

Recommended HP Computers

Summer 2019 - www.saintmarys.edu/resnet

HP EliteBook 840 G6



Classic Solution

14-inch display

- Intel® Core™ i5-8265U with Intel UHD Graphics 620 (1.60 GHz, up to 3.9 GHz with Intel Turbo Boost Technology, 6 MB cache, 4 cores)
- · Windows 10 Pro Edition (64-bit, English) installed
- 14 inch diagonal FHD (1920x1080) Anti-Glare LED
- 16GB DDR4-2400 SDRAM memory
- 512GB PCIe NVMe Value Solid State Drive
- HP Premium Spill-Resistant Backlit Keyboard (English) and Dual Point pointing stick
- Intel® Wi-Fi 6 AX200 802.11b/g/n/ac wireless
- Integrated HD 720p TripleMic Webcam
- Bluetooth 5
- Ethernet
- 3 Year Next Business Day Onsite Hardware Support and Accidental Damage Protection Warranty

Price: \$1,459.00

HP EliteBook x360 1030 G3



Hybrid Solution

13.3-inch display

- Intel® Core[™] i5-8250U with Intel® UHD Graphics 620 (1.6 GHz base frequency, up to 3.4 GHz with Intel® Turbo Boost Technology, 6 MB cache, 4 cores)
- Windows 10 Pro Edition (64-bit, English) installed
- Transitions from notebook to tablet with 360° hinge
- 13.3 inch FHD (1920x1080) BrightView LED UWVA Ultraslim Touchscreen display
- 16GB DDR4-2133 SDRAM memory
- 512GB PCIe® M.2 NVMe Three Layer Cell Solid State Drive
- HP Premium Collaboration Keyboard, full-size, spillresistant, backlit and DuraKeys (English) and Glass ClickPad with multi-touch gesture support
- Intel® Dual Band Wireless-AC 8265 802.11a/b/g/n/ac (2x2) Wi-Fi®
- 1080p FHD camera; IR Camera
- · Bluetooth 4.2
- 3 Year Next Business Day Onsite Hardware Support and Accidental Damage Protection Warranty

Price: \$1,764.00

Ready to buy the right computer for you and Saint Mary's College?

Turn the page and find out how!

Prices as of July 17, 2019

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To order a recommended HP computer online through Saint Mary's College:

ResNet recommends that you take the time to review our 2019/2020 Student's Guide for Bringing a Computer to Saint Mary's College, available on our ResNet website at www.saintmarys.edu/resnet, before selecting a computer for purchase.

- To review the specifications of a specific recommended computer model, click on the picture of the computer. The full product description of the computer will be shown.
- If you wish to purchase a recommended model, click on your computer selection, then click on the cart icon near the top of the page to indicate the quantity you wish to purchase. below your selected model to place your order. Click *Next Step* when you are ready to place your order.
- Please note that the accessories listed at smc.hpsmartstores.com are recommended by HP and not specifically by Saint Mary's College.

Why order a recommended HP computer online?

Our recommended models include a supported operating system, have system specifications that should help the computer last for four years at Saint Mary's, and include an HP three-year next business day onsite hardware support and accidental damage protection warranty. The HP EliteBook 840 series is the same model Saint Mary's Information Technology is purchasing this summer for College faculty and staff who use Windows computers. For more information on recommendations, please visit the ResNet website at www.saintmarys.edu/resnet and review our Student's Guide for Bringing a Computer to Saint Mary's College.

The HP EliteBook 840 G6 model and the HP EliteBook x360 1030 G3 model have Windows 10 Pro Edition (64-bit) installed, which is supported by ResNet and is compatible with our campus network.

If you chose to buy a new computer that is not one of our recommended models, ResNet strongly recommends purchasing a computer that already has a supported operating system installed. For more information on our supported operating systems, please visit the ResNet website at www.saintmarys.edu/resnet and refer to our Student's Guide for Bringing a Computer to Saint Mary's College.

Students who request assistance with their personal computers from the ResNet Office must have a supported operating system installed, or they will be required to upgrade their systems. Not all computers that are sold with an unsupported operating system can be upgraded to a supported operating system. Students requesting assistance from the ResNet Office must be present while their computers are being worked on (including upgrades).