HP Elite x3 Lap Dock

HP Elite x3 sold separately. Apps sold separately, availability may vary.

Maximize your mobile Windows experience

Boost your HP Elite x3 productivity with Windows Continuum[1] and HP Workspace[2] multi-screen and multi-app flexibility on the HP Elite x3 Lap Dock, which delivers a premium notebook experience with a nearly borderless 12.5" diagonal FHD screen, full-sized keyboard, and touchpad at a great value.

Cable optional
Go wired or wireless. Connect your HP Elite x3 to the Lap Dock wirelessly with Miracast over 802.11ac 2x2 Wi-Fi[3] for added flexibility, or use the included USB-C™ cable to simultaneously charge it from the Lap Dock while you work.

Multi-task with seamless multi-screen flexibility
Talk, text and run mobile apps on your HP Elite x3 and work with Windows and corporate apps using Windows Continuum[1] and HP Workspace[2] on an ultra-narrow bezel 12.5" diagonal screen with the productivity boost of a large keyboard and touchpad.

A premium notebook experience without the notebook price tag
Easily extend your HP Elite x3 with a large FHD screen and backlit, spill-resistant keyboard. The quiet, fanless, reinforced polycarbonate and stamped aluminum alloy design is ultrathin and ultralight to go wherever your day takes you.

Ready to present and accessorize
Show and share your work on an external display or projector[3] with the micro HDMI connector, and add your accessories[4] with two USB-C™ ports

Power through
Keep working with a generous 46.5 WHr battery, and get your HP Elite x3 back to full battery power with USB-C™ charging, even when the display is closed.

1. For multi-screen Continuum experience, the HP Elite x3 must be connected to the HP Elite x3 Lap Dock through a Miracast Wi-Fi or USB-C™ connection to the HP Elite x3 Lap Dock's integrated display.
2. HP Workspace software update for Windows 10 required and planned in a future release. Subscription required. Corporate application must be licensed on corporate network for virtualization.
3. When the HP Elite x3 and HP Elite x3 Lap Dock are wirelessly connected, the connectors on the Dock will have limited functionality. The USB-C™ ports will support input devices only (e.g. mouse). The headphone jack's receive function will work for listening to audio, but the microphone will not operate. The micro HDMI port will still work normally.
4. Sold separately.

Specifications

HP Elite x3 Lap Dock

Part number	Y4T08AA
Display	Nearly borderless 12.5-inch diagonal LED-backlit FHD (1920 x 1080), anti-glare, UWVA IPS, 300 nits
Audio/Visual	Integrated Bang & Olufsen stereo speakers; Integrated noise cancelling microphones[1]; Stereo headphone jack
Ports and Connectors	1 USB Type-C™ (data; HP Elite x3 docking/charging) 2 USB Type-C™ (data; power in/out) 1 Micro HDMI 1 Stereo headphone jack
Input	Backlit, spill-resistant keyboard with drain; Touchpad
Dimensions (w x d x h)	11.37 x 7.91 x 0.54 in (289 x 201 x 13.8 mm)
Weight	2.3 lb (1 kg)
Power	Battery: 4-cell (46.5 WHr) • Up to 7 hours 10 minutes for wired mode[2] • Up to 6 hours for wireless mode[3] 45W USB Type-C™ power adapter
Option kit contents	HP Elite x3 Lap Dock, 45W USB-C power adapter, documentation

1. Not currently supported. (Enabled when voice audio routing to external docks is enabled with Microsoft Continuum. App availability and experience varies by device and market.)

2. Tested by HP with Elite x3 and Lap Dock connected by USB-C cable and using continuous HD video playback, 720p (1280x720) resolution, 150 nits brightness, system audio level at 50%, player audio level at 100%, played from local storage, headphone attached, Lap Dock's wireless is off, Elite x3 in airplane mode, auto dimming off. Actual battery life will vary depending on configuration and maximum capacity will naturally decrease with time and usage.

3. Tested by HP with Elite x3 and Lap Dock WiFi on, BT off, LTE off and using continuous HD video playback, 720p (1280x720) resolution, 150 nits brightness, system audio level at 50%, player audio level at 100%, played from local storage, headphone attached, auto dimming off. Actual battery life will vary depending on configuration and maximum capacity will naturally decrease with time and usage.

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