

POWER, STYLE, VALUE.

Upgrade to a new HP ProBook powered by AMD Ryzen[™] processors to accelerate your workplace. Designed for today's mobile professional, the HP ProBook is a thin and light notebook for work on the go, equipped with a powerful quad-core processor to keep up with your fast-paced day, and has long all work day battery life.

THIN AND LIGHT NOTEBOOK



AMD Ryzen[™] processors enable powerful performance for modern thin and light business notebooks. The HP ProBook 445R delivers a stylish, ultraslim chassis powered by 2nd Gen AMD Ryzen[™] quad-core processors.

NO POWER PLUGS? NO PROBLEM.

UP TO 24% Longer Battery Life¹



Get Up to 14.25 Hours of Battery Life on the HP ProBook 445R notebook powered by AMD Ryzen[™] 5 3500U processors.¹

BUILT-IN SECURITY FEATURES



Businesses around the world trust AMD's "Zen" architecture to power everything from supercomputers to notebooks to help get the job done, fast. Help defend data against attacks with HP Client Security Manager Gen4³ and AMD Ryzen[™] processors.

QUICK AND RESPONSIVE

UP TO **9% Faster System Performance**²

PCMark[®] 10 Extended



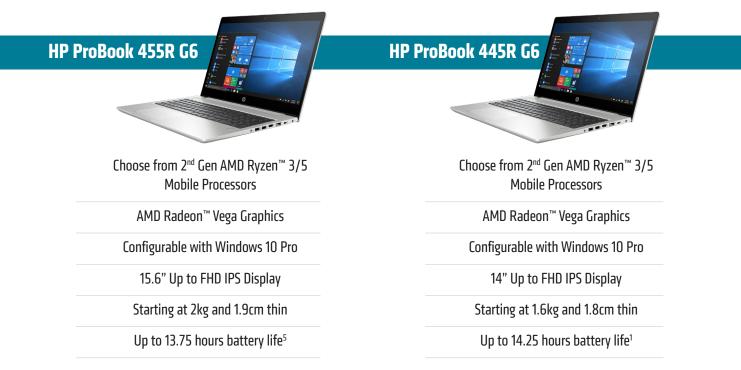
Help avoid unresponsive applications and switch seamlessly between all your PC applications with Quad-core AMD Ryzen[™] processors for Ultra-thin Notebooks.



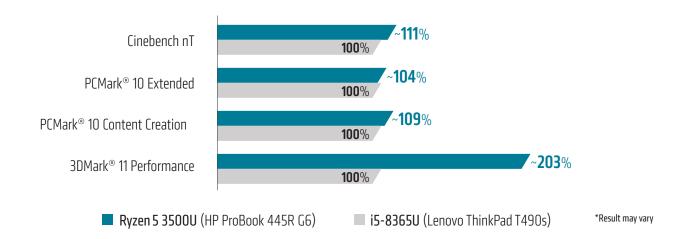
AMDI

DESIGNED FOR THE MODERN MOBILE PROFESSIONAL

AMD powered ProBook bring all the attributes you are looking for including FHD IPS displays, weight as low as 1.6kg and just 1.8mm thin, and all work day battery life.



HOW IT PERFORMS²



VISIT AMD.COM/PARTNER

Your source for tools, training, news, reviews, and much more!

To find out more about AMD Ryzen[™] PRO Mobile Processors, please visit **amd.com/why**

1. Battery life estimate is provided for informational purposes only, and is based on OEM testing not independently verified by AMD. http://www8.hp.com/h20195/v2/GetPDF.aspx/4AA7-4234EEAP.pdf 2. As of July 2019. Battery life estimate is provided for informational purposes only, and is based on OEM testing not independently verified by AMD.

System Configuration: HP ProBook 445R G6, 2nd Gen Ryzen[™] 5 3500U processor, 14" Display, Up to 14.25 hour of battery life with 45Wh battery. http://www8.hp.com/h20195/v2/GetDocument.aspx?docname=4AA7-4594ENUC | HP ProBook 445 G6, 1st Gen Ryzen[™] 7 2700U PR0 processor, 14" Display, Up to 11.5 hour of battery life with 45Wh battery. http://h20195.www2.hp.com/v2/getpdf.aspx/4AA7-3909EEAP.pdf | 14.25 / 11.5 = 1.24 or 24% higher. Results may vary. RVM2-39

 HP Client Security Manager Gen4 requires Windows and AMD Ryzen[™] processors.
Festing as of 10/03/2019 by AMD Performance Labs comparing an HP ProBook 445R G6with the Ryzen 5 3500U processor, Samsung 850 PRO 512GB and on Windows 10 Pro 18362.175 to the Lenovo ThinkPad T490s with an Intel Core 5-8355U, Samsung SSD 850 EVO M.2 500GB and on Windows 10 Pro 18352.239. 3DMark and PCMark are registered trademarks of Futuremark Corporation. Results may vary. RVM2-43 5. Battery life estimate is provided for informational purposes only, and is based on OEM testing not independently verified by AMD. http://h20195.www2.hp.com/v2/getpdf.aspx/4AA7-4233EEAP.pdf

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