HP Elite 90W Thunderbolt 3 Dock

Portable, clutter-free docking for your HP EliteBook.

Create a remarkably powerful and streamlined workspace without the clutter with the HP Elite Thunderbolt 3₁ 90W Dock. Get expansive device, display, and network connectivity plus simultaneous charging of your system through one simple cable from the dock to your HP EliteBook.

Amplify your notebook
- Have a lot to attach? No problem! Link up to 10 devices at once through ports that include Thunderbolt™ 3₁ (which also supports Display Port™ 1.2 and USB 3.1 Gen 2), four USB 3.0, RJ-45, VGA, combo audio, and two additional Display Port™ ports.

Charge and connect
- Rapidly replenish your HP EliteBook's power after a demanding day with an impressive charging station that passes power directly through a Thunderbolt™ 3 power cable.

Tidy up
- Proudly display this sleek and efficient solution in the office, or tuck it away and clean up your workspace for good. Either way, no more cables and no more clutter to worry about.

Expand your view
- Take multi-tasking to the extreme with support for two UHD/4K displays that can be ready to broadcast every color and detail of your projects through a superfast bandwidth connection as soon as you plug into to the dock.

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Compatibility	Compatible with HP ProBook x360 11 G1 EE; HP Elite X2 1012 G2; HP EliteBook x360; HP Elite x2 1012 G1 Tablet; HP EliteBook Folio G1
Power availability	One-year limited warranty.
Dimensions	Out of Package: 23 x 5.7 x 1.75 cm Packed: 23 x 5.7 x 1.75 cm
Weight	Out of Package: 220 g
Warranty	One-year limited warranty.; One-year limited warranty.
Additional information	P/N: 1DT93AA UPC/EAN code
Country of Origin	China
What's in the box	HP Elite 90W Thunderbolt 3 Dock; Thunderbolt/AC power cable; 90W A/C power adapter; Documentation

[1] Install all the latest drivers for your Thunderbolt device before connecting the device to the Thunderbolt port. Thunderbolt cable and Thunderbolt device (sold separately) must be compatible with Windows. To determine whether your device is Thunderbolt Certified for Windows, see https://thunderbolttechnology.net/products.