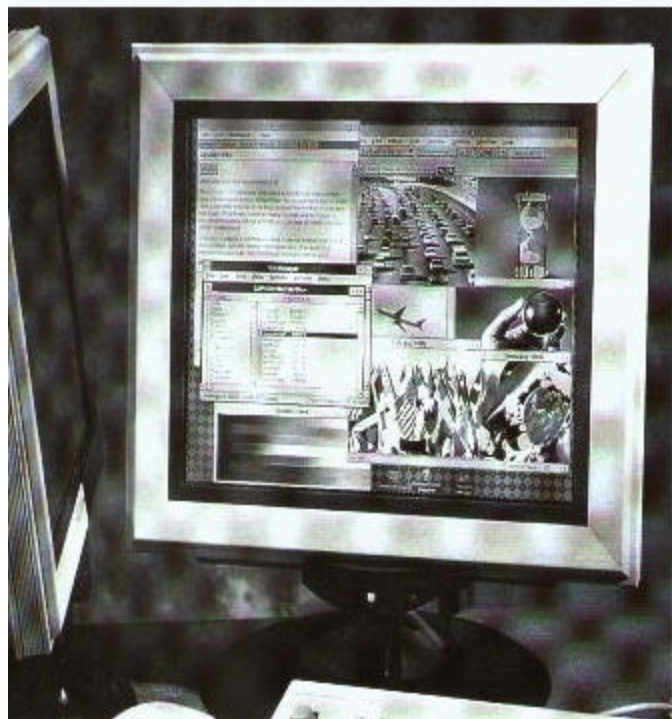


PowerScreen 18



**PowerScreen 18 is a space saving, elegant,
high resolution active matrix LCD
monitor with superior resolution
and low power consumption**

PowerScreen® 18 is a space-saving, elegant LCD monitor with 1280x1024 (SXGA) resolution and low power consumption. The active matrix LCD technology results in superior readability. It directly replaces a 19", 20" or 21" CRT with all the ergonomic advantages of flat-panel technology. A high-capacitive touch screen is also available for the monitor.

Saves space and is easy to use

PowerScreen 18 is a stand-alone monitor that goes where bulky CRT's can't — flush against a wall, back to back, on narrow surfaces, or in space-constrained areas. Only 3" deep, PowerScreen 18 allows you to maximize available space. A digital control menu displayed on the front of the monitor makes it easy to adjust brightness, contrast and image quality.

High resolution LCD

PowerScreen 18 has an 18" display area with 1280x1024 (SXGA) resolution for exceptional display quality. It offers 150 nits brightness (and 300 nits available as an option) with a palette of sixteen million colors. Its advanced LCD technology reduces eye strain caused by the blur and flicker of traditional CRT monitors.

Energy efficient

Using less power and generating less heat than conventional monitors, PowerScreen 18 does not emit harmful radiation or cause interference with other monitors.

Supports PCs, workstations and X-terminals

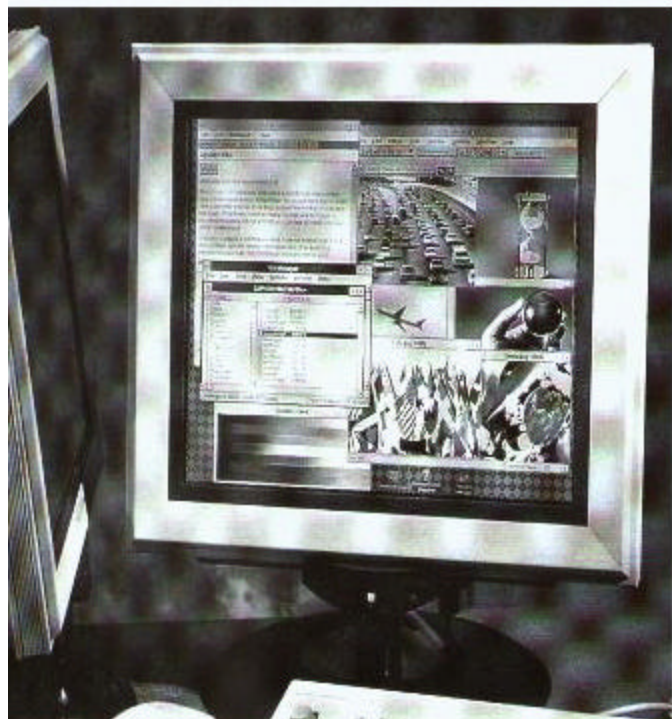
PowerScreen 18 can be used to replace any CRT monitor in just minutes without special hardware or software modifications. It is fully compatible with SXGA, XGA, SVGA and VGA applications.

Touch screen available

A high performance, durable, capacitive touch screen with unparalleled performance and clarity is available for PowerScreen 18. The touch screen registers even the quickest or the lightest touch for fast and accurate interactive response. Its durable, all-glass construction is impervious to dirt, grease or water and is nearly impossible to scratch.

r d i

PowerScreen 18



**PowerScreen 18 is a space saving, elegant,
high resolution active matrix LCD
monitor with superior resolution
and low power consumption**

PowerScreen® 18 is a space-saving, elegant LCD monitor with 1280x1024 (SXGA) resolution and low power consumption. The active matrix LCD technology results in superior readability. It directly replaces a 19", 20" or 21" CRT with all the ergonomic advantages of flat-panel technology. A high-capacitive touch screen is also available for the monitor.

Saves space and is easy to use

PowerScreen 18 is a stand-alone monitor that goes where bulky CRT's can't — flush against a wall, back to back, on narrow surfaces, or in space-constrained areas. Only 3" deep, PowerScreen 18 allows you to maximize available space. A digital control menu displayed on the front of the monitor makes it easy to adjust brightness, contrast and image quality.

High resolution LCD

PowerScreen 18 has an 18" display area with 1280x1024 (SXGA) resolution for exceptional display quality. It offers 150 nits brightness (and 300 nits available as an option) with a palette of sixteen million colors. Its advanced LCD technology reduces eye strain caused by the blur and flicker of traditional CRT monitors.

Energy efficient

Using less power and generating less heat than conventional monitors, PowerScreen 18 does not emit harmful radiation or cause interference with other monitors.

Supports PCs, workstations and X-terminals

PowerScreen 18 can be used to replace any CRT monitor in just minutes without special hardware or software modifications. It is fully compatible with SXGA, XGA, SVGA and VGA applications.

Touch screen available

A high performance, durable, capacitive touch screen with unparalleled performance and clarity is available for PowerScreen 18. The touch screen registers even the quickest or the lightest touch for fast and accurate interactive response. Its durable, all-glass construction is impervious to dirt, grease or water and is nearly impossible to scratch.

r d i