

# Surface Book 2

SPONSORED



The Surface Book 2 is Microsoft's competitor to the MacBook Pro for a fraction of the price. It has comparable specs and more. It even has a detachable touch-screen whereas the MacBook Pro does not. This Laptop is great for students who need a powerful computer, but don't want to spend more than they need or prefer the Microsoft operating system.

**price:** \$1,099

## Tech Specs:

15":

- Storage:** 256 GB SSD
- Processor:** 3.6GHz quad-core Intel i5
- Memory:** 16GB LPDDR3
- Graphics:** Intel HD 620
- Display:** 3240X2160p PixelSense
- Battery:** Up to 17 Hours of video playback
- Camera:** Windows Hello 1080p
- Ports:** 2 USB-A, 1 USB-C, 2 Surface Connect
- Weight:** 4.2Lbs
- Size:** 13.5" X 0.568"
- Features:** Sign in with facial recognition

# MacBook Pro

POWERHOUSE/MOST EXPENSIVE



This computer is by far the most expensive, yet most powerful computer we sell. This computer is designed towards graphic designers, developers, etc. It has one of the most praised chassis out of any other computer and its hardware blows its competition out of the water.

**price:**

13": \$1,799

16": \$2,399

## Tech Specs:

13":

- Storage:** 256 GB SSD
- Processor:** 2.4GHz quad-core Intel i5
- Memory:** 8GB LPDDR3
- Graphics:** Intel Iris Plus Graphics G55
- Display:** LED 2560X1600p at 227PPI

16":

- Storage:** 256 GB SSD
- Processor:** 2.6GHz 6-core Intel i7
- Memory:** 16GB DDR4
- Graphics:** AMD Radeon Pro 5300M 4GB GDDR6
- Display:** LED 3072X1920p at 226PPI

Salt Lake  
Community  
College

# BOOKSTORE

## Which Computer is Best For You?

A quick guide to selecting the best computer with a great price for school and beyond.

*This guide is designed for the average student. Students Majoring in fields requiring more processing power may need to do additional research into their computer choice.*

# Chromebook

BUDGET/BASIC



The ASUS Chromebook C425 is our most affordable model yet. This budget end laptop is great for students just needing to take notes, create simple office documents, and browse the web. This laptop is NOT recommended for students needing to run applications on. The Chromebook is a web based computer only with limited ability with downloaded files.

**price:** \$399

## Tech Specs: 13":

**Storage:** 32GB  
**Processor:** 1.3GHz 1-core Intel i5  
**Memory:** 4GB LPDDR4  
**Graphics:** Intel UHD 615  
**Display:** 1920X1080p 60Hz  
**Battery:** 48 Wh  
**Camera:** HD 720p CMOS  
**Ports:** 1 USB-A, 2 USB-C, AUX, Micro SD  
**Weight:** 2.9 Lbs.  
**Size:** 12.6" X 8.2"  
**Features:** Web only, requires an active internet connection for usage. Runs Chrome OS. Free 500Gb of Google Drive storage when you buy.

# Surface Pro 7

RECOMMENDED



This laptop is the most popular and recommended model. It's powerful, sleek, fast, portable, light and affordable. It has a detachable touch screen making this both a laptop and a tablet in one. All these combined make this model the perfect choice for any student, freshman or senior and isn't sure which laptop they need.

**price:** \$749.00

## Tech Specs: 12.3":

**Storage:** 256 GB SSD  
**Processor:** 2-Core Intel i3-1005G1  
**Memory:** 4GB LPDDR4  
**Graphics:** Intel UHD Graphics i3  
**Display:** 2736X1824p PixelSense  
**Battery:** Up to 10.5 hours of typical use  
**Camera:** Windows Hello 1080p  
**Ports:** 1 USB-C, 1 USB-A, 1 Surface Connect  
**Weight:** 1.7 Lbs.  
**Size:** 11.5" X 7.9"  
**Features:** Sign in with Facial Recognition

# MacBook Air

ADVANCED



The MacBook Air is a lightweight, powerful laptop designed for students who want to get the most out of their laptop for a cheaper price. This laptop comes in 3 different colors: Gold, Space Gray, and Silver. This laptop is great for new students just starting in graphical design or developing and are on a budget.

**price:** \$1,299

## Tech Specs: 13":

**Storage:** 256 GB SSD  
**Processor:** 2.4GHz quad-core Intel i5  
**Memory:** 8GB LPDDR3  
**Graphics:** Intel Iris Plus Graphics 655  
**Display:** LED 2560X1600p at 227PPI with IPS  
**Battery:** 50 Watt Lithium-polymer  
**Camera:** 720p Front Camera  
**Ports:** 2 Thunderbolt 3 (USB-C) Ports  
**Weight:** 2.75Lbs.  
**Size:** 11.97" X 0.61"  
**Features:** Fingerprint Sensor