

## **Refresh Rate Control Utility Contents**

Welcome to the Help system for the Refresh Rate Control for Windows 95 application.

[Display monitor](#)

[Refresh rate tree view](#)

[Restore with default](#)

[Select current refresh rate](#)

[Test refresh rate](#)

[Automatically set refresh rate](#)

Shows the current refresh rate of your screen.

List the refresh rates that your display adapter and monitor support for each resolution and color depth. Click on + sign to expand the tree and click on - sign to collapse the tree.

Reset the refresh rate to system default setting. The system default setting will not take effect until you have restarted your computer.

Increase or decrease the current refresh rate by sliding the bar to higher or lower refresh rate. Your monitor and display adapter determine whether you can change this setting.

Test selected refresh rate with your monitor and display adapter. If Windows does not reappear correctly, wait 15 seconds, and your original settings will be restored.

Check this button to set the refresh rate automatically. Un-check this button if you would like to select a higher or lower refresh rate.

## **TV Control Utility Contents**

Welcome to the Help system for the TV Control for Windows 95 application.

[Television](#)

[Shift Screen](#)

[Overscan](#)

[Underscan](#)

[Interlaced](#)

[Non-Interlaced](#)

[Normal Line](#)

[Drop Line](#)

[Default Settings](#)



Show how the current settings will look like on your television screen

Shift the television screen to the right or the left by moving the button in the desired direction.

Overscan mode allows the display adapter to display data onto the entire television screen; however, data beyond the border area of the screen may be truncated by the case of the television.

Underscan mode allows the display data to fit within the borders of the television screen by shrinking displayed data from all four sides; this process may result in additional flickers.

Interlaced mode display data by displaying all of the even lines of the screen and then all of the odd lines of the screen; this process produces more flicker than non-interlaced mode.

Non-Interlaced mode produces flicker-free screen.

Normal line means that drop line is disabled.

Drop line scales down 800x600 PAL TV resolution horizontally by interpolation; it provides a more stable screen at the expense of minimal loss of resolution. This feature is only available for 800x600 PAL TV mode.



Reset the TV settings to system default setting.

## **LCD Control Utility Contents**

Welcome to the Help system for the LCD Control for Windows 95 application.

[Flat panel and monitor](#)

[Horizontal expansion](#)

[Vertical expansion](#)

[CRT display](#)

[LCD display](#)

[Simultaneous display](#)

[CRT resolution](#)

[LCD resolution](#)

[Simultaneous resolution](#)

[External monitor detection](#)

Flat panel and monitor help.

Horizontal expansion help.

Vertical expansion help.

CRT device display help.

LCD device display help.

Simultaneous display help.



CRT resolution help.

LCD resolution help.

Simultaneous resolution help.

External monitor detect help.

