

Using Disk Cleanup to Correct the Display of NEF/NRW Thumbnails in 64-bit Windows 7/Windows Vista

Thank you for choosing Nikon. This document describes what to do if thumbnails for NEF/NRW images do not display correctly in Windows Explorer or Photo Gallery/Photo Viewer after you install the NEF/NRW Codec in 64-bit Windows 7 or Windows Vista: *start Disk Cleanup as detailed below and remove* **Thumbnails** *as described in Step 4*. Note that because Disk Cleanup is a Windows system tool, the dialogs and messages displayed by your computer may differ from those shown here.

Select **Computer** in the start menu.

Click 💿 and select **Computer** to display a list of the storage devices on your computer.

Open the system drive "Properties" dialog.

Right-click the system drive (the drive to which Windows has been installed) and select **Properties**.

Windows7 (C:)	®	Open Open in new window Turn on BitLocker
		Share with Restore previous versions Format
		Copy Create shortcut Rename
		Properties

The system drive "Properties" dialog will be displayed.



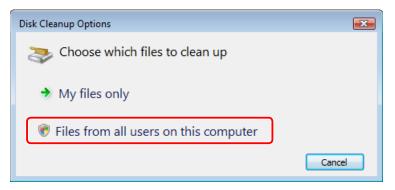
Click **Disk Cleanup**.

Open the "General" tab and click **Disk Cleanup**.

😻 Windows7 (C:) Properties 🛛 💌					
Security	Previo	us Versions		Quota	
General	Tools	ols Hardware		Sharing	
🍇 🔤	ndows7				
Type: Loc	al Disk				
File system: NT	FS				
Used space:	16,759	226,368 bytes	15.0	6 GB	
Free space:	25,183	809,536 bytes	23.4	4 GB	
Capacity:	41,943	035,904 bytes	39.(D GB	
		ive C:	Dis	k Cleanup	
 Compress this drive to save disk space Allow files on this drive to have contents indexed in addition to file properties 					
OK Cancel Apply					

Windows 7: The "Disk Cleanup" dialog will be displayed. Proceed to Step 4.

Windows Vista: The following dialog will be displayed. Click Files from all users on this computer.



If the "User Account Control" dialog is displayed, click **Continue**. The "Disk Cleanup" dialog will be displayed.



Select Thumbnails.

In the "Files to delete" list, select () **Thumbnails** and remove the checks () from all other items. Click **OK** to proceed.

📇 Disk Cleanup for Windows7 (C:)	—				
Disk Cleanup					
You can use Disk Cleanup to free up to 484 MB of disk space on Windows7 (C:).					
Files to delete:					
🔲 🔞 Recycle Bin	301 MB 🔺				
🔲 📄 Setup Log Files	31.1 KB				
Temporary files	141 MR				
🗹 📄 Thumbnails	42.0 MB				
Per user archived Windows Error Repo	129 KB 🚽				
Total amount of disk space you gain:	42.0 MB				
Description					
Windows keeps a copy of all of your picture, video, and document thumbnails so they can be displayed quickly when you open a folder. If you delete these thumbnails, they will be automatically recreated as needed.					
Clean up system files					
How does Disk Cleanup work?					
ОК	Cancel				

A confirmation dialog will be displayed.



Click **Delete Files**.

Click **Delete Files** to replace the existing thumbnails.

Disk Cleanup
Are you sure you want to permanently delete these files?
Delete Files Cancel

6

Close the system drive "Properties" dialog.

When cleanup is complete, click **OK** to close the system drive "Properties" dialog.

😻 Windows7 (C:) Properties 📃 🔀					
Security	Previo	us Versions	Quota		
General	Tools	Hardware	Sharing		
2	Windows7				
Туре:	Local Disk				
File system:	NTFS				
Used spac	e: 16,758	,956,032 bytes	15.6 GB		
Free space	e: 25,184	,079,872 bytes	23.4 GB		
Capacity:	41,943	,035,904 bytes	39.0 GB		
	D	ive C:	Disk Cleanup		
 Compress this drive to save disk space Allow files on this drive to have contents indexed in addition to file properties 					
OK Cancel Apply					

7

Confirm that thumbnails display correctly.

Open Windows Explorer or Photo Gallery/Photo Viewer and confirm that the thumbnails for NEF/NRW files display correctly.