

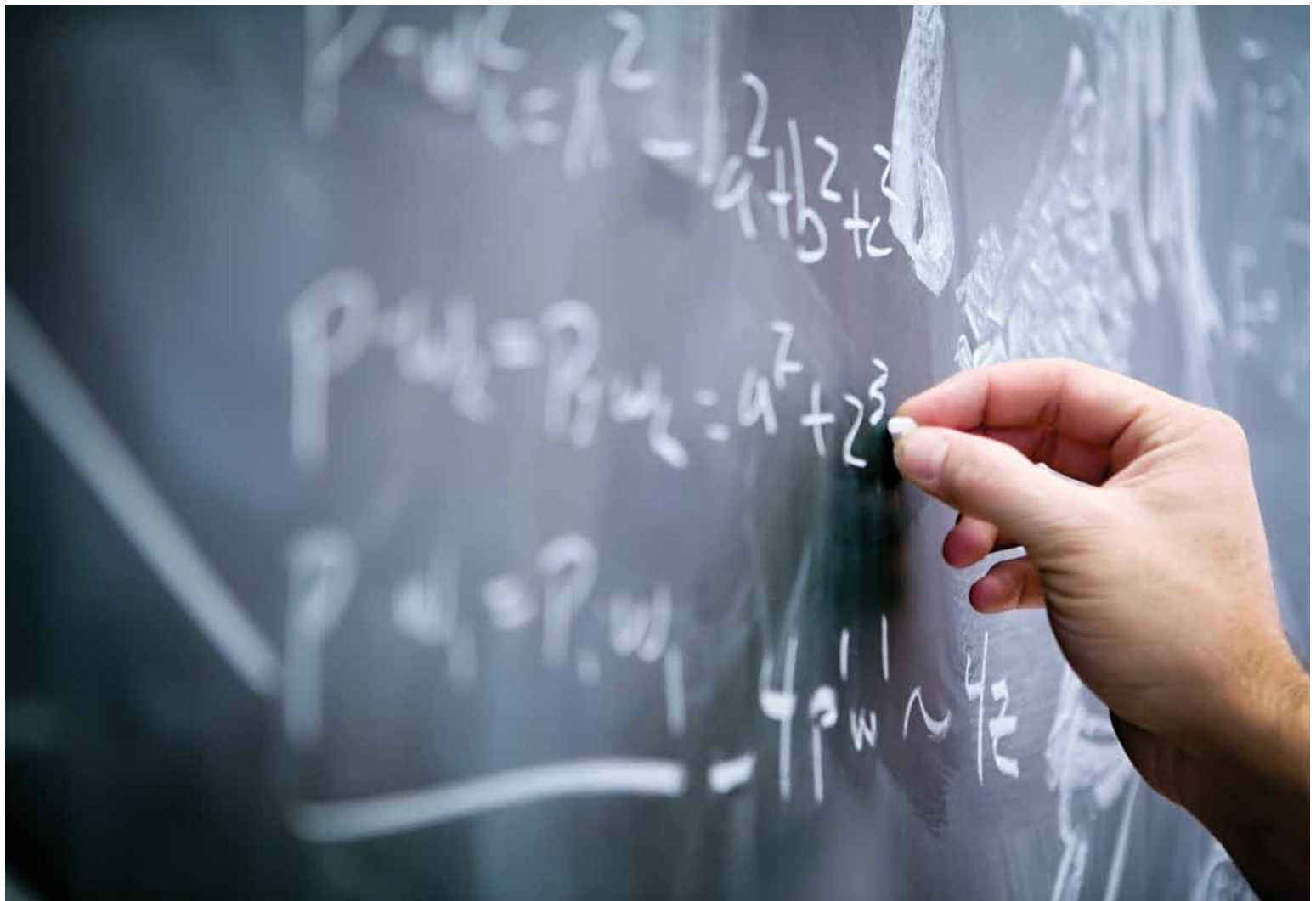
HP EDUCATION NOTEBOOKS AND MINIS

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Education is not the filling of a pail,
but the lighting of a fire."

— WB Yeats





Teachers light the fire of education in today's youth, providing the world with future doctors, scientists, artists and inventors. To do so effectively, learning institutions must have the latest tools to keep up with the changing educational environment—an environment that now has no borders or time zones, only limitless possibilities. For decades, HP has helped foster these innovators of tomorrow by transforming classrooms with a winning combination of technology, support and solutions emphasizing critical thinking, real-world applications and collaborative effort.

Educators need reliable, adaptable, secure products that integrate seamlessly into the modern schoolhouse. HP offers the tools that allow students and teachers to make the most of assignments, offering new ways to connect, explore and learn, taking the class beyond the classroom.



Gone are the days of the traditional lecture. With the HP Mini and HP ProBooks, along with a host of programs and accessories, students can engage in active discussions and project-based learning, making content more relevant and more engaging for today's students. And thanks to their compact size, these 21st century learning machines weigh less than a textbook, allowing students to take the classroom home. They also enable IT administrators to provide a reliable, scalable and affordable IT environment.

HP AND EDUCATION

HP is committed to helping schools adapt to students' changing needs and to creating solutions that provide an interactive portal to the world. As the classroom evolves, so does HP. With input from educators, HP offers effective, inexpensive technology that better equips teachers and students to tackle the challenges of the learning environment.

Windows®. Life without Walls™.
HP recommends Windows.



HP Mini 5102

Sleek. Light. Compact. Maximize your mobility with the mini that packs amazing functionality into a stylish, durable PC. Available in three color options (red, blue and black), the HP Mini 5102 has a 95 percent full-size keyboard, 10.1-inch/25.55 cm diagonal screen, built-in WiFi¹ and optional HP Mobile Broadband² to provide teachers and students a portable window to the world. The all-metal chassis, spill-resistant keyboard and optional solid-state drive help keep schoolwork more protected, whether at the museum or the cafeteria. Optional multi-touch capability makes navigation easy. An integrated webcam³ and microphone foster a greater level of collaboration, and an optional handle helps students keep hold of their lessons.

Windows®. Life without Walls™.
HP recommends Windows.



HP Mini 2102

Reliable and affordable, the HP Mini 2102 was designed to meet educators' needs and budgets. With a 93 percent full-size keyboard and 10.1-inch/25.55 cm diagonal screen, this lightweight PC is smaller than most textbooks and easily fits in a backpack. Wirelessly interact with friends down the hall or experts abroad. Like the HP Mini 5102, this computer comes with an integrated webcam.³



Compaq Mini 102

Our most cost-conscious and lightweight mini, the Compaq Mini 102 is a streamlined, basic notebook. Built-in WiFi¹ and optional HP Mobile Broadband² allow students to take learning with them. A 92 percent full-size keyboard and 10.1-inch/25.55 cm diagonal screen help make schoolwork easy and fun. Good things really do come in small packages.

Windows®. Life without Walls™.
HP recommends Windows.



HP ProBook s-series

The newly designed HP ProBook s-series notebook PCs are an affordable and versatile productivity tool for the classroom. Available in 13.3-inch/33.8 cm, 14.0-inch/35.6 cm and 15.6-inch/39.6 cm diagonal models, with either an Intel® or AMD processor, the HP ProBook s-series is easily configured to meet the needs of any educational environment.

An impressive combination of mobile features makes the HP ProBook s-series an ideal portable PC. Built-in WiFi¹ and optional integrated HP Mobile Broadband² help students stay connected whether across campus or across town, and HP QuickLook³ provides read-and-write access to e-mail, calendar, task and contacts at the touch of a button, without having to boot up. HP Fast Charge can recharge batteries to 90 percent in 90 minutes when the system is off.

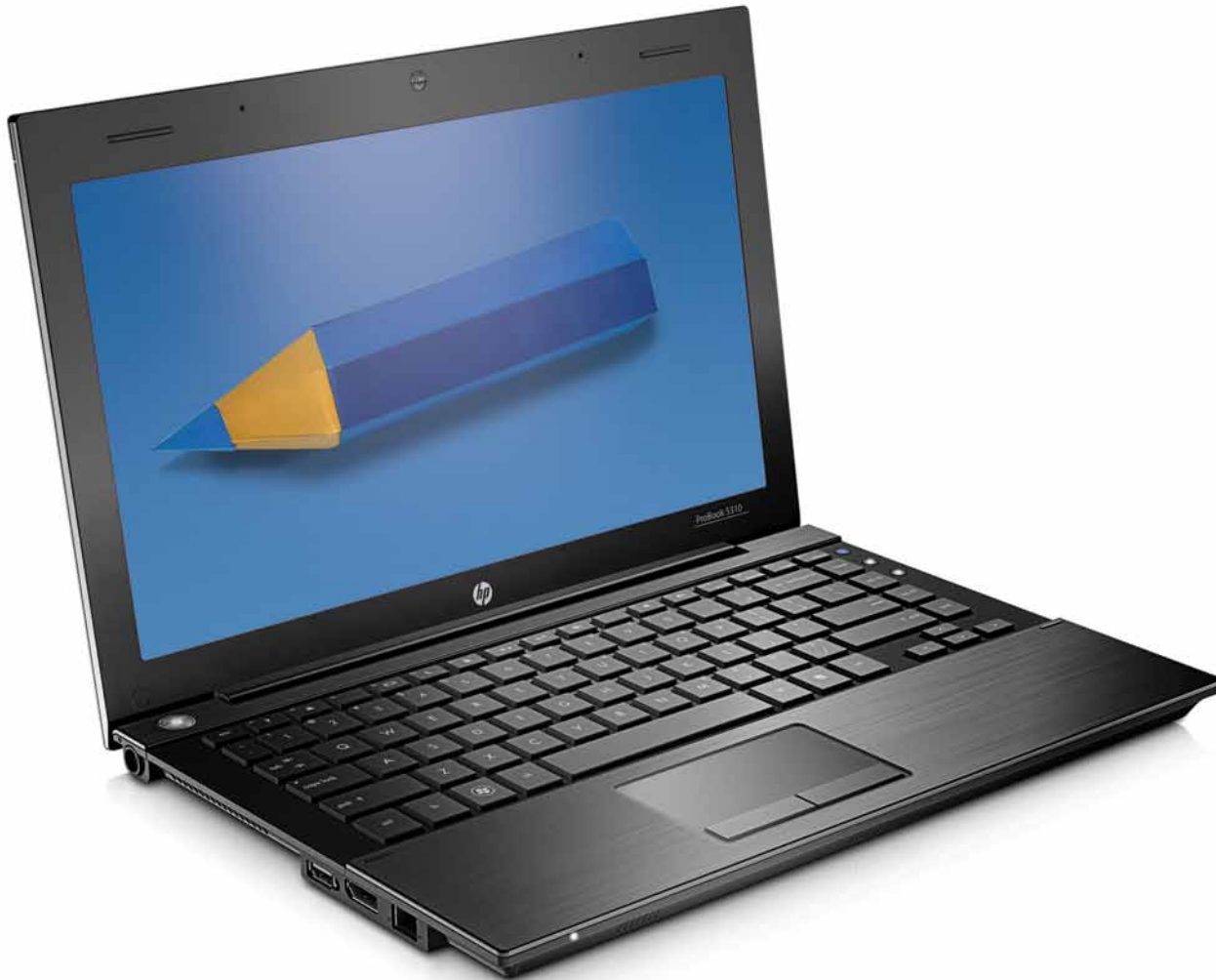
Windows®. Life without Walls™.
HP recommends Windows.



The built-in webcam³ on all HP ProBook s-series notebooks makes online collaboration fun and easy. HP 3D DriveGuard helps protect the notebook's hard drive against impact, bumps or drops using an accelerometer, which detects any sudden movement and initiates protective action, so critical schoolwork stays safe. All HP ProBook s-series computers also feature spill-resistant keyboards.

Boasting a sleek design, the HP ProBook s-series is packed with an array of features normally reserved for more expensive notebooks. The HP ProBook s-series is also designed to reduce impact on the environment by eliminating or reducing substances of concern, reducing energy consumption, and incorporating materials designed for recyclability.

Windows®. Life without Walls™.
HP recommends Windows.



HP ProBook 5310m



The HP ProBook 5310m is the world's thinnest full-performance notebook.⁵ Incredibly sleek and thin, featuring a 13.3-inch/33.8 cm diagonal display, the ProBook 5310m combines performance and affordability. Optional integrated HP Mobile Broadband² allows educators and students to conveniently access the Internet, e-mail and assignments in more places than ever before. The dual-microphone array provides them with clear web conferencing,³ making it easy to work together, from home or the library. With up to 7 hours of battery life⁶ the HP ProBook 5310m is ready to work when you are.

Windows®. Life without Walls™.
HP recommends Windows.

HP ProBook 6440b/6540b

Students get powerful and reliable performance from the HP ProBook 6440b/6540b. This Intel-based notebook, available with either a 14.0-inch/35.6 cm or 15.6-inch/39.6 cm diagonal display, is packed with all the features you expect from HP, such as a spill-resistant keyboard with drains and one-touch action keys. Available optional docking stations and optional extended batteries enable all-day computing⁶ beyond the classroom. The optional pointstick device enables single-finger navigation.



HP ProBook 6445b/6545b

Affordability and versatility make the HP ProBook 6445b and 6545b the perfect computer for the classroom. The 14.0-inch/35.6 cm diagonal display 6445b and the 15.6-inch/39.6 cm diagonal display 6545b are designed to reduce the impact on the environment and feature cost-conscious AMD processors. Available docking stations and optional extended batteries⁶ make all-day learning easy. Also available with the optional pointstick device.



ACCESSORIES AND SERVICES



NOTEBOOK MOBILITY CARTS



SECURITY LOCKS



AUDIO SOLUTIONS



EXTERNAL DRIVES



NOTEBOOK PROJECTOR



WIRELESS AND WIRED MICE



CHARGING STATIONS



AC ADAPTERS



EXTENDED LIFE BATTERIES



DOCKING STATIONS AND USB HUBS



CASES AND BACKPACKS



PROFESSIONAL DEVELOPMENT

HP is ready with additional equipment and professional services to enable you to get the most out of your technology investment. Students and teachers can choose from HP Mini or ProBook accessories that expand productivity and enable safekeeping. Keep computers looking shiny and new with the HP 10.1 Molded Slip Case or HP Student Edition Youth backpack, designed with students in mind. Little hands will type and click in comfort with the HP Mini-Keyboard and smaller travel mouse. The HP Notebook Mobility Cart lets schools safely secure, transport and charge up to 30 notebooks at one time. And the HP Battery Charging Station keeps batteries running at peak performance. These and other accessories make teaching easier and safer. To see what accessories are available for your notebook model, please visit www.hp.com/accessories/notebook.

HP supports leading software packages for educators and students. Whether teaching language, art or science, these programs allow personalized lessons so students can proceed at their own pace while still learning in leaps and bounds. For availability, contact your HP education sales representative.



Adobe Digital School Collection

Combining Adobe® Photoshop® Elements 8, Adobe Premiere® Elements 8, Adobe Acrobat® 9 Pro, Adobe Contribute® CS4 and Adobe Soundbooth® CS4, the Adobe Digital School Collection provides affordable multimedia software and resources for teaching and learning 21st century literacy, problem-solving and communication skills across the curriculum. This extensive solution covers photo-, video- and audio-editing as well as web publishing. The solution also includes document-management and portfolio-creation tools for enhancing learning experiences in language arts, history, music and the sciences. Empower your students to express, explore and showcase what they are learning through professional-looking video projects, digital storytelling, podcasts and more. The Adobe Digital School Collection comes with a Teacher Resource DVD that includes ready-to-use lesson plans, tutorials, and tips and tricks. (Note: For HP Minis, Adobe Photoshop® Elements 8 is available.)



Classroom productivity

Corel® Home Office is a value office productivity suite that is Microsoft® Office document compatible. Home Office allows students to quickly create or edit great-looking reports, presentations, charts and projects using a familiar user interface. Easy to learn and use, it provides powerful word processing, spreadsheet and presentation software, professionally designed templates and valuable learning resources.



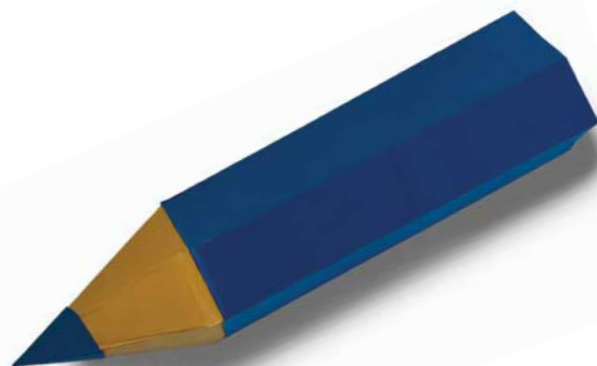
Microsoft® Office, the industry-leading productivity suite, offers both power and flexibility. Word processing, spreadsheet and presentation capabilities enable students and teachers to get the job done quickly and easily. Students can take control with Microsoft Office OneNote®, the easy-to-use note-taking and information-management program that helps to capture ideas and information in electronic form. Insert files or web content in full-color, searchable format or as icons that you can click to access. For Microsoft Office availability, please contact your local HP education representative.



With Evernote® students can type notes, capture a web page, screen clipping and other content through an easy-to-use note-taking application. Evernote allows students to organize and search notes using tags and keywords, and sync their notes over the Internet—making them available from other PCs or popular phones, anytime, anywhere.

Your local HP education representative is ready to answer your questions about these products and more, and to help you explore how HP can be your partner in crafting solutions for tomorrow's classroom today.

Please note: Not all software, notebooks, accessories or options are available in all countries. For details on availability and configuration options, please contact your local HP representative.



LET YOUR STUDENTS TAKE THE CLASSROOM HOME.

To learn more, visit www.hp.com/go/education

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1. Wireless access point and Internet service required. Availability of public wireless access points limited. 2. HP Mobile Broadband is sold separately or purchased as an add-on feature and requires separately purchased wireless service contract. Check with provider for availability and coverage in your area. 3. Internet service required. 4. HP QuickLook 3 is accessible when the notebook is off in Windows XP, Windows Vista or Windows 7-based systems; not supported from hibernation. Timing may vary depending on the system configuration. To enable the feature following the removal of the battery, reboot the notebook prior to subsequent use. HP QuickLook 3 on HP ProBook s-series requires configuration with Intel® and DDR3 or AMD and DDR2. 5. Thinnest standard-voltage laptop when measured at its thickest point. 6. Battery life will vary depending on the product model, configuration, loaded applications, features, use, wireless functionality and power management settings. The maximum capacity of the battery will naturally decrease with time and usage. See MobileMark07 battery benchmark www.bapco.com/products/mobilemark2007 for additional details.

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