings_edison_developer_1\edison_fw-dbg-03.bin"
/Users/Alpha/Downloads/androdthings_edison_developer_1\edison_dts_fw.bin" /Users/Alpha/Downloads/androdthings_edison_developer_1\toot-edison.img" "0a00000001"
"none" "none" "0" success
1203/18 12:34:26.773 INFO [Port 2] Running 'Wait for device with status pok on port 2' command
1203/18 12:34:41.326 INFO [Port 2] Command: 'Wait for device with status pok on port 2' success
1203/18 12:34:41.326 INFO [Port 2] Running 'Notify Run 'provision' or 'brilo-flash-edison.sh', then 'fastboot reboot' to boot the device.' command
1203/18 12:34:41.341 INFO [Port 2] Displaying notification during 10000 ms.
1203/18 12:34:41.341 INFO [Port 2] Command: 'Notify Run 'provision' or 'brilo-flash-edison.sh', then 'fastboot reboot' to boot the device.' success
1203/18 12:34:41.341 INFO [Port 2] Flash success (duration:00:00:21.584)

```

# Intel Platform Flash Tool Lite 01

**M Planty**



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