



HP

NB HP Probook 440 G11 U7-155U/8GB/512GB14 WUXGA/1YR/SRB/A22ZFEA

Dostupnost: NEMA NA STANJU

MP cena: 118.090,00 din

Šifra proizvoda: 44007

103.690,00 din

Ušteda: 14.400,00 din

Specifikacija

Operating system	FreeDOS
Processor family	Intel® Core™ Ultra 7 processor
Processor	Intel® Core™ Ultra 7 155U (up to 4.8 GHz with Intel® Turbo Boost Technology, 12 MB L3 cache, 12 cores, 14 threads) ^{1 2}
Graphics	Integrated, Intel® Graphics
Memory	8 GB DDR5-5600 MT/s (1 x 8 GB)
Memory Slots	2 SODIMM
Internal Storage	512 GB PCIe® NVMe™ SSD
Display	14" diagonal, WUXGA (1920 x 1200), IPS, narrow bezel, anti-glare, 300 nits, 45% NTSC ^{3 4 5 6 7}
Display	35.6 cm (14") diagonal, WUXGA (1920 x 1200), IPS, narrow bezel, anti-glare, 300 nits, 45% NTSC ^{3 4 5 6 7}
Touchscreen No	
Color gamut	45% NTSC
Brightness	300 nits

Dimensions (W x D x H)	31.86 x 22.44 x 1.09 cm (front); 31.86 x 22.43 x 1.7 cm (rear) (Front height measurement is near the front edge where the chassis bottom cover taper begins. Back height measurement is near the back edge where the chassis bottom cover taper ends.)
Weight	Starting at 1.39 kg (Weight will vary by configuration. Does not include power adapter.)
Battery type	HP Long Life 3-cell, 56 Wh Li-ion
Battery life	(Battery is internal and not replaceable by customer. Serviceable by warranty. Fast charging 50% in 30 minutes.)
Wireless	Intel® Wi-Fi 6E AX211 (2x2) and Bluetooth® 5.3 wireless card (supporting gigabit data rate)
Network interface	Realtek RTL8111HSH GbE
Product color	Pike silver
Keyboard	Spill-resistant keyboard
Camera	1080p FHD camera
Audio	Audio by Poly Studio, dual stereo speakers with discrete amplifiers, integrated dual array microphones
Pointing device	Clickpad with multi-touch gesture support
Ports	2 USB Type-C® 20Gbps signaling rate (USB Power Delivery, DisplayPort™ 1.4, HP Sleep and Charge); 2 USB Type-A 5Gbps signaling rate (1 charging, 1 power); 1 HDMI 2.1; 1 stereo headphone/microphone combo jack; 1 RJ-45
Power	65 W USB Type-C™ adapter ⁷
Fingerprint reader	Fingerprint reader