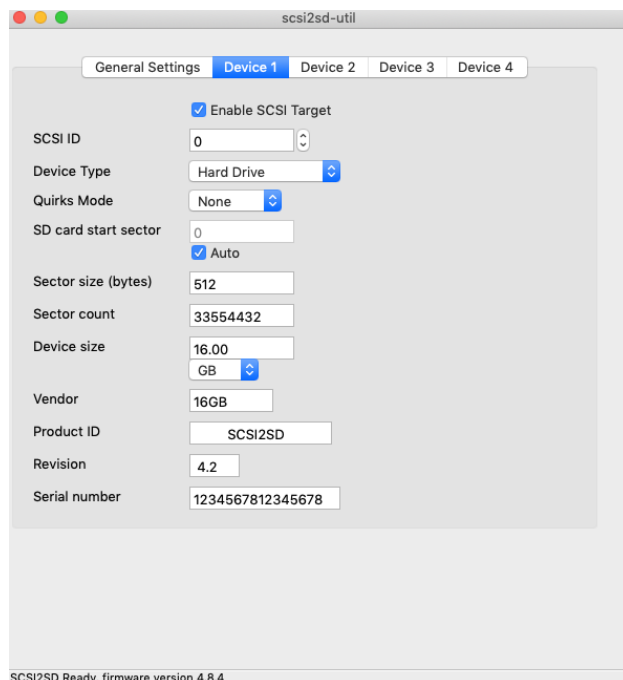
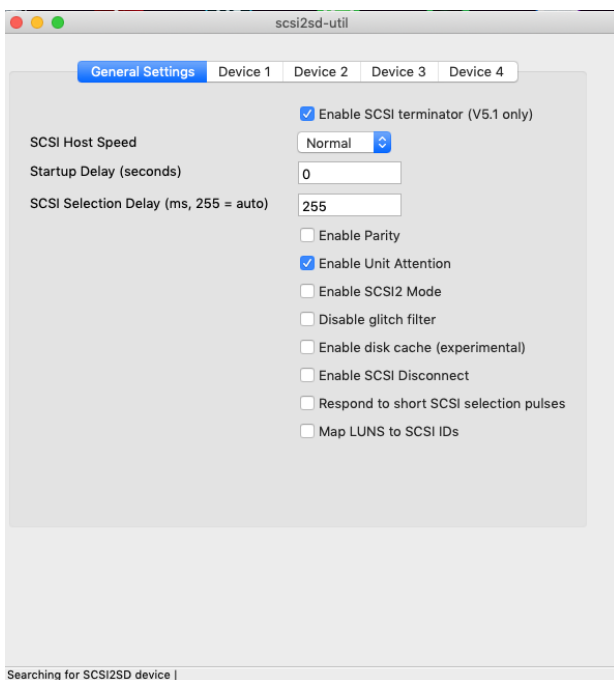


EOS 4.7 max capacity HD = 128GB – EMU FAT format max capacity = 2GB (visible)

1. Format the Micro SD Card to FAT (overwrite format) with SD CARD FORMATTER (Mac).
2. Remove Micro SD Card from computer.
3. Power ON EMU Sampler
4. EMU, go to “Master / Setup / SCSI” to set the SCSI drive ID (in this case 0).
5. Connect the Micro-USB cable from the computer to the SCSI2SD drive.
6. Start scsi2sd-util (Note: each SCSI2SD revision has its own tool, v3=green/v4=yellow/v5=red)
(If the drive is recognized, you will see “SCSISD Ready” 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 SCSI2SD settings (optional)
9. General Settings:
 - Enable SCSI Terminator = ON
 - SCSI Host Speed = Normal
 - Startup Delay = 0
 - SCSI Selection Delay = 255
 - Enable Unit Attention (= enable hot-swap SD) = ON
10. Device 1:
 - Enable SCSI Target = ON
 - SCSI ID = 0 = EMU SCSI drive ID (every device must have it's own SCSI ID number)
 - Device Type = Hard Drive
 - Quirks Mode = None
 - SD card start sector = AUTO
 - Device Size = SD Card Size (16GB)
 - Vendor / ID = Device Name
11. Go to “File / Save to Device”

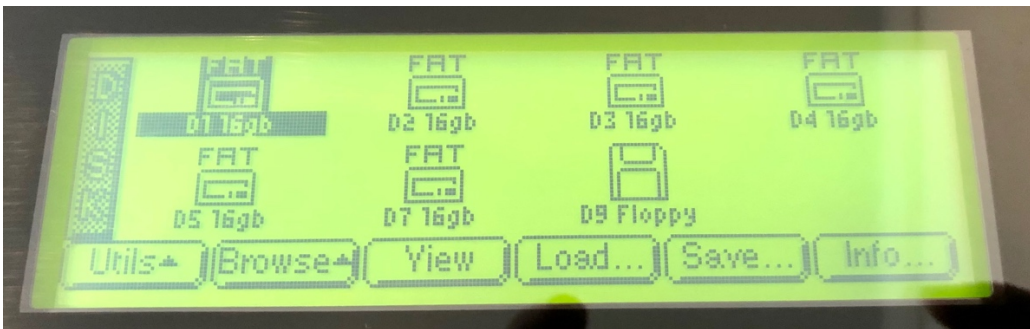


12. Disconnect Micro USB from SCSI2SD device.
13. Power OFF EMU and wait +/- 1min.
14. Insert Micro SD card in SCSI2SD (EMU)

15. Power ON EMU

16. EMU, go to “Disk/Browse”

17. Format all virtual drives to FAT via “Utils / Format / FAT”



18. Insert Micro SD card 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!