

# On Tuesday Dell launched Latitude 9420

On Tuesday Dell grew its range of laptops and PCs with the launch of Latitude 9420, Latitude 7520, Latitude 5420, and Precision 3560 laptop models along with OptiPlex 7090 Ultra and OptiPlex 3090 desktop categories. All the latest desktop and laptop models come up with the 11th generation Intel Core i7 processor and run on Windows 10. Moreover, Dell also launched the UltraShop 40 Curved Wide Ultra High Definition (WUHD) Monitor as well as three video conferencing-supported monitors in 24-, 27-, and 34-inch sizes.

Latitude 9420 comes with a 14.00-inch display that has a resolution of 1920 x 1080 pixels. The laptop is powered by an Intel 11th generation core processor packing 256GB of SSD storage. Graphics include the Intel Integrated Iris Xe. The dimensions of the laptop are 215.18 x 310.59 x 8.23 mm and the weight is 1.33 kg. The laptop material is made up of aluminum.

## **Dell Latitude 9420 Specifications**

Dell Latitude 9420 comes with a 14-inch display with up to QHD (2560 x 1600) pixels resolution. The laptop is designed to support a touch experience and many other advanced features. The laptop contains an inbuilt speaker and advanced camera setup boosting the quality of video calls. It is also the first laptop highlighting Dell's SafeShutter technology that automatically opens and closes the web camera. The pre-installed Dell Optimizer software is present that uses Artificial Intelligence (AI) to provide a more collaborative and personalized experience.

Along with touch, the display also has an "Active Pen" support to use a stylus. The laptop comes with 1TB of SSD storage and up to 32 GB of LPDDR4x SDRAM. Connectivity options include Wi-

Fi and 5G LTE. Latitude 9420 is based on the “Intel Evo” platform. It also uses Intel’s “Visual Sensing Technology” providing a reliable auto-wake and lock experience.

Dell Latitude 9420 comes with a 60Wh, 3-cell, and 6 Polymer battery supporting up to 65 W charging over USB Type C charging.