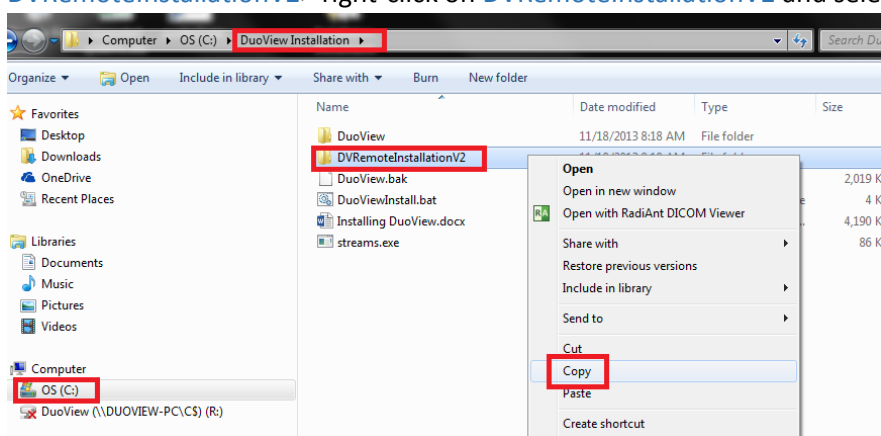


## DVRemote Installation for Windows 7

1. Insert a USB into the x-ray computer.
2. Open the [Windows Explorer](#) folder on the computer



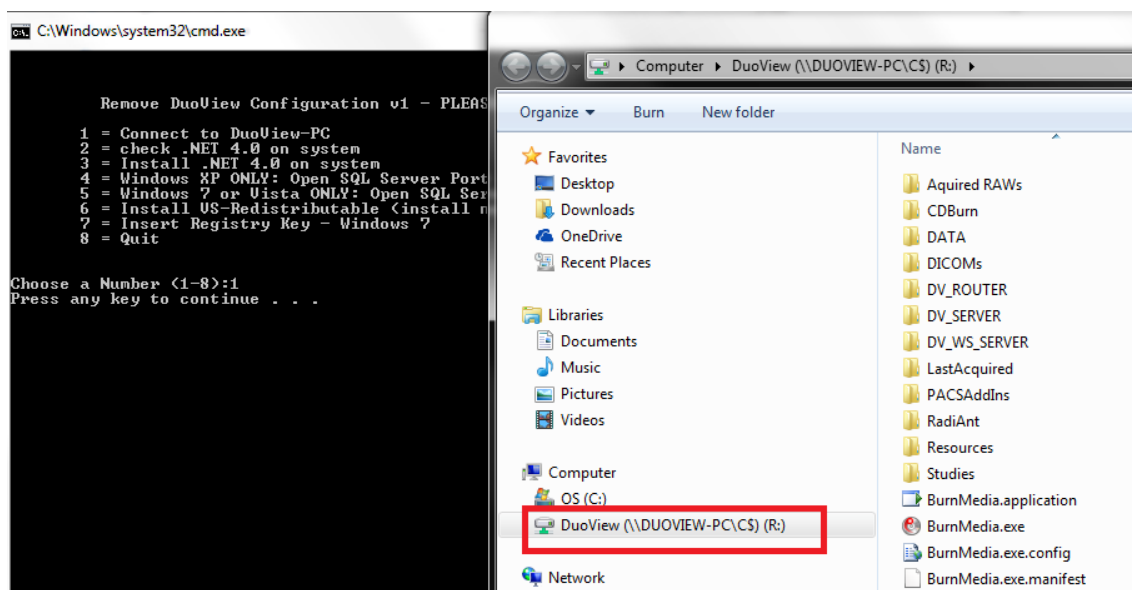
3. On the left-side of the screen click on the [C-drive](#) > [DuoView Installation](#) > [DVRemoteInstallationV2](#)> right-click on [DVRemoteInstallationV2](#) and select [copy](#).



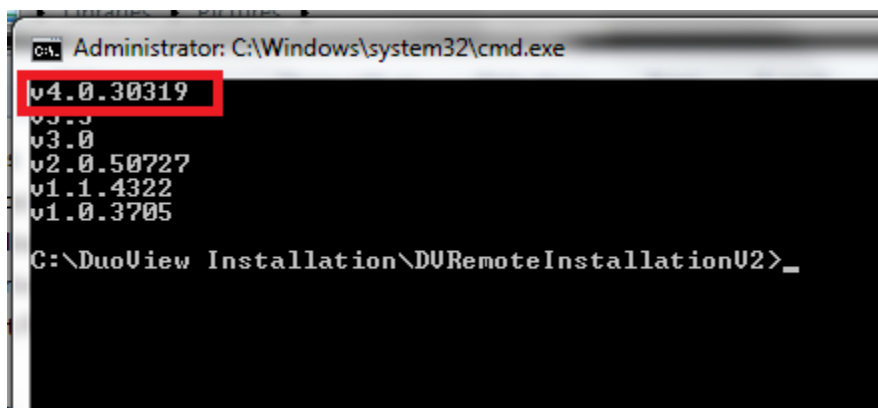
4. Then [paste](#) that folder onto the USB. Remove the USB from the x-ray computer and place it into the computer that you would like to view the x-ray images. Once placed in the computer open the USB and find the [DVRemoteInstallationV2](#) folder and [copy](#) it onto the computers [C-drive](#).
5. Once on the computer's C-drive- double-click and open the folder, and double-click on the file named [ConfigureRemoteDuoView](#).

Name	Date modified	Type	Size
addRegKey.cmd	10/14/2013 3:49 PM	Windows Comma...	1 KB
<b>ConfigureRemoteDuoView.bat</b>	10/14/2013 3:55 PM	Windows Batch File	2 KB
DuoView Remote.cmd	3/5/2012 2:49 PM	Windows Comma...	1 KB
Installing Remote DuoView.docx	3/5/2012 6:12 PM	Microsoft Word D...	508 KB
vcredist_x86.exe	3/19/2010 12:40 PM	Application	4,955 KB

6. A black batch file will open- [select 1](#) and [press enter](#)- two black boxes will appear on customer computer and then disappear, then the [R-drive](#) will open.



7. Close the R-drive screen, go back to the black batch file and press any key- then select #2 and press enter.
8. Another black window will appear, in this window please make sure that the top line says v4.0- if it **does** close that window and go back to batch file.
  - a. If it **does not**, then close the black window and go back to the original batch file and select #3 to download .NET 4.0



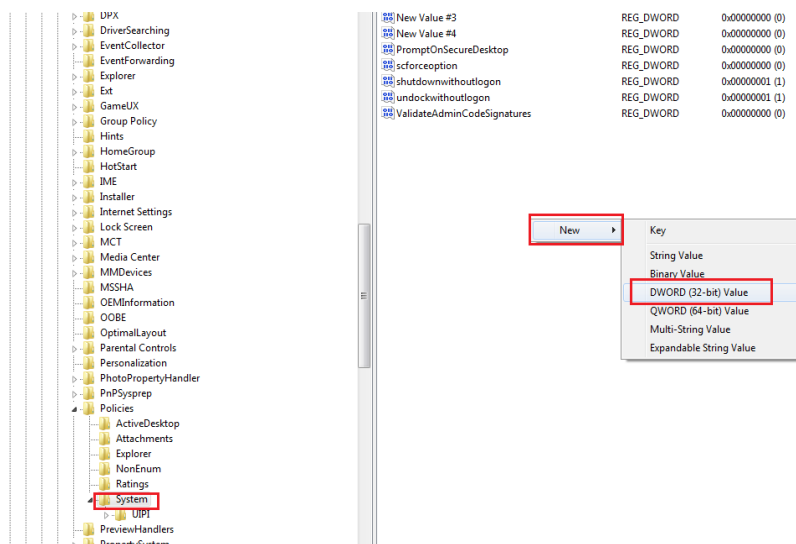
9. Select #5 and make sure you get an ok.
10. Select #6 and press enter-
  - a. If the computer has the correct version of the VS-Redistributable or newer- you are done with this step.
  - b. If the computer does not have the correct version of VS-Redistributable then press I agree to terms and install.
11. Close the batch file.

12. Select the [start button](#) and in the search file type [regedit](#) and open [the registry editor](#).



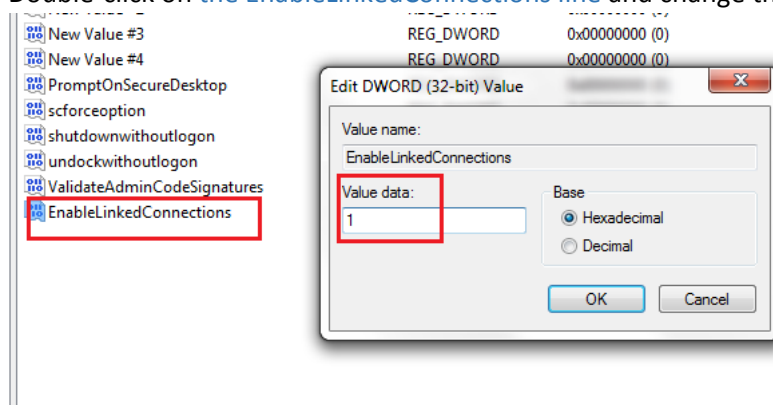
13. Click the drop-down arrow next to [HKEY\\_LOCAL\\_MACHINE> SOFTWARE> Microsoft> Windows> CurrentVersion> Policies>](#) and then select the word [SYSTEM](#).

14. [Right-click](#) on the right-side of the screen> select [new DWORD entry](#).



15. Type **EnableLinkedConnections** and press enter.

16. Double-click on the **EnableLinkedConnections** line and change the data value from 0 to 1.



17. Go back to the **DVRemoteInstallationV2** folder> drag and drop the **DuoViewRemote Icon** onto the desktop.

Name	Date modified	Type	Size
addRegKey.cmd	10/14/2013 3:49 PM	Windows Comma...	1 k
ConfigureRemoteDuoView.bat	10/14/2013 3:55 PM	Windows Batch File	2 k
<b>DuoView Remote.cmd</b>	3/5/2012 2:49 PM	Windows Comma...	1 k
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18. Double-click to start program- because the program is accessing the database that resides on the main x-ray computer it will be slow. Please be patient, as double-clicking the icon more than once will cause the program to shut itself down.



19. You may be prompted to configure the databases before the software opens- to do so simply click the [Next](#) button until you reach the last page and then [select Finish](#)- once this is complete the software will open automatically. Please be patient.