

Both two EVM don't detect NAND.

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COM47 - Tera Term VT
ファイル(E) 編集(E) 設定(S) コントロール(Q) ウィンドウ(W) ヘルプ(H)

U-Boot SPL 2017.01-g9fd60700db (Jun 28 2017 - 17:18:56)
Trying to boot from MMC1
reading uboot.env

** Unable to read "uboot.env" from mmc0:1 **
Using default environment

reading u-boot.img
reading u-boot.img
reading u-boot.img
reading u-boot.img

U-Boot 2017.01-g9fd60700db (Jun 28 2017 - 17:18:56 -0400)

CPU : AM335X-GP rev 1.0
Model: TI AM335x EVM
DRAM: 512 MiB
NAND: 0 MiB
MMC: OMAP SD/MMC: 0, OMAP SD/MMC: 1
reading uboot.env

** Unable to read "uboot.env" from mmc0:1 **
Using default environment

<ethaddr> not set. Validating first E-fuse MAC
Net: cpsw, usb_ether
Hit any key to stop autoboot: 0
=> nand dump

no devices available
=> nand erase.chip

no devices available
=>
```

Result: EVM1

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U-Boot SPL 2017.01-g9fd60700db (Jun 28 2017 - 17:18:56)
Trying to boot from MMC1
reading uboot.env

** Unable to read "uboot.env" from mmc0:1 **
Using default environment

reading u-boot.img
reading u-boot.img
reading u-boot.img
reading u-boot.img

U-Boot 2017.01-g9fd60700db (Jun 28 2017 - 17:18:56 -0400)

CPU : AM335X-GP rev 2.1
Model: TI AM335x EVM
DRAM: 1 GiB
NAND: 0 MiB
MMC: OMAP SD/MMC: 0, OMAP SD/MMC: 1
reading uboot.env

** Unable to read "uboot.env" from mmc0:1 **
Using default environment

<ethaddr> not set. Validating first E-fuse MAC
Net: cpsw, usb_ether
Hit any key to stop autoboot: 0
=> nand dump

no devices available
=> nand erase.chip

no devices available
=>
```

Result: EVM2