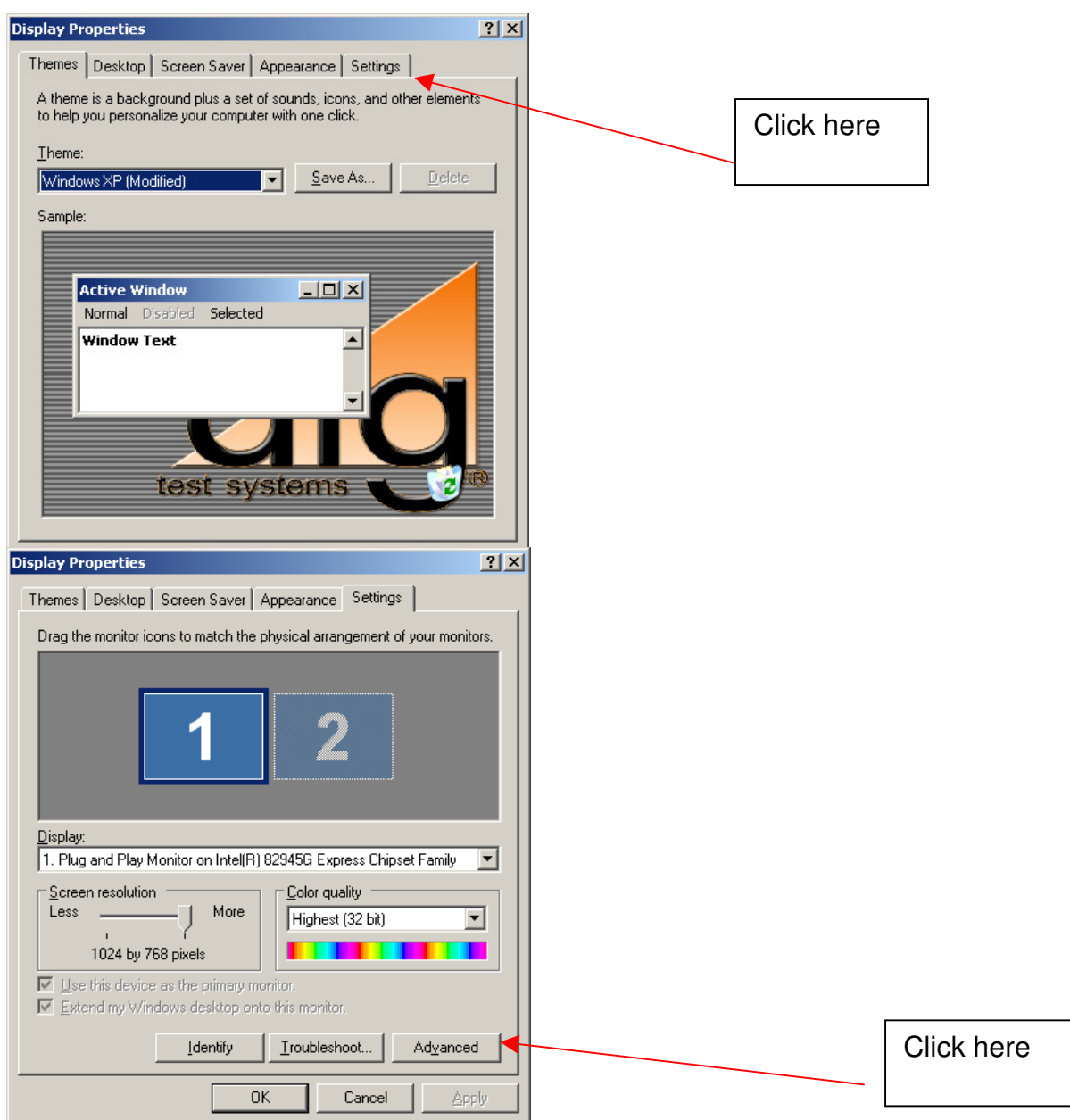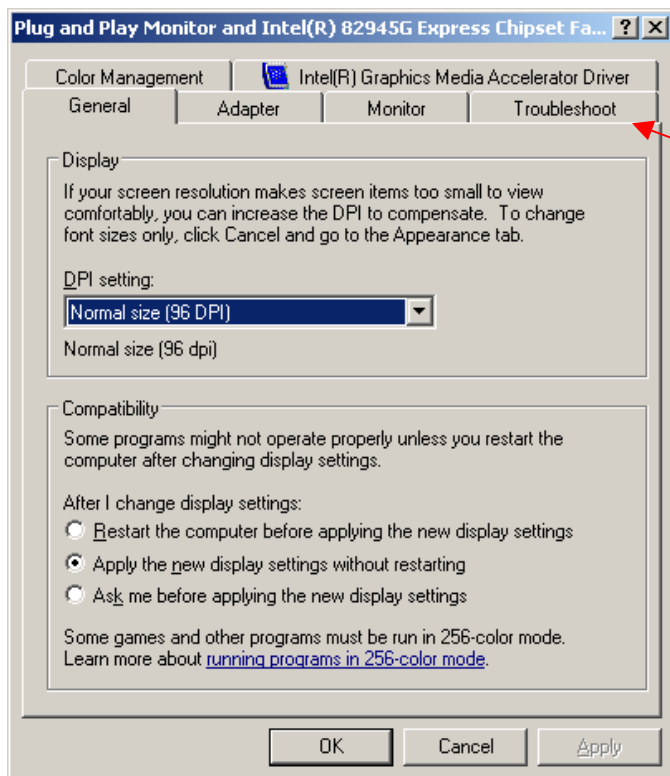Object: **ATG-PC-Systems with TP-3.42**

Known problems: slow PC or crashing of TP-3.42
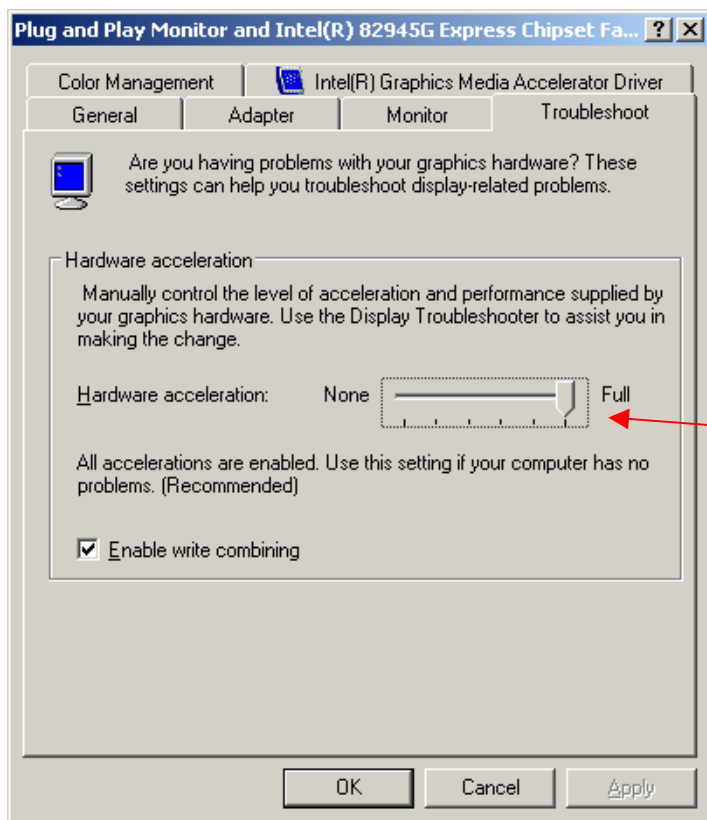
If you have such a fault on your machine, please follow the workaround:
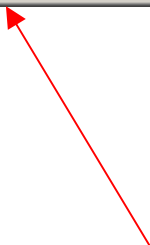
Click the right mouse-button on your WINXP-screen

Click here

Click here

Plug and Play Monitor and Intel(R) 82945G Express Chipset Fa... [?] [X]

| Color Management | Intel(R) Graphics Media Accelerator Driver |
| General | Adapter | Monitor | Troubleshoot |

Display

If your screen resolution makes screen items too small to view comfortably, you can increase the DPI to compensate. To change font sizes only, click Cancel and go to the Appearance tab.

DPI setting:

Normal size (96 DPI) ▼

Normal size (96 dpi)

Compatibility

Some programs might not operate properly unless you restart the computer after changing display settings.

After I change display settings:

○ Restart the computer before applying the new display settings

● Apply the new display settings without restarting

○ Ask me before applying the new display settings

Some games and other programs must be run in 256-color mode. Learn more about running programs in 256-color mode.

OK   Cancel   Apply

Click here

Plug and Play Monitor and Intel(R) 82945G Express Chipset Fa... [?] [X]

| Color Management | Intel(R) Graphics Media Accelerator Driver |
| General | Adapter | Monitor | Troubleshoot |

Are you having problems with your graphics hardware? These settings can help you troubleshoot display-related problems.

Hardware acceleration

Manually control the level of acceleration and performance supplied by your graphics hardware. Use the Display Troubleshooter to assist you in making the change.

Hardware acceleration: None ———————————— Full

All accelerations are enabled. Use this setting if your computer has no problems. (Recommended)

☑ Enable write combining

OK   Cancel   Apply

Move one step left and **apply**

Plug and Play Monitor and Intel(R) 82945G Express Chipset Fa... ? X

Color Management | Intel(R) Graphics Media Accelerator Driver
General | Adapter | Monitor | Troubleshoot

Are you having problems with your graphics hardware? These settings can help you troubleshoot display-related problems.

Hardware acceleration

Manually control the level of acceleration and performance supplied by your graphics hardware. Use the Display Troubleshooter to assist you in making the change.

Hardware acceleration: None ———————— Full

Disable cursor and bitmap accelerations. Use this setting to correct problems with the mouse pointer, or to correct problems with corrupt images.

☑ Enable write combining

OK   Cancel   Apply

Click to OK and exit

Test your System !!!!