**iMac 21.5" Retina**

- 3.0GHz quad-core 7th-generation Intel Core i5 processor, Turbo Boost up to 3.5GHz
- 8GB 2400MHz memory
- 1TB hard drive
- Radeon Pro 555 with 2GB video memory
- Two Thunderbolt 3 ports
- Retina 4K 4096-by-2304 P3 display
- Wired apple mouse and keyboard with numeric keypad
- Mac OS 10.13 High Sierra
- 1 year manufacture warranty
- Optional – 3 year AppleCare+
  - Customizable

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**MacBook Pro 13"**

- 2.3GHz dual-core 7th-generation Intel Core i5 processor, Turbo Boost up to 3.6GHz
- 8GB 2133MHz LPDDR3 memory
- 256GB SSD storage
- Intel Iris Plus Graphics 640
- Two Thunderbolt 3 ports
- Mac OS 10.13 High Sierra
- 1 year manufacture warranty
- Optional – 3 year AppleCare+
  - Customizable

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**HP ProBook 440 G5**

- Windows 10 Enterprise
- Intel Core i7-8550U, 1.8 GHz, up to 3.7 GHz with Intel Turbo Boost Technology 2.0
- Intel UHD Graphics 620
- 8 GB DDR4 - 2400 SDRAM
- 500 GB SATA 7200 rpm or 256 GB SSD
- 1 Year warranty – Extended warranty optional
  - Customizable

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**HP EliteDesk 800 G3 Small Form Factor**

- Windows 10 Enterprise
- 7th Generation Intel® Core™ i7 processor
- 8 GB DDR4
- 500 GB HDD storage or 256 GB SSD
- Intel® HD Graphics 630
- 3 Year warranty included
  - Customizable
HP LaserJet Enterprise M607dn

- Print only
- Print speed letter: Up to 55 ppm (black)
- Auto duplex printing
- 2 paper trays (standard)
- Uses toner with JetIntelligence
- Resolution (black) - Up to 1200 x 1200 dpi
- One-year, next-business day, onsite warranty.
- FCC Class A emissions - for use in commercial environments, not residential environments

HP Color LaserJet Enterprise M652dn

- Print only
- Print speed letter: Up to 50 ppm (black and color)
- Auto duplex printing
- 2 paper trays (standard)
- Uses toner with JetIntelligence
- Resolution (black) - Up to 1200 x 1200 dpi
- Resolution (color) - Up to 1200 x 1200 dpi
- Resolution technology - HP ImageRet 3600; 600 x 600 dpi; HP ProRes 1200 (1200 x 1200 dpi); Pantone© Calibrated
- FCC Class A emissions - for use in commercial environments, not residential environments