OMEN by HP 17-w110na

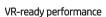


Wake up. Battle. Conquer. Repeat.

Work harder, train longer, and rise up to the relentless competition. Equipped with powerful hardware and a venomous design, the OMEN Laptop is ready for the challenge, anytime, anywhere. Go on, stake your claim.







Includes a quad-core Intel® Core™ processor and up to NVIDIA® GeForce® GTX 1070 graphics. You'll be prepared for the next generation of gaming with the high-powered hardware that VR demands.¹



Get in the game

Features NVIDIA® G-sync technology and a 4K IPS display² (on select models). Get smooth, fast, incredibly detailed gameplay, with no screen tearing and minimized input lag.



Built for greatness

Hone your skills on a streamlined laptop designed to dominate any game. With a sleek profile and Dragon Red backlit keyboard, it's ready for the competition.



HP Lounge, get closer to the Artists you love

With unlimited access to music and exclusive content for HP customers, there's no need to search for it, as it comes to you.¹⁷







BANG & OLUFSEN



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Specifications

Performance

Operating System

Windows 10 Home 64

Processor

Intel® Core™ i7-6700HQ (2.6 GHz, up to 3.5 GHz, 6 MB cache, 4 cores) Processor family: 6th Generation Intel® Core™ i7 processor

Chipset

Intel HM170

Memory

16 GB DDR4-2133 SDRAM (2 x 8 GB); Total slots: 2 user-accessible

Storage

512 GB PCle® NVMe™ M.2 SSD

Dropbox¹

Graphics

Discrete NVIDIA® GeForce® GTX 1060 (6 GB GDDR5 dedicated)

Audio

Bang & Olufsen; HP Audio Boost; Quad speakers

Display

43.9 cm (17.3") diagonal FHD IPS UWVA anti-glare WLED-backlit (1920 x 1080)

Power

230 W AC power adapter

Battery Type

6-cell, 95.8 Wh Li-ion

Target battery life

Up to 7 hours and 25 minutes estimated battery time³

Connectivity

Network interface

Integrated 10/100/1000 Gigabit Ethernet LAN

Wireless connectivity

Intel® 802.11ac (2x2) Wi-Fi® and Bluetooth® 4.2 Combo (Miracast compatible)

Ports

1 HDMI

1 headphone-out

1 microphone-in

3 USB 3.1 Gen 1 1 Mini DisplayPort

1 RJ-45

1 multi-format SD media card reader

Webcam

HP Wide Vision HD Camera with dual array digital microphone

Design

Product Color

Shadow mesh cover, twinkle black base; Shadow mesh pattern

HP Apps

HP Audio Switch; HP CoolSense; HP JumpStart; HP Lounge

Software

Netflix; SteelSeries Engine 3; 1 month trial for new Microsoft® Office 365 customers

Service & support McAfee LiveSafe™ 2

Additional information

Part Number

P/N: Z9D66EA #ABU

UPC/EAN code: 190781060567

Energy Efficiency Compliance

ENERGY STAR® certified; EPEAT® Silver registered

Weight

3.35 kg

Packed: 4.35 kg

Dimensions

41.6 x 27.9 x 3.29 cm

Packed: 55.2 x 34.5 x 6.9 cm

1-year limited parts, labour, and pickup and return service; You can expand the warranty coverage of your product to reach up to 3 years in total; for more information go to the "Options and accessories" web section on hp.com product pages.

Keyboard

Full-size island-style backlit keyboard with numeric keypad HP Imagepad with multi-touch gesture support

Memory module service door; NVIDIA G-SYNC™ technology

Security management

Kensington MicroSaver® lock slot; Power-on password; Accepts third-party security lock devices; Trusted Platform Module (TPM) support

Sensors

Accelerometer

Compatible accessories*

* Not included.



HP OMEN Mouse Pad with Steel Series X7Z94AA



HP OMEN Headset with SteelSeries X7Z95AA



HP OMEN Mouse with SteelSeries X7Z96AA



3-year pickup and return UM963E

Warranty services*



HP Smart Friend 1 Month SVC HG382E

¹²⁵ GB of free online storage for 12 months from date of registration. For complete details and terms of use, including cancellation policies, visit the website at www.dropbox.com. Internet service required and not included. 2 McAfee LiveSafe 12-month free trial offer (Internet access required. First 12 months included. Subscription required for live updates afterwards.)³ Estimated Windows 10 battery life based on Windows 10 / MobileMark® 2014 benchmarking. Battery life will vary depending on various factors including product model, configuration, loaded applications, features, use, wireless functionality, and power management settings. The maximum capacity of the battery will naturally decrease with time and usage. See w

