Gaming with Comfort

Play games or watch videos in comfort with a stand that offers a wide range of adjustment

options. The back of the monitor has a built-in handle for carrying the monitor to a LAN party or gaming tournament.



Built to Last Five Years

A five-year warranty offers a long service life, and compliance with leading standards such as Energy Star and TÜV Ergonomics ensure a better working environment.



Flicker-Free Screen Reduces Eve Fatigue

Flicker-

The FORIS FS2434 offers flicker-free viewing at all

brightness levels. Now you can play games or work on still images for long hours without worrying about the eye fatigue caused by a flickering screen.





FORIS FS2434 Technical Specifications

Panel	
Туре	IPS
Size	23.8" / 60 cm (604 mm diagonal)
Native Resolution	1920 × 1080 (16: 9 aspect ratio)
Display Colors	16.77 million
Viewing Angles (H,V typical)	178°, 178°
Brightness (typical)	250 cd/m ²
Contrast Ratio (typical)	1000:1 (5000:1 with ContrastEnhancer)
Response Time (typical)	4.9 ms (Gray-to-gray)

Video Signals

Input Ierminals	PC: DVI-D 24 pin (with HDCP), PC / AV: HDMI x 2
Digital Scanning Frequency (H,V)	HDMI: 15-68 kHz, 49-61 Hz / DVI: 31-68 kHz, 59-61 Hz (VGA Text: 69-71 Hz)

Function 1-port for monitor control, 2-port USB hub
Standard USB 3.0

Audio

 Speakers
 0.5 W + 0.5 W (stereo)

 Input Terminals
 PC: 3.5 mm stereo jack × 1, PC / AV: HDMI × 2

 $\begin{tabular}{ll} \textbf{Output Terminals} & PC \ / \ AV: \ 3.5 \ mm \ stereo \ jack, \ 3.5 \ mm \ headphone \ jack \end{tabular}$

Power

Maximum Power Consumption 46 W Typical Power Consumption 15 W

Power Save Mode 0.5 W or less (HDMI only, Speakers non-operating)

Features & Functions Preset Modes

Auto EcoView Yes (Deafult: Enabled)

OSD Languages English, French, German, Italian, Japanese,
Simplified and Traditional Chinese, Spanish, Swedish

Others Smart Insight 2. Smart Resolution. Smart Detection. Product Information (name.

Smart Insight 2, Smart Resolution, Smart Detection, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Settings, HDMI Color Space, Adjustment Lock, Power Indicator, Auto Color, Reset

User1, User2, Game(Dark scene), Game(Light scene), Cinema, Web/sRGB, Paper

Physical Specifications

 Net Weight
 With Stand : 5.2 kg, Without Stand : 4.0 kg

 Stand
 Height Adjustment Range : 60 mm, Tilt : 25° Up, Swivel : 344°

Hole Spacing (VESA Standard) 100 × 100

Warranty Five Years*



The usage time is limited to 30,000 hours or less. With current LCD technology, a panel may contain a limited number of missing or flickering pixels. If the monitor displays
continuously over a long period of time, dark smudges or burn-in may appear. To maximize the life of the monitor, we recommend the monitor be turned off periodically.

Supplied Accessories

AC power cord, signal cable (DVI-D - DVI-D), audio cable, EIZO LCD Utility Disk (PDF user's manual), cable holder, setup guide, 4 screws for mount option, remote control with battery

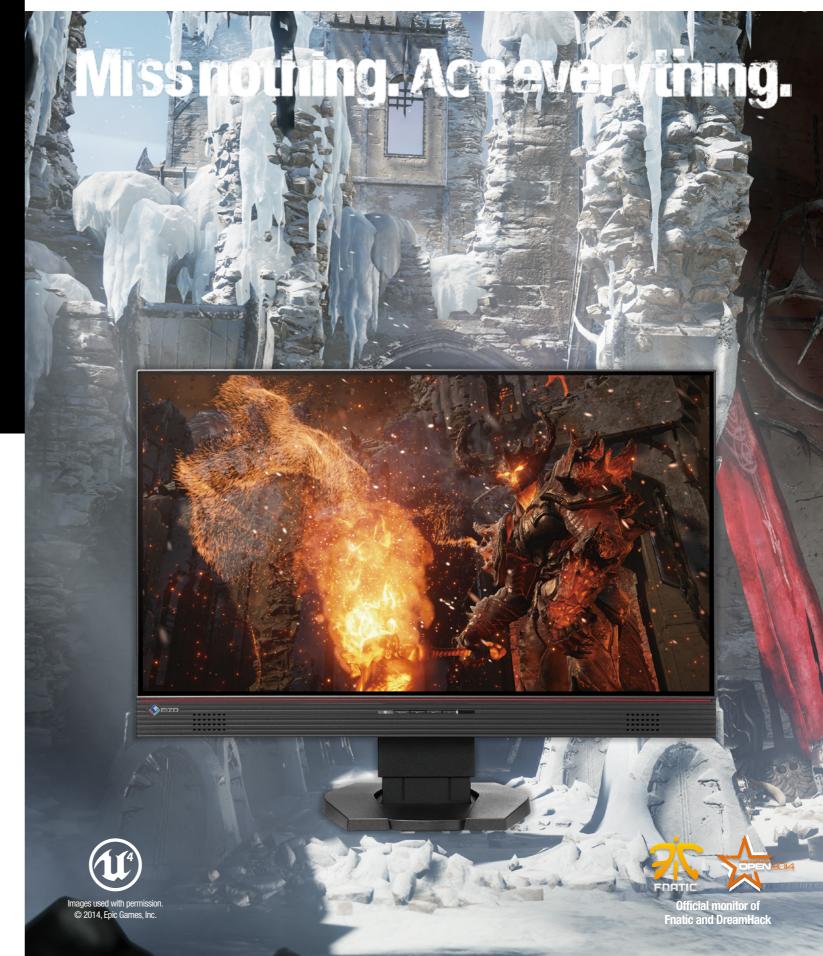
EIZ Corporation

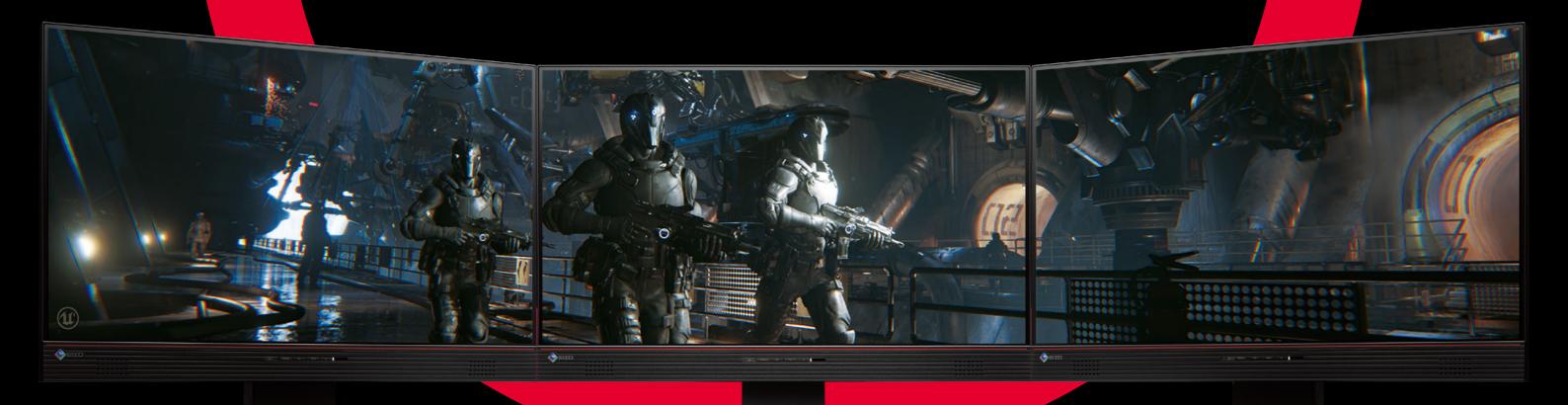
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FORIS FS2434





Immerse Yourself in the Game with Ultra-Slim Frames

The FORIS FS2434 features an extremely thin 6 mm frame on both sides and the top. With a multi-monitor gaming environment, you get almost seamless viewing for a more immersive and enjoyable experience



Master the Game with Smart Visibility Technologies

EIZO developed Smart Insight technology to vastly improve visibility in dark areas of the screen. With Smart Insight 2, you can see the vital details that would otherwise be hidden so you can surprise your opponent before he surprises you.





Smart Insight 2 increases the brightness and color saturation to spot enemies that would otherwise blend in with the background (5 user-adjustable settings).



Smart Resolution

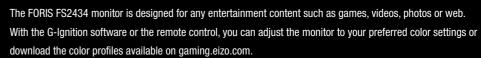
This EIZO-patented super resolution technology, improves the visibility of low-resolution games or videos (5 user-adjustable settings).



Smart Detection

Smart Detection differentiates where on the screen a video or game is displayed and applies Smart Insight 2 or Smart Resolution while leaving other areas untouched.

Full Image Control with G-Ignition Software or Remote Control







Johan "notail"
Sundstein

IPS Panel with Vivid and Consistent Color



The IPS panel offers wide viewing angles, vivid color, and deep blacks.

Zero Delay Gaming with Extremely Low Input Lag



The time lag between when a signal is input into the monitor and then shown on the screen called the input lag. A delay in image display results in a delayed response from the player. EIZO developed its own integrated circuit with virtually no input lag.

All in One Gaming with Multiple Connections

