

Sony Products for Education VAIO[®] Notebook Series Overview

SONY.

Education



The premier entertainment notebook PC

Enjoy cutting-edge Blu-ray Disc technology that provides up to 50GB¹ of burning and storage capacity and multi-media viewing experience like you've never seen before². Equipped with Intel® Centrino[™] Duo with Intel Core[™] 2 Duo processor, a brilliant WUXGA (1920 x 1200) 17" screen³, connectivity through HDMI[™] output, the sleek, black AR series notebook will take your entertainment lifestyle to the next level.



Flexible mobility and productivity

The VAIO BX series professional notebook computer offers a flexible productivity solution with the quality that you've come to expect from Sony. Intel Centrino Duo technology with the Intel Core 2 Duo processor provides the processing power and extended battery life that keep you productive on the go. AdaptivePlus™ Technology incorporates flexibility, mobility, security and communications features to create the ideal professional computer.



More than just good looks

Celebrate your style with the exquisitely designed VAIO C notebook. In addition to its powerful Intel Core 2 Duo processor and light weight form factor, this functional fashion statement features a 13.3" widescreen display³ with energy-saving XBRITE-ECO™ technology. With a built-in suite of multimedia tools and DVD burner⁴, you can create your own customized DVDs, complete with interactive menus and customized themes.



Powerful entertainment and computing performance.

Work and play go hand-in-hand with the VAIO FE notebook, delivering cutting-edge performance and exceptional entertainment in a slim, lightweight design. With an Intel Core 2 Duo processor and a stunning 15.4" widescreen display³ with XBRITE-ECO LCD technology, enjoy exceptional picture and sound as you take advantage of Windows® XP Media Center Edition 2005's easy-to-use interface.

To learn more about these and other Sony Education products, please visit sony.com/education



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Performance, value and style

Complement your dorm room or impress other students with the smooth lines and stunning performance of the VAIO N Notebook. Available with an Intel Core Solo processor, a built-in suite of editing software and CD/DVD burner⁴ so you can import, edit and share digital photos and videos with ease. A 15.4" widescreen display³ with Sony's XBRITE-ECO LCD technology delivers brilliant colors and stunning clarity while conserving battery life.



High-powered mobile performance

An inspiring fusion of mobility, power and style, the VAIO SZ notebook delivers intelligent mobile design while placing a priority on usability and performance. This slim, lightweight PC measures a mere 1" thin⁵, with a superb 13.3" widescreen display³, integrated wireless Wide Area Network (WAN)⁶ technology and XBRITE™ LCD technology. And with its durable magnesium casing, the VAIO SZ notebook is the portrait of sleek, contemporary style.



Lightweight design with advanced wireless flexibility

The sleek VAIO TX notebook is truly ultra-portable at 2.8 lbs⁷ with 4 - 7.5 hours of standard battery life⁸, integrated 802.11 b/g wireless LAN⁹ and DVD+R Double-Layer/DVD±RW drive⁴. And, with integrated wireless Wide Area Network (WAN)⁶ technology, you can access the Cingular Wireless national EDGE network to extend your wireless coverage beyond LAN access networks and hotspots.



Designed for full-size computing in a pocket-size package

The VAIO UX micro PC is truly an achievement in ingenious design, incorporating decades of Sony experience to deliver a full-functioning PC that literally fits in your pocket. With a 4.5" wide SVGA screen³, integrated keyboard, Intel Core Solo Ultra Low Voltage CPU and Microsoft® XP operating system, as well as integrated wireless LAN¹⁰, wireless WAN⁶, Bluetooth® technology¹¹, and more. Expansion is a breeze with the included port replicator.

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Footnotes: 1. GB means one billion bytes when referring to hard drive capacity. Accessible capacity may vary. A portion of hard disk space is reserved as a recovery partition. 2. As with other optical media devices, circumstances may limit compatibility or prevent Blu-ray disc playback. VAIO computers may not support movie playback on packaged media recorded in AVC or VC1 formats at high bit rates. 3. Viewable area measured diagonally. 4. DVD media/formats are not universally compatible. 5. Measured at the narrowest point. 6. Subscription with Cingular Wireless required. See sonystyle.com/cingular for complete offer details, price plans, service terms and conditions and coverage map. Call 1-888-739-VAIO (8246) for service activation. 7. Non-metric weights and measures are approximate. 8. Actual battery life may vary upon usage patterns. Upper battery range tested using device for music play-back. Battery life will be shorter when using the Instant Mode features. 9. Requires 802.11b or 802.11g compatible access point. Some functionality may require Internet services which may require a fee. 10. Requires 802.11a or 802.11g or 802.11g compatible access point. Some functionality may require Internet services which may require a fee. 10. Requires 802.11a or 802.11g compatible access point. Some functionality may require Internet services which may require a fee. 11. Interoperability among Bluetooth devices varies.

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