

Computer Options

(updated July 2022)

DELL LAPTOPS

Model	Latitude 7430 (SEAS standard)	Latitude 7330	Latitude 7330 2-in-1 touchscreen w/ pen
Processor	12th Generation Intel Core i5-1245U	12th Generation Intel Core i5-1245U	12th Generation Intel Core i5-1245U
Hard Drive/Storage	M.2 512GB SSD Class 40	M.2 512GB SSD Class 40	M.2 512GB SSD Class 40
Memory	16GB DDR4 3200 MHz	16GB DDR4 3200 MHz	16GB DDR4 3200 MHz
Display	14" FHD (1920x1080) Anti-Glare LCD	13.3" FHD (1920x1080) Anti-Glare LCD	13" FHD+ (1920 x 1280) Touch Anti-Glare Anti-Smudge with Gorilla glass
Weight	Approximate weight 2.7 lbs	Approximate weight 2.5 lbs	Approximate weight 3.0 lbs Dell Active Pen - PN557W

MAC LAPTOPS

Model	13" MacBook Air - silver (SEAS standard)	14" MacBook Pro - silver	16" MacBook Pro - silver
Processor	Apple M2 chip with 8-core CPU, 8-core GPU	Apple M1 Pro chip with 8-core CPU, 14-core GPU, 16-core Neural Engine	Apple M1 Pro chip with 10-core CPU, 16-core GPU, 16-core Neural Engine
Hard Drive/Storage	512GB SSD	512GB SSD	512GB SSD
Memory	16GB unified memory	16GB unified memory	16GB unified memory
Display	13.6-inch Liquid Retina display with True Tone	14-inch (diagonal) Liquid Retina XDR display	16-inch (diagonal) Liquid Retina XDR display
Weight	2.8 lbs	3.5 lbs	4.7 lbs

DELL DESKTOPS

Model	OptiPlex 7400 AIO	OptiPlex 7000 SFF (Small Form Factor) with Monitor
Processor	12th Generation Intel Core i5-12500	12th Generation Intel Core i5-12500
Hard Drive/Storage	512GB SSD Class 40	512GB SSD Class 40
Memory	16GB, 2 x 8 GB, DDR4	16GB, 2 x 8 GB, DDR4
Display	23.8" FHD 1920x1080 IPS Non-Touch Anti-Glare, Camera	Dell 24" P2422H monitor (1920x1080 pixels)

MAC DESKTOP

Model	24" 4.5K iMac - silver	Mac Studio
Processor	Apple M1 chip with 8-core CPU with 4 performance cores and 4 efficiency cores, 8-core GPU, and 16-core Neural Engine	Apple M1 Max chip with 10-core CPU, 24-core GPU, 16-core Neural Engine
Hard Drive/Storage	512GB SSD	512GB SSD
Memory	16GB unified memory	32GB unified memory
Display	24-inch 4.5K Retina display	N/A