



Z BY HP

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ZBOOK 2020 PORTFOLIO



BEST PERFORMANCE

BEST FOR 2D

ZBook Firefly
14 & 15

BEST FOR 3D, VR
& DATA SCIENCE

ZBook Fury
15 & 17

THE STANDARD FOR 3D,
GRAPHICS & VIDEO

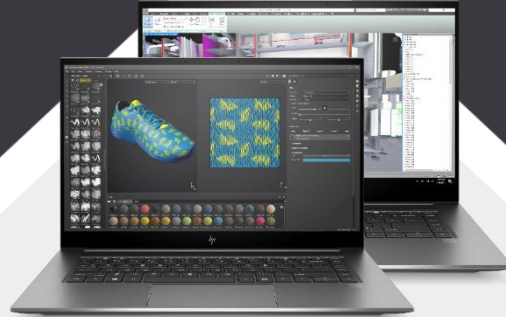
ZBook Studio & ZBook Create

BEST FOR STEAM STUDENTS

ZBook Power

BEST MOBILITY

BEST COST/PERFORMANCE





LIGHTWEIGHT | PURPOSE-BUILT | DURABLE

SMALLER AND MORE MOBILE

Sleek look and build without having to compromise power

BETTER EXPERIENCE

Built to provide near-borderless screen experience for hours on end

PREMIUM MATERIALS

Precision crafted lightweight aluminum that is extremely durable and recyclable



ZBOOKS 2020

MOBILE PORTFOLIO

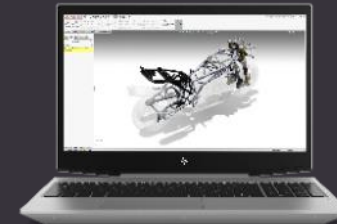
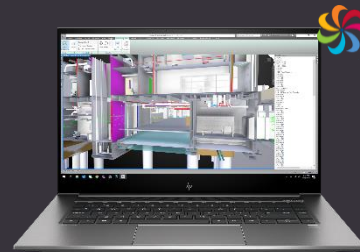
A SOLUTION FOR EVERY WORKFLOW

HP ZBook 14/15u

Zbook Studio

Zbook 15v

Zbook 15/17



HP ZBook Firefly 14 G7
HP ZBook Firefly 15 G7

HP ZBook Create G7

HP ZBook Studio G7

HP ZBook Power G7

HP ZBook Fury 15 G7
HP ZBook Fury 17 G7

WORLD'S MOST SECURE AND MANAGEABLE MOBILE WORKSTATIONS^{1,2}





ZBOOK POWER

KEY DIFFERENTIATORS



Power through Intensive Workflows

- Blaze through 3D workloads with up to NVIDIA® Quadro® T2000 graphics
- Eliminate painful slowdowns with Intel® Xeon® and Core™ i9 processors, 64GB memory and dual 2TB M.2 SSDs



Certified. Secured. Supported.

- Get peace of mind with a secure PC that's certified for the professional apps you use every day
- HP Sure Suite security features and optional management tools come standard
- Designed for sustainability – materials, efficiency, packaging



Durable with a Premium Touch

- With an aluminum chassis and MIL-STD durability, this PC is premium, but tough enough to last
- Project details pop with a four-sided narrow bezel and optional 4K UHD display



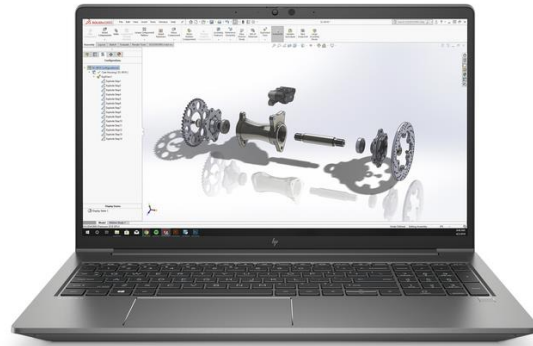
Mobile Workstation 2020 transition guide

more customer choices

HP Zbook Power G7

Light mobile , Certified – Secured - Supported

359 X 234 X 22.95, 1.96kg



10th Gen H series processors and Xeon cpu
Up to 105W TDP
Up to Nvidia T2000
Up to 64Gb Memory
Up to 4Tb storage
Up to 18 hours of battery life

HP Zbook Fury 15 G7

Flexibility with more performance in smaller footprint,

361 x 242 x 25.9 mm, 2.42kg



10th Gen H series processors and Xeon CPU
Up to 135W TDP, unthrottled performance
Vapor chamber thermals and liquid-polymer thermals
Up to RTX5000
Up to 128Gb memory
Up to 10Tb storage
Up to 16 hours of battery life

Latest Intel Technology

Comet Lake U-Series
Intel® Core™ i5 / i7

Comet Lake H-Series
Intel® Core™ i5 / i7 / i9
Intel® Xeon™ W-series

	ZBook Firefly 14 / 15	ZBook Power	ZBook Create	ZBook Studio	ZBook Fury 15 / 17
Core i5 non-vPro	U-series Quad-core	H-series Quad-core	—	—	H-series Quad-core
Core i5 vPro	U-series Quad-core	H-series Quad-core	—	H-series Quad-core	H-series Quad-core
Core i7 non-vPro	U-series Quad-core	H-series Hexa-core	H-series Hexa-core	H-series Hexa-core	H-series Hexa-core
Core i7 vPro	U-series Quad-core Hexa-core	H-series Hexa-core	H-series Hexa-core	H-series Hexa-core	H-series Hexa-core
Core i9 vPro	—	H-series Octo-core	H-series Octo-core	H-series Octo-core	H-series Octo-core
Xeon	—	H-series Hexa-core		H-series Octo-core	H-series Octo-core

Latest Graphics Technology

HP integrates NVIDIA's and AMD's latest architectures – Turing and Navi – to provide broad solution alternatives for best-in-class graphics performance, price-performance, and performance per Watt power efficiencies.

In addition to professional GPUs for traditional markets and customers, HP will offer 'gaming' GPU option in G7 to better serve creatives who need a robust platform to develop content for targeted consumer experiences.

	ZBook Firefly 14 / 15	ZBook Power	ZBook Studio G7	ZBook Fury 15 / 17
NVIDIA Quadro P520 (4GB)	✓	–	–	–
NVIDIA Quadro P620 (4GB)	–	✓	–	–
NVIDIA Quadro T1000 with Max Q Design (4GB)	–	✓	✓	✓
NVIDIA Quadro T2000 with Max Q Design (4GB)	–	✓	✓	✓
NVIDIA Quadro RTX 3000 with Max Q Design (6GB)*	–	–	✓	✓*
NVIDIA Quadro RTX 4000 with Max Q Design (8GB)	–	–	✓	✓
NVIDIA Quadro RTX 5000 with Max Q Design (16GB)	–	–	✓	✓
AMD Radeon Pro W5500M (4GB)	–	–	–	✓
AMD Radeon RX 5500M (4GB)	–	–	–	✓

* Supports Max P Design in ZBook Fury 15 / 17





DISPLAY OPTIONS

FHD LOW POWER (1W)

HP SUREVIEW REFLECT

4K UHD OLED VESA Display HDR 500 True Black with Corning Gorilla Glass touch

4K UHD NEXT GEN DREAMCOLOR VESA DisplayHDR 400

Display options varies between platforms



NEXT GEN



DREAMCOLOR

WITH PANTONE VALIDATION

IMPROVED BATTERY LIFE

UP TO 2.5X LONGER THAN PREVIOUS GEN

PREMIUM VIEWING EXPERIENCE

100% DCI-P3 & 100% HDR 400

IN BOTH THE ZBOOK FURY 15 & 17 G7





Thank You