



Infosheet

Enabling a Digital Work Life

TRAVEL IS BEING
REDUCED GLOBALLY

48%

of companies are
requiring virtual
meetings vs. in person.
66% in China.¹

*HP employees are
working from home
because of coronavirus.*

*Microsoft, Google, and
Twitter have also told
employees to work
from home.²*

IT RAMPING UP
SUPPORT

45%

of ITDMs are **augmenting**
employees' ability to work
remotely, 42% increasing
remote support.¹

Solutions enhancing experiences for remote workers

The current worldwide COVID-19 crisis is accelerating the transformation of how people work, live and learn. Companies and people around the globe are being forced to stay home and travel less, and it's a catalyst for leveraging technology to stay connected. HP has multiple solutions supporting the evolution of workplace and workstyle, maximizing productivity from any workspace.



HP CONNECTION OPTIMIZER

Faster, more reliable Wi-Fi®

HP Connection Optimizer helps auto-repair wireless drivers and **connect you to the fastest Wi-Fi** access points.

Wi-Fi 6

3x faster transfer speeds than Wi-Fi 5.³

Up to 5G LTE⁵

Stay **connected anywhere**, even without a WiFi hot spot.



SPEAK CLEARLY AND CANCEL AMBIENT NOISE

An **innovative third microphone** is placed on the back of HP EliteBooks to **quiet background noise or amplify voices** when you use your device for conferencing in small group settings.

The other **two microphones** on your HP EliteBook face you, to capture your voice clearly.



USE YOUR DEVICE FOR VIDEO CONFERENCING

The HD webcam on your HP EliteBook offers an **88° field of view** and enables **720p high-definition video** to make your virtual meetings feel like F2F encounters

HP EliteBooks offer **webcam privacy solutions** so you can be sure your camera is off when you don't want to be seen.

SUPPRESS
AMBIENT NOISE

By up to

20%

with HP noise
cancellation software.



WE HEAR YOU
LOUD & CLEAR

HP Audio Boost
Balances loudness and
clarity and enhances bass for
improved speech quality.

Discrete AMP
Get the maximum possible
volume from small speakers.

HP solutions to maximize remote workers' productivity

Power-user

Mainstream

Mobile

Displays



HP Z27 4K or HP Z38c 37.5 Curved



HP E243m



HP S14 Portable Monitor

Docking



HP Thunderbolt Dock G2



HP USB-C Dock G5



HP USB-C Mini Dock

Keyboard & Mouse



HP Premium Wireless Keyboard and
HP Premium Wireless Mouse



HP Slim Wireless Keyboard
and Mouse



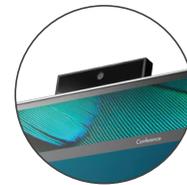
HP Bluetooth Travel Mouse

Remote or onsite collaboration and productivity solutions

Remote



Webcam privacy
solutions, conferencing
keys and multiple
microphones on select
EliteBooks



Pop-up webcam
on select
HP EliteDisplays

Team



HP Elite Slice G2

Simplify meetings with stress-free setup, an intuitive interface,
and your choice of preinstalled conferencing software.⁴

1. Based on an HP survey of 1,600 ITDMs in the US, UK, Germany, Italy, China, India and Japan. Surveyed March 1-6, 2020.

2. <https://www.inc.com/jason-aten/microsoft-google-twitter-are-telling-employees-to-work-from-home-because-of-coronavirus-should-you.html>

3. Based on Wi-Fi 5 80MHz and Wi-Fi 6 160MHz minimum requirements when transferring files between two devices connected to the same router. Requires a wireless router, sold separately, that supports 802.11ax (Wi-Fi 6). Only available in countries where 802.11ax is supported.

4. Internet connection required and sold separately.

5. 5G module is optional and must be configured at the factory. Module designed for 5G networks up to 3.8 Gbps download speeds as carriers deploy Evolved-Universal Terrestrial Radio Access New Radio Dual Connectivity (ENDC) with both 100MHz of 5G NR and LTE channel bandwidth, using 256QAM 4x4, requires activation and separately purchased service contract. Check with service provider for coverage and availability in your area. Connection, upload and download speeds will vary due to network, location, environment, network conditions, and other factors. 5G LTE not available on all products, in all regions. Backwards compatible to 4G LTE and 3G HSPA technologies. 5G LTE module planned to be available in US, Germany, Italy, Spain, UK and France at launch, where carrier supported.

