**Processor, Graphics, RAM, HDD – Price – Laptop name**

i7-4700MQ, GT 740M, 8GB, 1TB – $1243 – [HP Envy 15-J028TX](http://www.harveynorman.com.au/computers-tablets/computers/laptops/hp-envy-15-j028tx-laptop.html)

i7-4500U, GT 740M, 8GB, 1TB – $1192 – [HP Pavilion 15-N028TX](http://www.harveynorman.com.au/computers-tablets/computers/laptops/hp-pavilion-15-n028tx-laptop.html)

i7-4500U, GT 740M, 4GB, 750GB – $888 – [HP Pavilion 15-N054TX](http://www.harveynorman.com.au/computers-tablets/computers/laptops/hp-pavilion-15-n054tx-laptop.html)

i7-4700MQ, GT 740M, 8GB, 1TB – $1184 – [Toshiba Satellite L50-A01Q](http://www.harveynorman.com.au/computers-tablets/computers/laptops/toshiba-satellite-l50-a01q-laptop.html)

Links given to me:

i7-4500U, GT 720M, 8GB, 1TB - $1164 – [Asus F550LC-XO078H](http://www.harveynorman.com.au/computers-tablets/computers/laptops/asus-f550lc-xo078h-laptop.html)

i5-3230M, 8670M, 8GB, 1TB - $1097 – [HP Pavilion 15-E051TX](http://www.harveynorman.com.au/computers-tablets/computers/laptops/hp-pavilion-15-e051tx-laptop.html)

**Benchmarks:** (numbers are comparable only to each other and to the same piece of hardware)

(I also added comparisons to my two newest desktop setups.)

CPUs:

i7-4500U score: **3963**

i5-3230M score: **3987**

i7-4700MQ score: **7944**

(AMD 8750 score: **2144**; i5-2500k score: **6479**)

GPUs:

8670M scores: **602**-**636** (in comb. w/ another GPU)

GT 720M score: **573**

GT 740M score: **908**

(9800 GT score: **723**; HD 6850 score: **2237**)



**Editor's picks:**

**1st:** [Toshiba Satellite L50-A01Q](http://www.harveynorman.com.au/computers-tablets/computers/laptops/toshiba-satellite-l50-a01q-laptop.html) - $1184

**2nd:** [HP Envy 15-J028TX](http://www.harveynorman.com.au/computers-tablets/computers/laptops/hp-envy-15-j028tx-laptop.html) – $1243 (If you prefer the looks, and/or #1 is sold out)

**3rd:** [HP Pavilion 15-N054TX](http://www.harveynorman.com.au/computers-tablets/computers/laptops/hp-pavilion-15-n054tx-laptop.html) – $888 +RAM (Cheap; low-V CPU; I’d expand its RAM)