

Laptop/Tablet (2 in 1): Model	Size (inch)	Price Range (\$)	Processor	Memory	Storage	Details
Yoga 3 Pro	13.3	1679.99 - 1999.99	Intel Core M-5Y71 Processor (1.20GHz 1600MHz 4MB)	8.0GB DDR3L 1600 MHz	256 GB SSD / 512 GB SSD	-2.6 lbs -0.5" thin http://Inv.gy/1PT3lfG
Yoga 3	14	1299.99 –1449.99	5th Generation Intel Core i5-5200U Processor (2.20GHz 1600MHz 3MB)	8.0GB DDR3L 1600 MHz	256 GB SSD	-3.5 lbs - 0.7" thin http://Inv.gy/1Nxcizn
Yoga 900	13	1549.99 –1799.99	6th Generation Intel Core i7-6500U	8.0GB PC3-12800 DDR3L 1600 MHz	256-512 GB SSD	-2.8 lbs - 0.59" thin http://Inv.gy/1QTUUhC
Laptops Only						
X1 Carbon (3 rd Gen)	14	1529.00 –3439.00	i5 / i7	8GB – 16 GB	128 – 512 GB SSD	2.9 lbs - touch screen http://Inv.gy/1RguHdh
X250	12.5	1159.00 –3029.00	i3/i5/i7	4, 8, 16 GB	500 GB/ 1TB HDD, 128 – 512 GB SSD	-2.9 lbs - .3" thin http://Inv.gy/1NDsmZ8

E455	14	579.00 – 969.00	AMD A6-7000 Processor	4GB/ 8GB / 16 GB	500 GB / 1 TB HDD. 128 SSD	-3.99 lbs -0.94"thin http://Inv.gy/20dFM BW
E555	15.6	609.00 - 1279.00	AMD A6-7000 Processor / AMD A8-7100 Processor/ AMD A10-7300 Processor	4 /8/ 16 GB	500 GB / 1 TB HDD, 128 GB SSD	-5.18 lbs -1.06"thin http://Inv.gy/1P87zi2
E450	14	739.00 – 1479.00	i3 / i5/ i7	4/ 8/ 16 GB	500 GB / 1TB HDD 128GB SSD	- 4 lbs -0.94"thin http://Inv.gy/1Mwta 50
E550	15.6	739.00 – 1519.00	i3/ i5/ i7	4/8/ 16 GB	500 Gb HDD / 1TB/ 128GB SSD	-5.21 lbs - 1.06"thin http://Inv.gy/1M00xr 5

Only Tablet: Model	Size (inch)	Price Range (\$)	Processor	Memory	Storage	Details
Surface 3 Pro	12	699 – 1849.00	i3/ i5/ i7	4/8 GB	64/ 128/ 256/ 512 GB	-1.76 lbs - .36"thin http://bit.ly/1MwtBMB
Surface 3	10.8	499.99	Intel Atom x7-Z870 Quad Core 1.6 GHz	2 GB / 4 GB Ram	64 GB/ 128 GB	-1.37 lbs -.34"thin http://bit.ly/1WkaXfx
Aspire Switch 10	10.1	399-569	Intel Atom Z3735F Quad-core 1.33 GHz	2 GB	64 GB Flash memory/ 32 GB Flash Memory	- 2.6 lbs -.35"thin http://bit.ly/1PX9LcZ

Images of laptops

Yoga 3 Pro:



Yoga 3



Yoga 900



X1



X250



E455



E555



E450



E550



Tablets

Surface 3 Pro:



Surface 3



Aspire Switch 10:

