FFOOAdSZauk

Bargain - Hi-Spec HP i7 Quad Core Laptop amp Home Dock (275 GBP)



Location South East, Surrey https://www.freeadsz.co.uk/x-190457-z



HP EliteBook 8460P i7 Quad Core Laptop with docking station-8GB RAM-300GB HDD---Details from Web:-Expensive All-Purpose Laptop--The HP EliteBook 8460P is a laptop that ships with Windows 7. This computer is more expensive than other All-Purpose laptops as they normally go for £749.00 on average.---All-Purpose machine and fits a wide variety of needs & can handle most office or schooltasks.---Core i7 Processor---The i7-2760QM, which uses codename, Sandy Bridge, is a laptop processor. While performance depends on the tasks being run, here are the common considerations when researching CPUs:----Speed: At a clock speed of 2.40 GHz, it is about average when compared to other laptop processors in the Core i7 series.----Cores: It is a quad-core processor, meaning that it will be very good at performing multiple tasks at the same time.----Cache: Its 6 MB cache,---A nice feature is the ambient light sensor, which measures the surrounding level of brightness and automatically adjusts the screen brightness accordingly. This actually works really well. In direct sunlight, the sensor sets the screen brightness to max. For the following measurements, we turned off the automatic brightness adjustment by pressing Fn+F11. The luminance came to 195 cd/m². We found the screen was very evenly lit at 93%, the most luminous spot measuring a bright 202 cd/m².---The matte finish of this 14" screen makes it usable outdoors. In direct sunlight. What's more, the range of viewing angles is incredibly varied in this scenario when looking at the screen from the side. This means, the 8460p is the perfect companion for a trip to the park or on the terrace of a cafe. The matte screen, nevertheless, keeps most ambient light from turning the screen into a mirror.---Win 7, upgradale free to Win 10--MS Office 2016 Prof. full.----Will not send----No PAYPAL only cash.--Call or text 07758782030 or number in the add :

