

# Cyber Monday Deals Week Offers

Valid until 7th of December

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**Tablet Previews**

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- [New Kindle Fire HDX](#)

## High End Tablets Comparison

Prices more than US\$500

[less than US\\$200](#) | [US\\$200 - US\\$500](#) | [more than US\\$500](#)

- [New tablets 2013](#)
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**Compare by**

- Price
  - o Cheap tablets
  - o Mid range tablets
  - o [High end tablets](#)
- [Battery life](#)
- [Display size](#)
- [Tablet form](#)
- [Operating system](#)

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- [Apple and others](#)
- [Tablets for Kids](#)

**Compare brand**

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- [Apple](#)
- [Asus](#)
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- [Coby Kyros](#)
- [HP](#)
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- [Samsung](#)
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## The Samsung Chromebook

google.com/chromebook

2.4 pounds. 6.5 hours of battery. Explore the \$249 laptop from Google

The high-end tablet PC's are on the bleeding edge of technological advancement. When a manufacturer reaches a breakthrough in display technology, the high-end tablets use it first. When a newer, faster processor comes out, you will most likely find it in the next best high-end tablet.

The main advantage of these higher end models is the technology. If there is something you cannot do on cheaper priced tablet because of software or hardware limits, there is a good chance you will be able to do it on a newer high-end model. The main disadvantage to high-end tablets is also the technology. A lot of new tech never catches on. It's possible that one of the awesome features added to a high-end tablet sounds great, but if many people do not adopt it, it will fall into obsolescence. Once that happens, it could possibly not even get support from the developer or manufacturer.

Another problem that plagues all new technology is the prevalence of bugs. When new tech is first released, there are usually problems. While this problem exists for tablets of every price range, it is especially galling with the more expensive gadgets. So, if you do plan to look into the pricier tablets, make sure you do some research first. You want a tablet that's future-proof for time.

Prices more than US\$ 500

Tablet PC	Release	US\$	OS	inch	Resolution	ppi	CPU	GHz	RAM	Storage	lbs	kg	Batt/h	Stars
<a href="#">Samsung Galaxy Tab 7</a>	2011-04	524.40	Android 2.2	7.0	1024 x 600	169	Exynos 3110	1.00	0.50	16,32	0.80	0.38	6.0	3.7
<a href="#">Motorola Droid XYBoard</a>	2011-11	530.00	Android 3.2	10.1	1280 x 800	149	TI OMAP 4430	1.20	1.00	16,32,64	1.32	0.60	9.0	0.0
<a href="#">Samsung Ativ Tab</a>	2012-12	533.15	Win8 RT	10.1	1366 x 768	155	Snapdragon S4	1.50	2.00	32,64	1.20	0.55	12.5	2.0
<a href="#">Acer Iconia Tab W500</a>	2011-04	563.04	Win7 Home	10.1	1280 x 800	146	AMD Brazos C-50	1.00	2.00	32,64	2.07	0.96	6.0	4.1
<a href="#">HP Envy X2</a>	2013-01	585.21	Win 8.0	11.6	1366 x 768	135	Intel Atom	1.80	2.00	64	1.50	0.68	8.0	3.6
<a href="#">Toshiba Excite Write</a>	2013-06	589.00	Android 4.2	10.1	2560 x 1600	299	Nvidia Tegra 4	1.60	2.00	16,32	1.39	0.63	8.0	3.2
<a href="#">Samsung Galaxy Note 10.1 2014</a>	2013-10	599.97	Android 4.3	10.1	2560 x 1600	299	Exynos 5420	1.90	3.00	16,32,64	1.19	0.54	7.5	4.2
<a href="#">Vizio MT11X-A1</a>	2013-06	599.99	Win 8.0	11.6	1920 x 1080	190	AMD Z60	1.00	2.00	64	1.80	0.82	0.0	0.0
<a href="#">HTC Flyer 7</a>	2011-06	604.00	Android 2.3	7.0	1024 x 600	169	Snapdragon S2	1.50	1.00	32	0.93	0.42	8.0	4.1
<a href="#">Microsoft Surface 2</a>	2013-10	615.00	Win 8.1 RT	10.6	1920 x 1080	208	Nvidia Tegra 4	1.70	2.00	32,64	1.49	0.67	14.0	4.2
<a href="#">Lenovo ThinkPad Tablet 2</a>	2012-12	626.00	Win 8.0	10.1	1366 x 768	155	Intel Atom	1.86	2.00	64	1.29	0.58	10.5	3.6
<a href="#">Acer Iconia W700</a>	2012-10	699.99	Win 8.0	11.6	1920 x 1080	190	Intel Core i3	1.70	4.00	64,128	2.09	0.95	7.0	3.7
<a href="#">Amazon Kindle Fire HD 8.9</a>	2012-11	699.99	Android 4.0	8.9	1920 x 1200	254	TI OMAP 4470	1.50	1.00	16,32	1.25	0.57	9.0	4.1
<a href="#">Amazon Kindle Fire HD 7"</a>	2012-09	699.99	Android 4.0	7.0	1280 x 800	216	TI OMAP 4460	1.20	1.00	16,32	0.87	0.39	10.0	4.2
<a href="#">Amazon Kindle Fire 2nd</a>	2012-09	699.99	Android 4.0	7.0	1024 x 600	169	TI OMAP 4430	1.20	1.00	8	0.88	0.40	7.5	4.1
<a href="#">Amazon Kindle Fire</a>	2011-11	699.99	Android 2.3	7.0	1024 x 600	169	TI OMAP 4430	1.00	0.50	8	0.91	0.41	7.5	4.0
<a href="#">Fujitsu Stylistic Q550</a>	2011-06	729.00	Win7 Pro	10.1	1280 x 800	149	Intel Atom Z670	1.50	2.00	30,62	1.70	0.77	8.0	0.0
<a href="#">Acer Aspire P3</a>	2013-06	760.99	Win 8.0	11.6	1366 x 768	135	Intel Core i3,i5	1.40	2.00	60,128	1.47	0.79	4.5	4.0
<a href="#">Sony Vaio Tap 11</a>	2013-10	800.00	Win 8.0	11.6	1920 x 1080	190	Intel Pentium	1.20	4.00	128,256,512	1.70	0.85	5.0	0.0
<a href="#">Microsoft Surface Pro</a>	2013-02	821.96	Win 8.0	10.6	1920 x 1080	208	Intel Core i5	1.70	4.00	64,128	1.99	0.90	4.0	4.4
<a href="#">HP Slate 500</a>	2010-10	859.99	Win7 Pro	8.9	1024 x 600	133	Intel Atom Z540	1.86	2.00	64	1.50	0.68	5.0	3.4
<a href="#">Microsoft Surface Pro 2</a>	2013-10	899.00	Win 8.1	10.6	1920 x 1080	208	Intel i5 Haswell	1.70	4.00	64,128	1.99	0.90	7.0	4.1
<a href="#">Samsung Ativ Smart PC Pro</a>	2012-10	928.99	Win 8.0	11.6	1920 x 1080	190	Intel Core i5	1.70	4.00	128,256	1.95	0.88	0.0	3.7
<a href="#">Razer Edge</a>	2013-04	999.99	Win 8.0	10.1	1366 x 768	155	Intel Core i5	1.70	4.00	64	2.10	0.95	4.0	3.8
<a href="#">Asus Taichi 21</a>	2012-11	1009.00	Win 8.0	11.6	1920 x 1080	190	Intel Core i5	1.70	4.00	128,256	2.70	0.68	0.0	3.7
<a href="#">Samsung Series 7</a>	2011-10	1169.00	Win7	11.6	1366 x 768	135	Intel Core i5	1.60	0.00	64,128	1.98	0.90	6.0	4.3
<a href="#">Dell XPS 12</a>	2012-10	1199.99	Win 8.0	12.5	1920 x 1080	176	Intel Core i5	1.70	4.00	128	3.35	1.52	5.5	3.3
<a href="#">Razer Edge Pro</a>	2013-04	1289.99	Win 8.0	10.1	1366 x 768	155	Intel Core i7	1.90	8.00	128,256	2.11	0.96	4.0	3.8