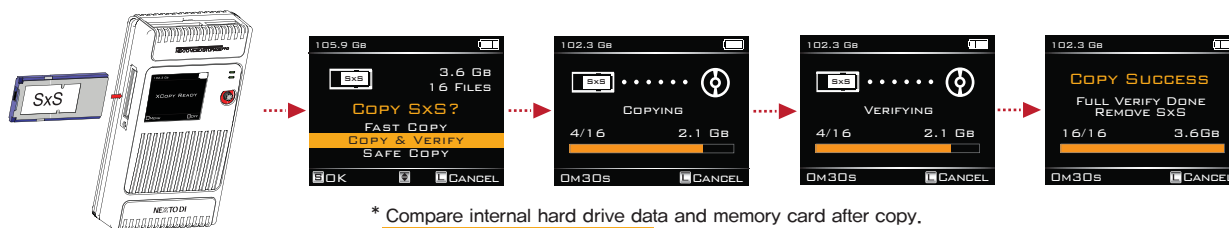


100% safe data copy workflow

- 1st : Copy & Compare – 14min for 32GB P2/SxS (Copy 7min, Compare 7min)



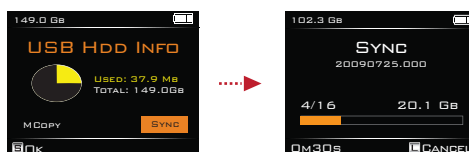
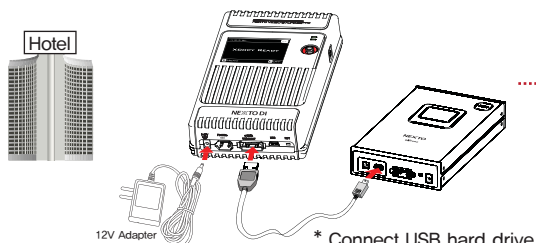
* Compare internal hard drive data and memory card after copy.
Detect any single bit difference by hardware.

- 2nd : Preview stored footage



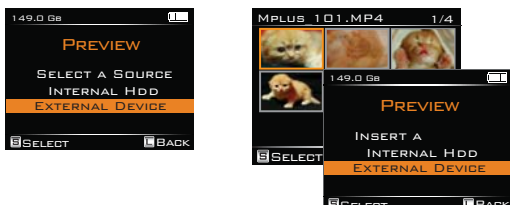
* Preview shows the stored footage.
You can check the existence of footage by your eyes.

- 3rd : Make your secondary copy



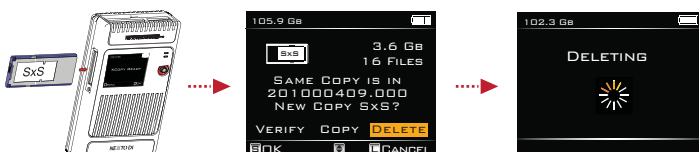
* Synchronize internal hard drive and external USB hard drive.
Compare the contents(file name and file size) of each folder
and copy only new folders.

- 4th : Preview the footage stored in USB hard drive



* Select [External Device] at Preview menu, then connect
USB hard drive.
You can preview your footage stored in USB hard drive
using NVS2500 just the same as internal hard drive.

- 5th : Deleting memory card



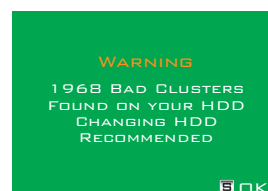
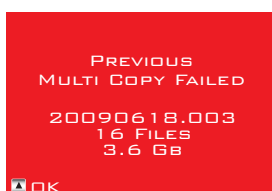
* The data stored in two independent hard drive
does not fail at the same time.
Now your footage is 100% safe so insert the
memory card to NVS2500 again and delete
it for reuse.

Safe data management – I

- Fail/Success indication for previous operation

Press copy button and leave it. You can do your own job.

At next power up, NVS2500 shows you the result of previous operation to make
sure you may erase the memory card or not.



If any possibility of problem on hard drive, NVS2500
shows warning on that during power up sequence.
Good chance to change hard drive before crash.

