

Envy

HP Envy x360 Convertible

Model 15-ed0300nd

ProdID 3K787EA#ABH ---

Productnummer	3K787EA
Productnaam	HP ENVY x360 Laptop - 15-ed0300nd
Microprocessor	Intel® Core™ i7-10510U (1,8 GHz basisfrequentie, tot 4,9 GHz basisfrequentie met Intel® Turbo Boost-technologie, 8 MB cache, 4 cores)
Chipset	Intel® geïntegreerde SoC
Geheugen, standaard	16 GB DDR4-2666 SDRAM (2 x 8 GB)
Videographics	NVIDIA® GeForce® MX330 (4 GB GDDR5 gereserveerd)
Vaste schijf	1 TB PCIe® NVMe™ M.2 SSD
Optische drive	Optische drive niet inbegrepen
Beeldscherm	39,6 cm (15,6 inch) wled-backlit FHD IPS met smalle randen, glas van rand tot rand en multitouch-ondersteuning, 250 nits, 45% NTSC (1920 x 1080)
Draadloze verbinding	Intel® Wi-Fi 6 AX 201 (2x2) en Bluetooth® 5 combo (ondersteuning voor Gigabit-overdrachtssnelheden)
Uitbreidings sleuven	1 multi-formaat SD-mediakaartlezer
Externe poorten	1 SuperSpeed USB Type-C® 10Gbps signaling rate (USB Power Delivery, DisplayPort™ 1.2, HP Sleep and Charge); 1 SuperSpeed USB Type-A 5Gbps signaling rate (HP Sleep and Charge); 1 SuperSpeed USB Type-A 5Gbps signaling rate; 1 HDMI 2.0; 1 AC smart pin; 1 headphone/microphone combo
Minimumafmetingen (b x d x h)	35,8 x 23 x 1,89 cm
Gewicht	1,97 kg
Voedingstype	65-Watt netvoedingsadapter
Batterijtype	3-cels, 51-WHr lithium-ion
Accuwerktijd bij gemengd gebruik	Tot 8 uur en 30 minuten
Accuwerktijd bij afspelen van video's	Tot 10 uur en 45 minuten
Webcam	HP Wide Vision HD-camera met cameraklepje en ingebouwde digitale dual array-microfoon

Audiokenmerken

Audio van Bang & Olufsen; 3 speakers; HP Audio Boost 2.0

```
Envy:~ # inxi -F
```

System:

```
Host: Envy Kernel: 5.19.8-1-default arch: x86_64 bits: 64
```

```
Console: pts pts/1 Distro: openSUSE Tumbleweed 20220914
```

Machine:

```
Type: Convertible System: HP product: HP ENVY x360 Convertible 15-ed0xxx
```

```
v: Type1ProductConfigId serial: CND02035YM
```

```
Mobo: HP model: 8757 v: 08.32 serial: PJUJAC21TDPB4P UEFI: Insyde v: F.11
```

```
date: 06/08/2020
```

Battery:

```
ID-1: BAT1 charge: 40.2 Wh (100.0%) condition: 40.2/51.0 Wh (78.9%)
```

CPU:

```
Info: quad core model: Intel Core i7-10510U bits: 64 type: MT MCP cache:
```

```
L2: 1024 KiB
```

```
Speed (MHz): avg: 2300 min/max: 400/4900 cores: 1: 2300 2: 2300 3: 2300
```

```
4: 2300 5: 2300 6: 2300 7: 2300 8: 2300
```

Graphics:

```
Device-1: Intel CometLake-U GT2 [UHD Graphics] driver: i915 v: kernel
```

```
Device-2: NVIDIA GP108M [GeForce MX330] driver: N/A
```

```
Device-3: Chicony HP Wide Vision HD Camera type: USB driver: uvcvideo
```

```
Display: server: X.org v: 1.21.1.4 with: Xwayland v: 22.1.3 driver: X:
```

```
loaded: modesetting,nvidia gpu: i915 resolution: 1920x1080~60Hz
```

```
OpenGL: renderer: Mesa Intel UHD Graphics (CML GT2) v: 4.6 Mesa 22.1.7
```

Audio:

```
Device-1: Intel Comet Lake PCH-LP cAVS driver: sof-audio-pci-intel-cnlf
```

```
Sound Server-1: ALSA v: k5.19.8-1-default running: yes
```

```
Sound Server-2: PulseAudio v: 16.1 running: yes
```

```
Sound Server-3: PipeWire v: 0.3.57 running: yes
```

Network:

```
Device-1: Intel Comet Lake PCH-LP CNVi WiFi driver: iwlwifi
```

```
IF: wlo1 state: up mac: 3c:58:c2:7c:f3:d5
```

Bluetooth:

```
Device-1: Intel AX201 Bluetooth type: USB driver: btusb
```

```
Report: rfkill ID: hci0 state: up address: see --recommends
```

RAID:

```
Hardware-1: Intel 82801 Mobile SATA Controller [RAID mode] driver: ahci
```

Drives:

```
Local Storage: total: 953.87 GiB used: 570.99 GiB (59.9%)
```

ID-1: /dev/nvme0n1 vendor: Intel model: SSDPEKNW010T8H size: 953.87 GiB

Partition:

ID-1: / size: 100 GiB used: 38.44 GiB (38.4%) fs: btrfs dev: /dev/nvme0n1p5

ID-2: /boot/efi size: 256 MiB used: 81 MiB (31.7%) fs: vfat

dev: /dev/nvme0n1p1

ID-3: /home size: 100 GiB used: 61.38 GiB (61.4%) fs: btrfs

dev: /dev/nvme0n1p6

ID-4: /opt size: 100 GiB used: 38.44 GiB (38.4%) fs: btrfs

dev: /dev/nvme0n1p5

ID-5: /var size: 100 GiB used: 38.44 GiB (38.4%) fs: btrfs

dev: /dev/nvme0n1p5

Swap:

ID-1: swap-1 type: partition size: 15.37 GiB used: 0 KiB (0.0%)

dev: /dev/nvme0n1p8

Sensors:

System Temperatures: cpu: 38.0 C pch: 35.0 C mobo: N/A

Fan Speeds (RPM): N/A

Info:

Processes: 359 Uptime: 0h 58m Memory: 15.37 GiB used: 2.67 GiB (17.4%)

Shell: Bash inxi: 3.3.21

Revision #3

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