

Using the product HP EliteBook Folio 1040 G1, create a fancy Landing page. The page should reveal the benefits of the product as showed in the screenshots attached in zip file.

Purpose

The purpose of the test is to evaluate the code you are about to create. HTML CSS and JS. So please keep in mind code quality and W3C validation.

We'll need the mobile version as well.

Up to you to make it responsive or to prepare a mobile version.

You can use the graphics/assets attached into this zip file.

Feel free to use any extra resources like js frameworks, any plugins or fonts to reach that fancy and beautiful feeling we're asking for. Like animations in hero slider, fade in/out for elements on viewport appearing, responsive semi transparent sticky menu, animated icons and so on... Keep it creative. Up to you.

Requirements:

- Hero block with 4 slides animated slider.
- Fancybox/modal for embed youtube content.
- Mobile version or fully responsive
- W3C validation passed
- Keep an eye on performance
- Able to be up and running in a local environment. No server/localhost side needs.

Landing texts to copy paste :)

Hero block:

HP ELITEBOOK FOLIO 1040 G1 STYLISH & ELEGANT

ULTRA-RELIABLE

THE HP ELITEBOOK FOLIO 1040 IS PACKED WITH ENTERPRISE-CLASS FEATURES AND PREMIER SECURITY TO HELP KEEP YOU PRODUCTIVE AND YOUR DATA SAFE. EVERYTHING A BUSINESS ULTRABOOK™ SHOULD BE

ULTRA-LIGHT POWER

Icon for award
RED DOT AWARD PRODUCT DESIGN
AWARD WINNER

HP ELITEBOOK FOLIO 1040 G1 LAPTOP

This elegantly designed HP EliteBook is our thinnest business Ultrabook™ yet. The HP Elitebook Folio 1040 is packed with enterprise-class features like docking capability and premier security to help keep you productive and your data safe.

Icons

BUSINESS CLASS

Designed for professional users who require a reliable and powerful notebook in everyday work life.

AWARD WINNING

This notebook addresses a sophisticated target group and his Product Design has been awarded by the Red Dot Award.

HIGH STRENGTH

HP Elite PCs meet multiple military reliability specifications and receive 115,000 hours of additional testing.

FAST & POWERFUL

HP Elite PCs are powered by Intel® Core[™] 5th Generation processors like the Intel® Core[™] i7 vPro[™].

EVERYTHING A BUSINESS ULTRABOOK™ SHOULD BE

The EliteBook Folio 1040 was designed for professional users who require a reliable and powerful notebook in everyday work life. This outstanding notebook has a 14" LED display with HD resolution. Its casing has been CNC-milled from anodised aluminium, coupled with an all-magnesium undercarriage. Thanks to this well-conceived choice of materials, the notebook is very slim at only 1.59 cm and weighs merely 1.5 kg. The comprehensive range of functionality is enhanced by features like an integrated smart card reading device and an illuminated keyboard.

Windows 7 Professional 64 (available through downgrade rights from Windows 8.1 Pro) Intel® Core™ i7-4600U with Intel HD Graphics 4400 (2.1 GHz, 4 MB cache, 2 cores) 14" (35.56 cm)

8 GB 1600 MHz DDR3L SDRAM (4 GB (onboard) and 4 GB (1 x 4 GB))

Video popup

PRESENTATION
WATCH THE VIDEO ABOUT PRODUCT FEATURES

EXPERIENCE HP ELITE

HP Elitebook Folio 1040 G1 laptop was built to help you perform at your best, with industry leading features, to keep you working seamlessly and efficiently. You deserve the quality and design, premium support, and unparalleled security and manageability of HP Elite.

ULTRA RELIABILITY

Protect at every level — data, devices, and identity. From virus protection to data encryption, you'll be confident your fleet has layers of protection.

POWER & SPEED

HP Elite PCs are powered by Intel® Core™ 5th Generation processors like the Intel® Core™ i7 vPro™.

hp laptop

STRENGTH & PROTECTION

Built strong, meets specifications of military reliability, receive 115,000 hours of testing. It's an investment you and your users can rely on.

ULTRA-LIGHT

Lighter than air, crazy thin, and crafted from the finest materials to give you the perfect Business Ultrabook - you've earnt it.

PERFORM YOUR VERY BEST IN BUSINESS

Go beyond everyday business with HP EliteBook Folio 1040 G1, powered by 3rd generation Intel™ Core™ processors like the Intel® Core™ i7 vPro™ processor, and with touch optimized Windows 8.1 Pro.

SHOP NOW

Footer

CARRY LESS. DO MORE.

At just 15.9mm thin, it's our thinnest EliteBook yet. Choose between a 3mm HD or FHD display with all the mobility you'd expect from an Ultrabook.™

Engage in videoconferences, web-based trainings or streaming videos with smooth audio quality, thanks to DTS Studio Sound and your notebook speakers.

Get more done in low light and worry less over minor accidental spills with the backlit spill-resistant keyboard.

SECURITY YOU CAN DEPEND ON.

HP Sure Start restores productivity and reduces IT help desk calls in the event of a BIOS attack or corruption.

Keep productivity high and downtime low with the automated features of HP BIOSphere.

Safeguard data, devices and identities with HP's hassle-free Client Security portfolio, including HP Drive Encryption, HP Device Access Manager with Just in Time Authentication, and HP Secure Erase.

A fingerprint reader and integrated Smart Card Reader help keep your identity secure.

PRODUCTIVE POWERHOUSE.

Get going in seconds with a solid-state drive. Enjoy the responsiveness of 4th generation Intel® Dual-Core™ processors.

Access the Internet and email in more places with optional integrated HP Mobile Broadband featuring 3G and 4G LTE.

Use the optional HP UltraSlim Side Docking Station to connect to accessories and printers without the hassle of connecting individual components.

Power through projects without worrying about recharging with up to 12 hours of battery life.

DURABLE AND DEPENDABLE

The HP EliteBook Folio 1040 passes MIL-STD 810G testing for drop, functional shock, vibration, dust, humidity, altitude, high and low temperature, and temperature shock.

THE POWER OF TOUCH.

Enjoy the intuitive control of the optional touchscreen that lets you make the most of Windows 8.1.

Enjoy HP's new multi-gesture touchpad that allows you to use similar gestures as you would on a smart phone or tablet.