

HP EliteBook 840 G5

Why is HP 840 G5 the perfect corporate laptop



 **Windows 11** capable

From only
£22.50
Per Month

With more businesses seeking to adopt a hybrid working model, technology and particularly laptop technology is playing an ever-increasing role in helping businesses to adapt. More flexibility and mobility inevitably lead to having equipment that is functional, portable and offers peak performance.

A cost-effective alternative to new laptop devices is the HP EliteBook 840 G5. A sleek looking, corporate laptop that has all the features that users need. Featuring an Intel i5 8th generation processor, the 840 G5 can be bespoke to suit all user needs. The 14-inch screen makes it a practical, high-performance laptop that can be carried from home to office at a reduced weight. Supplied as standard with 16GB of memory and 240GB Solid State drive for storage, the 840 comfortably enables users to run Microsoft Teams and many other applications with no latency.

Connectivity to a USB docking station or docking monitor through the USB C port allows for the 840 to be easily deployed in an office setting. The 840 is also configured to run both Windows 10 Professional & 11 Professional, depending on requirements.

In an ever more connected, but flexible working environment, connectivity and reliability are critical. InnoVent, as a HP authorised partner can supply the HP Elitebook 840 on a subscription basis with imaging, so it's ready to go! In addition, InnoVent, can deploy to desk or ship to home-workers whilst managing the secure collection and disposal of retired, redundant IT assets.

Subscription Benefits



Lowered Costs

Our subsidised subscription charges are typically less than the capital cost of outright purchasing technology hardware, not only saving you money but also improving your cash flow.



Environmentally Conscious

When the equipment is returned at the end of the subscription, it is meticulously tested and refurbished and added to our 2nd Life inventory, making it part of the growing sustainable Circular Economy.



Reduced Risk

Rather than being saddled with heavily depreciating assets and the onerous task of disposing or recovering some value, we provide flexibility to upgrade in line with technology development.