5.4 DMPos

DMPos is an application that will move GeoVision software such as Multicam, Viewlog, RPB, EZViewlog, LPR, or Multiview onto a second monitor if the system is setup as a dual-monitor station.

For GV-DVR Systems, DMPos.exe is preinstalled. To locate the application, follow the steps below:

- 1. Close all GeoVision applications completely.
- 2. On Windows desktop, go to "My Computer".
- 3. Go to the hard drive where GeoVision was previously installed. (The default location is C: drive)
- 4. Click on "**GVCombo**" folder. (Alternatively, the name of the folder may vary according to the GeoVision card model you are using. I.E. GV1480)
- 5. Locate and Run **DMPos.exe**.

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vorite Links	Name	Date modified	Туре	Size	Tags	_
Disturne	OMActive.exe	10/24/2003 6:36 PM	Application	256 KB		
Pictures	SDMAT.exe	7/19/2005 7:18 PM	Application	196 KB		
Documents	C dmClp.exe	1/23/2003 6:20 PM	Application	372 KB		
Music	DmHealthSvr.exe	4/24/2007 8:36 PM	Application	164 KB		
More »	MIPC.dll	1/16/2009 3:38 PM	Application Extens	233 KB		
Idees V	E DMMailServer.exe	12/5/2008 6:59 PM	Application	517 KB		
	DMMcast.exe	12/19/2007 8:46 PM	Application	5,372 KB		
	DMMerge.exe	6/23/2003 5:13 PM	Application	68 KB		
	M DMModem.exe	11/25/2002 6:47 PM	Application	140 KB		
	DMPos.exe	1/7/2009 6:47 PM	Application	377 KB		
	DMPOS_8300.xml	4/3/2008 4:26 PM	XML Document	8 KB		
	DMUPnPServer.dll	8/1/2008 5:29 PM	Application Extens	224 KB		
	DMWebCam.dll	12/25/2008 8:42 PM	Application Extens	411 KB		
	DMWebCam.exe	1/17/2009 8:40 PM	Application	572 KB		
	Dos2kreg.exe	9/30/1997 5:56 PM	Application	22 KB		
	down.gif	3/13/2000 10:59 AM	GIF File	1 KB		
	S DrawFrm.dll	3/21/2001 3:00 PM	Application Extens	48 KB		
	S ElbexDil.dll	5/24/2005 11:37 AM	Application Extens	232 KB		
	🗹 eMap.exe	12/3/2008 8:40 PM	Application	694 KB		
	eMap.StringTable	11/29/2007 5:45 PM	STRINGTABLE File	85 KB		
	the eMapView.exe	6/19/2008 9:33 PM	Application	480 KB		
Y Network	eMapView.ini	4/22/2004 4:32 PM	Configuration Sett	1 KB		
Control Panel +	100 A. A.	7.01.00017.0001	1.0. 40. 1.1	21.2.60		

5.4.1. Run DMPos

In order to move GeoVision application onto a second monitor, follow the steps below:

1. Under Screen Setup tab, select "Twin View" in the drop-down list under Displayer Setup box.

Set Application Function Position	X
Screen Setup MultiCam ViewLog RPB EZViewLog LPR D	MMultiView
Displayer Setup	- Select Monitor
Displayer Mode : Single View Single View Screen Resolution: Twin View	Monitor 1 🔄
	Set Position
[0,0]Screen origin X+→	
t	

2. Click on the desired GeoVision application tab (for which will be moved to second monitor). In this case, **DMMultiview** is used as an example.

et Application Function Position	X
Screen Setup MultiCam ViewLog RPB EZViewLog LPR DMI	MultiView
Displayer Setup Displayer Mode : Twin View - 12	Select Monitor
Screen Resolution: 1280 X 800	Monitor 1 Monitor 2
DMMultiView	

- 3. Select "Monitor 2" from the Select Monitor drop-down box.
- 4. Click "**OK**".
- 5. Start the desired GeoVision application and it will appear on the second monitor. For this example, **DMMultiview** will appear on second monitor.
- ✓ Please note that currently DMPos.exe only supports up to 2 monitor displays.
- ✓ DMPos.exe can also be used on client PC. Copy DMPos.exe and DMPOS_8300.xml in an USB drive and apply it on remote PC.
- ✓ For detailed instruction, refer to p.518 of v8.4 User Manual