

EIZO FlexScan Monitor Has the NextWindow Touch

Written by Bob Snyder
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EIZO is using the NextWindow 1900 Desktop Touch in its new tilt-able FlexScan computer monitors. Users can interact with the 1900 series while wearing gloves, as in medical environments. It also provides traditional touch functions such as point, click, drag and drop, as well as multitouch functions like pan, pinch, double-tap and scroll.

The 23" (58.4 cm) FlexScan T2351W and 17" (43.2 cm) FlexScan T1751 monitors provide a tilt with six settings (from 15 degrees to 65 degrees from the horizontal). The tilt capability lets users, seated or standing, to rest their wrists and palms on the monitor bezel to take advantage of the multitouch display.

The FlexScan T2351W and FlexScan T1751 should appeal to users in health facilities, schools, universities, libraries, kiosks, entertainment centers, and offices.

The multitouch monitors can be used to display information, input data, read documents and e-books, edit digital photos and to play games. Both the FlexScan T2351 and FlexScan T1751 are already available in USA.

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