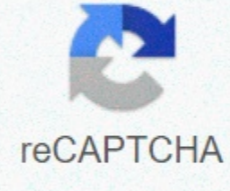




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## Dell inspiron 14 5000 series 2-in-1 touchscreen laptop - 10th gen intel core i7

Dell has updated the XPS 13 laptop family with Intel 11th Gen Core and Thunderbolt 4 processors.You will also get a Hello-friendly Windows camera on 2-in-1 options, and more Linux. The new model will be available September 30 starting at \$999.Dell doesn't wait long to take advantage of Intel's latest processors. The PC maker has updated the XPS 13 laptop family for 2020 with its 11th Generation Core chip, adding some advantages in the process. The standard XPS 13, Ubuntu Linux-based Developer Edition, and 2-in-1 are Dell's first laptops to meet Intel's Evo specifications, guaranteeing a basic level of performance. In addition to 11th Generation Core processors ranging from the Core i7-1185G7, XPS 13 will have iris Xe integrated graphics available, two Thunderbolt 4 ports, and Wi-Fi 6. The Evo also promises nine hours of battery life with a 1080p level display and four hours of battery life from charging for 30 minutes. You'll also get up to 32GB of RAM support (now at 4,267MHz instead of 3,733MHz), a 2TB SSD, and a 4K touchscreen with DisplayHDR 400. The system starts with the Core i3, 8GB RAM, 256GB SSD, and 1,920 x 1,200 screen. MicroSD slots and headphone jacks became standard on the design, whose almost bezel-free design would seem pretty familiar. Certain models have their own new features. The 2020 edition of Dell XPS 2-in-1 adds an infrared camera for Windows Hello logins. The color of future frost will replace the arctic white option. And if you are frustrated with Microsoft or just want an easy Linux option, there is now functionality to turn the Windows XPS 13 system into a Developer Edition where Ubuntu sits side by side or replaces Windows completely. Read more: Dell's best laptopsDell will make the XPS 13 2020 range available in North America on October 1 starting at \$999 for standard laptops, and \$1,249 for the 2-in-1 variant. This is not the first laptop line with the 11th Generation Core, but probably one of the most important. The XPS 13 is considered an incoming laptop for its balance of speed, portability, and design, and may retain that reputation by moving so quickly to newer Intel CPUs. Dell showed off its line of refreshed Inspiron notebooks ahead of the IFA trade show, and they have the same premium design as their predecessors - including metal boxes - but the laptop also comes with important under-the-hood upgrades that promise better performance around. Considered an iterative refresher, Inspirons' latest crop - which includes 3000, 5000 and 7000 series, as well as premium 2-in-1 convertibles - is now shipped with Intel's latest 10th generation Comet Lake processor. The upgrade means that this laptop will come with better integrated graphics performance and battery life Long. Dell Inspiron 2-in-1 Series 2-in-1 Convertibles with 10th Generation Intel Available in 13, 15-, and 17-inch The size, Inspiron 7000 2-in-1 comes with a full-size Active Pen that works with the screen when fully rotated 360 degrees, allowing the laptop to convert to tablet mode. This model is available in Platinum Silver or Abyss Black color variants, but you'll definitely want to choose a darker tone if you want a more premium experience. Although both models will allow you to draw or annotate on the screen with the bundled Active Pen, the black model is the only one equipped with a pen garage built into the rotating hinge to store accessories when not in use, and unlike silver tones, it can be configured with UHD touch screens up to 4K with narrow borders. Dell claims that the display can reach up to 300 nits of brightness and the display can cover up to 100 percent of the sRGB color space. 13-inch 7391, 15-inch 7591, and 17-inch 7791 2-in-1 variants all top out with Intel's Core i7-10510U processor, although the cheaper 10th Generation Core i5 option is also available. The 13-inch model was created because of Intel's integrated UHD graphics, while the two larger models were equipped with Intel's GeForce MX250 graphics. If you like to bite food or drink while tapping on your laptop, these models come with Dell spill-resistant backlit keyboards, and the chassis is made of stamped aluminum for a more premium feel. Similar to Apple's latest MacBook Air, the fingerprint reader is built into the power lock. Other specifications include a maximum memory of 16GB and a solid-state 1TB drive. These laptops start at \$849, and all models will be available on October 1 in North America and on August 22 in the European, Middle Eastern, and African (EMEA) regions. 1. Dell Inspiron 7000 series 2-in-1 with Intel 2 10th Generation. Keyboard deck and touchpad in Inspiron 2-in-1 3. Dell Inspiron 2-in-14. The keyboard deck and fingerprint reader are integrated in the Dell Inspiron 7000 2-in-1 5. Dell Inspiron 2-in-1 in marquee mode If you need something more affordable, the Dell Inspiron 5000 series convertible with a 14-inch screen comes in at just \$579 when shipped on October 1. Here, you still get the same 10th Generation processor as the Core i7 configuration, but the Inspiron 5491 convertible starts with the Intel Core i3-1011U, giving it a lower starting price. In addition to Intel's integrated UHD graphics, you'll also find Nvidia's GeForce MX230, along with a prominent 14-inch panel with FHD resolution. SATA hard drives and solid-state drive options are available here. This model is more intended for media consumption, and comes with Dell CinemaColor display profiles, CinemaSound with Waves MaxxAudio tuning, and CinemaStream to help optimize video traffic for the best streaming experience. Like the more expensive 7000 series, there's a sleek bezel give you an immersive viewing experience, and you can also use Active Pen for drawing or annotating on-screen. Modern Standby delivers instant performance, helping you get what you need to do on your PC faster. North America's premium Clamshell, the smallest non-convertible inspiron 7000 notebook will be a 14-inch model, so those looking for a more compact 13-inch 7000 series Inspiron should splurge for the 2-in-1 convertible model. Like the 2-in-1, this refresh brings the Intel 10th-Gen Core i7-10510U into the mix, along with a plethora of radios and modems designed to keep you connected and productive throughout the day. The laptop comes with Wi-Fi 6 for fast connections to Wi-Fi hotspots at home and at work, and when you go, you can even add an optional WWAN modem for fast 4G LTE mobile broadband access with a micro SIM card or eSIM. Thunderbolt 3 via USB-C ensures a future-resistant connection to peripherals and accessories, and will allow you to connect the Inspiron 14 7000 series 7490 to an eGPU if the integrated or discrete Intel UHD Nvidia GeForce MX250 proves insufficient. This laptop maximizes the 14-inch FHD resolution display with 300 nits of brightness and 100 percent sRGB coverage on both touchscreen and non-touch variants. Lending the notebook its premium 7000-tone series is its magnesium alloy construction, which gives the laptop added to the shock and makes it more resistant to dings than a single with standard aluminum construction. Security is handled by an optional fingerprint reader, which is built into the power lock. Maximum configuration with 16GB of DDR3 RAM and 1TB NVMe solid-state storage. The laptop is available in Platinum Silver or Ice Berry tones, and will begin delivery October 1 in North America for an initial price of \$929. Inspiron 5000 and 3000 Laptops Retreat to the Inspiron 3000 and 5000 series will still give you similar 10th Generation Intel performance as premium Inspiron 7000 series notebooks but at a more affordable cost. The Inspiron 3000, for example, starts at just \$389 for the 14-inch version when shipped on October 1 in North America, while the Inspiron 13 5000 series starts at \$579. In North America, the Inspiron 3000 series will be available in three screen sizes. In addition to the 14-inch version, the 15-inch model, and a large 17-inch variant starting at \$100 more. These models feature a lot of increased media consumption from the 2-in-1. Inspiron 5000 Series, such as CinemaStream, CinemaColor, and CinemaSound. To keep costs low, the model starts with a Core i3 processor, with an enhanced configuration topping out with the same 10th Generation Intel Core i7-10510U as the premium 7000 series model. The display starts with HD resolution, although the user can upgrade to FHD on this model, and touch screen options are available on models with larger screen. All models are equipped with integrated UHD although some models will come with Intel Iris Plus graphics. Discrete graphics range from Nvidia GeForce MX230 to AMD Radeon 610, depending on the model. Given the low entry price, there will be a hard drive option, although users can upgrade to models with solid-state configurations or hybrid dual drives. As a midrange model, the 5000 series, available in a 13-inch configuration in North America, comes in at a thin 14.9mm with an initial weight of 2.59 pounds and shares many of its features with the affordable 3000 series and premium 7000 series. The aluminum top cover and palm break help add to the premium appeal of the 5000 series. It also has power buttons integrated into the keyboard itself. Available with options for 4G LTE radio, the 13-inch 5000 series comes in touchscreen or non-touch configurations, and both display options come with FHD resolution. Intel UHD graphics come with Nvidia's GeForce MX250 discrete graphics, and the keyboard is re-illuminated. Top out configuration with 10th Generation Intel Core i7 processor, 8GB DDR3 RAM, and solid-state 512GB PCIe drive. Dell Vostro's business class upgrade profile alongside Dell's also updated the Vostro line of small business notebooks to 10th Generation processors. The Vostro 3000 and 5000 series begin with Intel's Core i3 and top out with Intel's Core i7 processors, the Select Model includes discrete graphics powered by AMD Radeon 610 or Nvidia GeForce MX250 graphics. Dell claims that Vostro is designed for intelligent cooling, with thermals managed by hardware and software. The hinge lifts the back of the laptop, for example, to optimize airflow, and the laptop uses an accelerometer to detect if it's on a stable surface or used on spin. On the tabletop, it will switch to performance tuning for best results, while on your lap, where clothing can block the ventilation face down, the notebook will strangle down to prevent overheating. 1. Dell Vostro keyboard deck with number pad 2. Dell Vostro port 3. Dell Vostro side profile 4. Matte display on Dell Vostro laptops Given that these laptops are designed for business use, they will be equipped with a non-reflective anti-glare display. Editor's Recommendations

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