

EOS4.7 max capacity HD = 128GB

1. Format the Micro SDCard to FAT (overwrite format) with SDCARDFORMATTER(Mac).
2. Remove Micro SDCard from computer.
3. Power ON EMU Sampler
4. EMU, go to "Master / Setup / SCSI" to set the SCSI ID for the EMU E5000 (in this case 0).
5. Connect the Micro-USB cable from the computer to the SCSI2SDdrive.
6. Start scsi2sd-util (Note: each SCSI2SDrevision has its own tool, v3=green/v4=yellow/v5=red)

*(If the drive is recognized, you will see "SCSI2SDReady" and the firmware version at the bottom left). 7.*

Go to "File / Load from Device" to see the current device settings (optional)

8. Go to "File / Load Defaults" to load the default SCSI2SDsettings (optional)

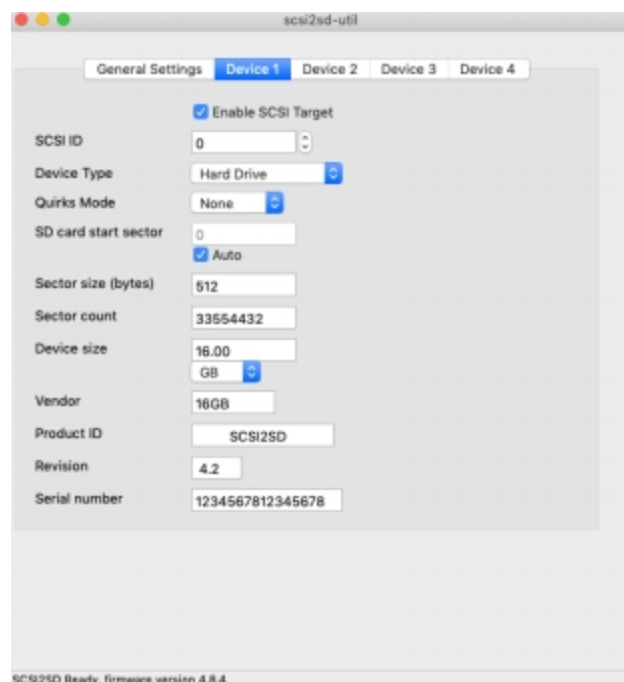
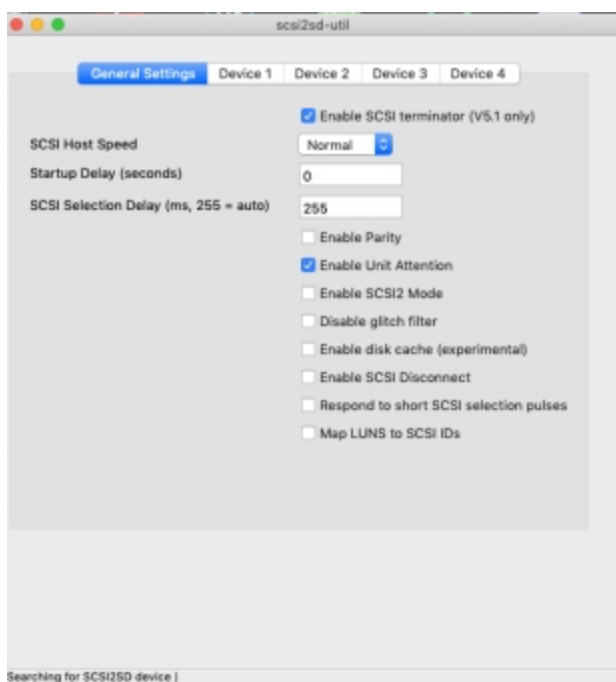
9. General Settings:

- Enable SCSTerminator = ON
- SCSIHost Speed = Normal
- Startup Delay = 0
- SCSISelection Delay = 255
- Enable Unit Attention (= enable hot-swap SD) = ON

10. Device 1:

- Enable SCSTarget = ON
- SCSIID = 1 (every device must have it's own SCSIID number)
- Device Type = Hard Drive
- Quirks Mode = None
- SDcard start sector = AUTO
- Device Size = SDCard Size (in this case 16GB)
- Vendor = Device Name in EMU.

11. Go to "File / Save to Device"



12. Disconnect Micro USB from SCSI2SDdevice.
13. Power OFF EMU and wait +/- 1min.
14. Insert Micro SDcard in SCSI2SD(EMU)

15. Power ON EMU

16. EMU, go to "Disk/Browse"

17. Format Micro SD Card to FAT via "Utils / Format / FAT"



18. Insert Micro SDcard in to computer. it is still recognized as 1 card of +/- 16GB.

19. Put the samples (max 16bit), programs etc. on the card (folder within folder is not possible).

Done!