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Capture NX 2 - 2.3.0

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This is the **Capture NX 2.3.0 software download** - This software updates Capture NX 2 to version 2.3.0. When this updater software is run, it may be necessary to enter the product key again to confirm ownership of previous version of this software.

Please review the information provided, and click the appropriate download at the bottom of the page. Turn off all virus-scanning software and exit Capture NX 2, or any other application that may be running, before proceeding with this installation. You must have administrator authority to run this updater software.

## Precautions:

- Microsoft .NET Framework version 4.0 is required to run this software on a Windows computer. If Microsoft .NET Framework 4.0 is not installed on your computer, the setup wizard will automatically connect to the internet to download and install necessary Microsoft .NET Framework software.
- **NOTE:** for Nik Color Efex Pro for Capture NX 2 users:
  - NIK software has released a 64-bit compatible version for Capture NX 2 software. Please [click here](#), and click Color Efex Pro 3.0 for Capture NX2 (v.3.004) 01/13/12, under "Latest Product Updates".
- Please upgrade [View NX 2 to version 2.2.4 or later](#) for use with this version of Capture NX 2.
- Please see:
  - [Addenda to the Capture NX 2 User's Manual](#) -English - file size:135KB
  - [Addenda to the Capture NX 2 User's Manual](#) -Spanish - file size:140KB

## Modifications enabled with this version

- Modifications that apply to both the Windows and Macintosh versions
- An issue that prevented application of Auto Distortion in the Develop>Camera & Lens Corrections section of the Edit List palette to images captured with the combination of a Nikon 1 V1 or Nikon 1 J1 camera with A and B firmware version 1.10 installed and a 1 NIKKOR lens has been resolved.
  - Lens information is now displayed in the Metadata palette for images captured with the Nikon 1 V1 or Nikon 1 J1 using the Mount Adapter FT1 and a CPU lens.
  - Support for images captured with the Nikon 1 V1 and Nikon 1 J1 using the Mount Adapter FT1 has been added.
  - An Astro Noise Reduction option has been added to Noise Reduction in the Camera Settings portion of the Develop section in the Edit List palette. This option reduces the randomly spaced bright pixels that occur in images of stars captured with long exposures.
  - An Auto2 option has been added to New WB under White Balance in the Camera Settings portion of the Develop section in the Edit List palette. This option is available with RAW images taken with the COOLPIX P7100.

## Supported System Requirements

### Windows:

- CPU: Pentium 4 or better
- Microsoft Windows 7 Home Basic Service Pack 1\*
- Microsoft Windows 7 Home Premium Service Pack 1\*
- Microsoft Windows 7 Professional Service Pack 1\*
- Microsoft Windows 7 Enterprise Service Pack 1\*
- Microsoft Windows 7 Ultimate Service Pack 1\*
- Microsoft Windows Vista Home Basic Service Pack 2\*
- Microsoft Windows Vista Home Premium Service Pack 2\*
- Microsoft Windows Vista Business Service Pack 2\*
- Microsoft Windows Vista Enterprise Service Pack 2\*
- Microsoft Windows Vista Ultimate Service Pack 2\*

### Macintosh:

- CPU: Intel Core Duo; Intel Core 2 Duo; Intel Xeon equivalent or better.
- Mac OS 10.5.8, 10.6.8, 10.7.2
- RAM: 1 GB minimum, 2GB or more recommended
- Hard Disk space: 200MB free space required for installation
- Video Resolution: 1024 x 768 or greater (1280 x 1024 or greater recommended); 16-bit color or better (32-bit color recommended)

- Microsoft Windows XP Professional Service Pack 3\*\*
- Microsoft Windows XP Home Service Pack 3\*\*
- RAM:
  - Windows XP : 1 GB minimum, 2 GB or more recommended
  - Windows Vista: 1 GB minimum, 2 GB or more recommended.
  - Windows 7: 1GB minimum, 2 GB or more recommended
- Hard Disk space: 200MB free space required for installation
- Video Resolution: 1024 x 768 or greater (1280 x 1024 or greater recommended); 16-bit color or better (32-bit color recommended)

Only Pre-installed versions of the operating systems listed above are supported.

- \* - This application operates as a native 64-bit application under the 64-bit versions of Windows 7 and Windows Vista.
- \*\* - only the 32-bit versions of Windows XP are supported.

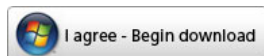
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#### Windows:

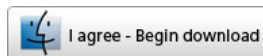


- File size - 113 MB



- File size - 113 MB

#### Macintosh:



- File size - 146 MB



- File size - 146 MB

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#### Installation

##### Windows

Create a new folder with an appropriate name on your computer's hard disk.  
 Download **S-CNX2\_\_230WF-NSAEN-32BIT\_.exe** to the folder created in step 1.  
 Run **S-CNX2\_\_230WF-NSAEN-32BIT\_.exe** to launch the software installer.  
 Follow the on-screen instructions to accurately complete the installation.

##### Macintosh

Download **S-CNX2\_\_230MF-NSAEN-32BIT\_.dmg**.  
 Once **S-CNX2\_\_230MF-NSAEN-32BIT\_.dmg** has finished downloading, a **Capture NX 2 Setup** disk image will be mounted. A file titled **Capture NX 2 Setup** will be created inside the disk image.  
 Double-click **Capture NX 2 Setup** to launch the software installer.  
 Follow the on-screen instructions to accurately complete the installation.



- for downloading instructions

