

HP showed the EliteBook Folio 1020 ultra-thin, shock-proof and shock-proof

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The EliteBook Folio 1020 is the name of the new laptop line introduced by HP. The device has a rather thin design with a thickness of only 1.5 cm and weighing 1.22 kg. Despite the fragile look, the HP EliteBook Folio 1020 has passed rigorous tests on shock, mechanical shock, high temperature resistance and harsh weather like specialized military equipment. team.

According to HP, the company will release two different versions of this new laptop line. Specifically, the HP EliteBook Folio 1020 version will be officially available in February 2015, while the EliteBook Folio 1020 Special Edition version will be available around April (this version will be lighter, only 1, 04 kg because the body is designed with magnesium-lithium alloy and carbon fiber.

The device will have a 12.5 inch screen with 1920 x 1080 pixel resolution for the standard version and Quad HD (2560x1440 pixels) for the special version. The device is equipped with up to 8 GB RAM capacity but is a bit unfortunate when the internal memory is only 256 GB.

The EliteBook Folio 1020 is seen as an upgrade of the EliteBook Folio 1040 laptop introduced last year. It uses Intel Core M Broadwell processor with continuous operation within 9 hours after each battery charge. In addition, the device is also equipped with TPM security features and fingerprint sensors.

HP said it will officially announce the price of the EliteBook Folio 1020 when the product is officially available.

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