HP ThinPro Go

Introducing HP ThinPro Go (part of HP ThinPro PC Converter Solutions). Keep business going and help simplify virtual access for your workforce, whether they're in the office or working remotely. HP ThinPro PC Converter Solutions transform existing devices into secure, Linux®-based HP Thin Clients[1,2]. HP ThinPro Go allows your workers to boot up into HP ThinPro OS on any x86 device[1] from a USB Key for instant access to cloud apps and virtualization.

DESIGNED FOR

Frontline Hero

Tech-Forward Leader, ITDM

Protect & Serve Champion, ITDM

Convenient delivery and deployment.

Keep business going and help simplify access for your workforce whether they're in the office or working remotely with HP ThinPro Go that gets delivered right to you.

Software delivery via USB key enables quick and convenient deployment direct to end users via USB key for self-serve application.

- Model: DT100G3/32GB USB 3.0 Drive
- Read Rate: 100MB/sec
- USB 3.1 Gen 1 (USB 3.0)[3] - DT100 G3 delivers USB 3.0 speeds
- Compliant with USB 3.0 specifications[3]

Small, sleek, cap-less design means no cap to lose or misplace; just slide the drive open and start working.

- Dimensions: 60mm x 21.2mm x 10mm

Secure, remote access anywhere.

Ensure peace of mind for ITDMs and secure access for workers, from anywhere, with the embedded security features and controls of HP ThinPro.

Make the most of existing PCs.

Easily enable virtualization across you workforce on any x86 device[1] when you boot up into HP ThinPro OS from a USB.

Mixed-device management made simple.

After your workers convert, centrally manage and monitor thousands of endpoints across your mixed-device environment without breaking a sweat with the HP Device Manager[2] console.

Convert your current devices into secure, Linux®-based HP Thin Clients[1,2].

Compatible with any x86 device[1]

KEY SOFTWARE

HP ThinPro OS
HP Device Manager[2]
HP Maintenance Services[4]

BUILT WITH THE ENVIRONMENT IN MIND

Repurposing existing technology is friendly on the environment, as well as budgets. Electronics waste is one of the fastest growing types of waste worldwide. By minimizing the amount of tech disposed of, organizations can improve their sustainability efforts.

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Minimum Hardware Requirements

Architecture	x86 64-bit compatible hardware[1]
Processor	Intel® or AMD processors
Memory (RAM)	2GB or higher Note: For devices with shared video memory, a maximum of 1GB will be used fo video memory.
Storage	2GB or higher
Graphics	Intel®, AIT/AMD and NVIDIA® Note: If video card isn't recognized, VESA driver with limited performance will be used.
Networking	Wired or wireless device
USB	USB 2.0, 3.0, or 3.1 Note: It is highly recommended to use USB 3.0 or above for best performance.

USB Key Specifications

Capacity	32GB
Speed	100MB/s read
Dimensions	60mm x 21.2mm x 10mm
Operating Temperature	0°C to 60°C
Storage Temperature	-20°C to 85°C
Compatible OS	Windows® 10, 8.1, 8; Mac OS (v. 10.10.x +); Linux v. 2.6.x +; Chrome OS™

1. Supports any x86 hardware device (32-bit and 64-bit).
2. Internet service required and sold separately.
3. USB 3.1 Gen 1 performance requires a host device with a USB 3.0 or 3.1 port.
4. Maintenance sold with license as a separate sku. Service levels and response times for HP Care Packs may vary depending on your geographic location. Service starts on date of hardware purchase. Restrictions and limitations apply. For details, visit www.hp.com/go/cpc. HP services are governed by the applicable HP terms and conditions of service provided or indicated to Customer at the time of purchase. Customer may have additional statutory rights according to applicable local laws, and such rights are not in any way affected by the HP terms and conditions of service or the HP Limited Warranty provided with your HP Product.