2.5 Video Storage Location

- 1. In Multicam, click on the "**Configure**" icon.
- 2. Select "General Setting" -> "System Configure".
- 3. Under General tab, click on "Set Location" button in the middle then select "Storage Group Folder".

Add Log Location		
a	Storage 1 Storage 2 Storage 3 Storage 4 Storage 5 Storage 6	Camera of selected storage Cam 1 Cam 5 Cam 9 Cam 13 Cam 2 Cam 6 Cam10 Cam14 Cam 3 Cam 7 Cam11 Cam15 Cam 4 Cam 8 Cam12 Cam16
	Remove Strage b	✓ Keep Days(1~999): 30 C
*	Path	Size
d	F:/Data-G\	24.70 GB
		е
0		
	(at least: 1200 MB)	1200 MB
	Remove Path	OK Cancel

- 4. By default, Storage 1 is created with all the cameras saved. To add a new storage, follow the steps below:
 - a. Click on "Add New Storage" button.
 - b. A new storage location should appear.
 - c. Check on the cameras which will be stored into this new storage. (Please note that one camera can only be saved into one storage location)
 - d. Click on "**Add New Path**" button. In the Select Path window, select a folder located in the desired hard drive. (If this is a new hard drive, create a new folder first in this hard drive through My Computer prior to this step).
 - e. The new path should appear along with available disk size.
 - f. Repeat steps **a** to **f** to add more hard drives.
- 5. To remove extra storages, select the storage then click on "Remove Storage" button.
- 6. To remove extra paths, select the path then click on "Remove Path" button.
- 7. Click "OK".
- 8. Click "OK" again to finish setup.
- ✓ For detailed instruction, refer to p.18 of v8.4 User Manual
- ✓ Please note that for IP camera recordings, it is necessary to distribute no more than 4 megapixel IP cameras per hard drive due to current hard drive recording speed limitation. For 640x480 and 720x480 recordings, no more than 8 cameras per hard drive. Recording more cameras than allowed will reduce hard drive's life span while creating error messages in the system.