

2016 Chromebooks

Brand	Name	Month	Screen	Resolution	CPU model	CPU speed	Core	CPU performance - Octane	
								Intel	ARM
Acer	Chromebook 11 (CB3-131)	Jan	11.6"	1366x768	Intel Celeron N2840	2.16 GHz	2	8500	
ASUS	C202	Feb	11.6"	1366x768	Intel Celeron N3060	1.6 GHz	2	n/a	
CTL	SB4	Feb	11.6"	1366x768	Intel Celeron N2840	2.16 GHz	2	8500	
HP	Chromebook 11 G4 (Education Edition)	Jan	11.6"	1366x768	Intel Celeron N2840	2.16 GHz	2	8500	
Samsung	Chromebook 3	Feb	11.6"	1366x768	Intel Celeron N3050	1.6 GHz	2	7200	

FullHD
 IPS
 Touchscreen

Benchmark type:
 Octane
 Geekbench single core
 Geekbench multi-core
 PassMark
 Display

Display Tech.: Acer Chromebook 11 CB3-131 comes with an IPS display. The HP Chromebook 11 G4 Education Edition IPS display is an optional extra.

Notes: All of the listed 2016 models claim to have been designed to some extent with features suitable for the educational market. Lenovo Thinkpad 13 with ChromeOS full model specs currently not available (pending release June 2016). Lenovo Thinkpad 11e and Lenovo N22 Chromebooks due March 2016. Octane scores marked with a red star are pre-release estimates based on past performance for those CPU models.

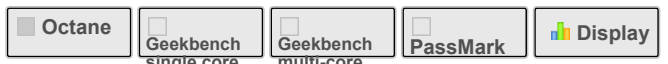
2015 Chromebooks

Brand	Name	Month	Screen	Resolution	CPU model	CPU speed	Core	CPU performance - Octane	
								Intel	ARM
Acer	Chromebook 11 C740	Feb	11.6"	1366x768	Intel Celeron 3205U	1.5 GHz	2	14100	
Acer	Chromebook 13 C810	May	13.3"	1366x768	Tegra K1 A15 ARM	2.1 GHz	4	7600	
Acer	Chromebook 13 C810	May	13.3"	1920x1080	Tegra K1 A15 ARM	2.1 GHz	4	7600	
Acer	Chromebook 15	Mar	15.6"	1366x768	Intel Celeron 3205U	1.5 GHz	2	14200	
Acer	Chromebook 15	Mar	15.6"	1920x1080	Intel Celeron 3205U	1.5 GHz	2	14200	
Acer	Chromebook 15	Mar	15.6"	1920x1080	Intel Core i3 5005U	2.0 GHz	2	20300	
Acer	Chromebook 15	Mar	15.6"	1920x1080	Intel Core i5 5200U	2.2 GHz	2	25300	
Acer	Chromebook 15 C910	Feb	15.6"	1366x768	Intel Celeron 3205U	1.5 GHz	2	14200	
Acer	Chromebook 15 C910	Feb	15.6"	1920x1080	Intel Celeron 3205U	1.5 GHz	2	14200	
Acer	Chromebook 15 C910	Feb	15.6"	1920x1080	Intel Core i3 5005U	2.0 GHz	2	20300	
Acer	Chromebook 15 C910	Feb	15.6"	1920x1080	Intel Core i5 5200U	2.2 GHz	2	25300	
Acer	R11 CB5-132T	Oct	11.6"	1366x768	Intel Celeron N3150	1.6 GHz	4	8100	
Acer	R11 C738T	Nov	11.6"	1366x768	Intel Celeron N3150	1.6 GHz	4	8100	
Acer	R11 C738T	Nov	11.6"	1366x768	Intel Celeron N3050	1.6 GHz	2	7200	
ASUS	Chromebook C201	May	11.6"	1366x768	Rockchip RK3288	1.8 GHz	4	7400	
ASUS	Chromebook Flip	Jun	10.1"	1280x800	Rockchip RK3288	1.8 GHz	4	7400	

CTL	Chromebook J2/J4	Apr	11.6"	1366x768	Rockchip RK3288	1.8 GHz	4		7400
CTL	Chromebook J4 Plus	Aug	11.6"	1366x768	Rockchip RK3288	1.8 GHz	4		7400
CTL	NL6 (2015)	Jul	11.6"	1366x768	Intel Celeron N2940	1.83 GHz	4		8100
Dell	Chromebook 11(2015)	Feb	11.6"	1366x768	Intel Celeron N2840	2.16 GHz	2		8500
Dell	Chromebook 11(2015, touch)	Feb	11.6"	1366x768	Intel Celeron N2840	2.16 GHz	2		8500
Dell	Chromebook 13	Sep	13.3"	1920x1080	Intel Celeron 3205U	1.5 GHz	2		14600
Dell	Chromebook 13	Sep	13.3"	1920x1080	Intel Core i3 5005U	2.0 GHz	2		20300
Dell	Chromebook 13	Sep	13.3"	1920x1080	Intel Core i3 5005U	2.0 GHz	2		20300
Dell	Chromebook 13	Sep	13.3"	1920x1080	Intel Core i5 5300U	2.3 GHz	2		27800
Dell	Chromebook 13	Sep	13.3"	1920x1080	Intel Core i5 5300U	2.3 GHz	2		27800
Google	Pixel (2015)	Mar	12.8"	2560x1700	Intel Core i5 5200U	2.2 GHz	2		25000
Google	Pixel LS (2015)	Mar	12.8"	2560x1700	Intel Core i7 5500U	2.4 GHz	2		28000
Haier	Chromebook 11	Apr	11.6"	1366x768	Rockchip RK3288	1.8 GHz	4		7400
Haier	Chromebook 11 G2	Oct	11.6"	1366x768	Intel Celeron N2840	2.16 GHz	2		8500
Hisense	Chromebook (C11/12)	Apr	11.6"	1366x768	Rockchip RK3288	1.8 GHz	4		7100
HP	Chromebook 11 G4	Sep	11.6"	1366x768	Intel Celeron N2840	2.16 GHz	2		8500
HP	Chromebook 14	Oct	14"	1366x768	Intel Celeron N2840	2.16 GHz	2		8500
HP	Chromebook 14	Oct	14"	1920x1080	Intel Celeron N2940	1.83 GHz	4		8200
HP	Chromebook 14 G4	Nov	14"	1366x768	Intel Celeron N2840	2.16 GHz	2		8500
HP	Chromebook 14 G4	Nov	14"	1920x1080	Intel Celeron N2940	1.83 GHz	4		8200
Lenovo	N21	Mar	11.6"	1366x768	Intel Celeron N2840	2.16 GHz	2		8300
Lenovo	Chromebook 100S	Sep	11.6"	1366x768	Intel Celeron N2840	2.16 GHz	2		8900
RGS	Edu. Chromebook	Mar	11.6"	1366x768	Intel Celeron N2830	2.16 GHz	2		7600
RGS	Edu. Chromebook	Mar	11.6"	1366x768	Intel Celeron N2930	1.83 GHz	4		7400
Toshiba	Chromebook 2 (2015)	Sep	13.3"	1920x1080	Intel Celeron 3215U	1.7 GHz	2		17600
Toshiba	Chromebook 2 (2015)	Sep	13.3"	1920x1080	Intel Core i3 5015U	2.1 GHz	2		21400
Viglen	Chromebook 11	Jul	11.6"	1366x768	Rockchip RK3288	1.8 GHz	4		7400



Benchmark type:



Touchscreen: Acer R11, ASUS Chromebook Flip, Google Pixel 2015 and some models of the Dell Chromebook 11 2015 and Chromebook 13 are available with touchscreen.







Display Tech.: The Acer R11, ASUS Chromebook Flip, CTL J4 Plus, Dell Chromebook 13, Google Pixel 2015, Toshiba Chromebook2 and full HD models of the Acer Chromebook 15/C910 and HP Chromebook 14 come with an IPS display.

Notes: All of the Acer Chromebook C910, C740, CTL J2/J4/J4 Plus/NL6, Dell Chromebook 11, Lenovo N21 and RGS Chromebooks have features designed for the educational market,

but are available for general sale also. "Chromebook 15" / CB5-571 is the consumer version of the C910. Octane scores marked with a red star are estimates based on past CPU model performance.

2014 Chromebooks

Brand	Name	Month	Screen	Resolution	CPU model	CPU speed	Core	CPU performance - Octane	
								Intel	ARM
Acer	C720 (3404, 3871)	Jul	11.6"	1366x768	Intel Core i3 4005U	1.7 GHz	2	14600	
Acer	C730	Dec	11.6"	1366x768	Intel Celeron N2840	2.16 GHz	2	8500	
Acer	C730	Dec	11.6"	1366x768	Intel Celeron N2940	1.83 GHz	4	8200	
Acer	Chromebook 11 (CB3-111)	Sep	11.6"	1366x768	Intel Celeron N2830	2.16 GHz	2	7600	
Acer	Chromebook 13 (CB5-311-T1UU)	Aug	13.3"	1920x1080	Tegra K1 A15 ARM	2.1 GHz	4	7600	
Acer	Chromebook 13 (CB5-311-T7NN)	Aug	13.3"	1366x768	Tegra K1 A15 ARM	2.1 GHz	4	7600	
Acer	Chromebook 13 (CB5-311-T9B0)	Aug	13.3"	1920x1080	Tegra K1 A15 ARM	2.1 GHz	4	7600	
Acer	Chromebook 13 (CB5-311-T9Y2)	Aug	13.3"	1366x768	Tegra K1 A15 ARM	2.1 GHz	4	7600	
Acer	Chromebook 13 (CB5-311P)	Sep	13.3"	1366x768	Tegra K1 A15 ARM	2.1 GHz	4	7600	
ASUS	Chromebook C200	Jun	11.6"	1366x768	Intel Celeron N2830	2.16 GHz	2	7300	
ASUS	Chromebook C300	Jun	13.3"	1366x768	Intel Celeron N2830	2.16 GHz	2	7300	
CTL	NL6	Jun	11.6"	1366x768	Intel Celeron N2930	1.83 GHz	4	7400	
Dell	Chromebook 11	Jan	11.6"	1366x768	Intel Celeron 2955U	1.4 GHz	2	11600	
Dell	Chromebook 11	Dec	11.6"	1366x768	Intel Core i3 4005U	1.7 GHz	2	15400	
Hexa	Chromebook Pi	Jul	11.6"	1366x768	Intel Celeron N2830	2.16 GHz	2	7200	
HP	Chromebook 11 G3	Oct	11.6"	1366x768	Intel Celeron N2830	2.16 GHz	2	7600	
HP	Chromebook 14 G3	Oct	14"	1366x768	Tegra K1 A15 ARM	2.1 GHz	4	7600	
HP	Chromebook 14 G3 (x050nr)	Dec	14"	1920x1080	Tegra K1 A15 ARM	2.1 GHz	4	7600	
Lenovo	N20	Jul	11.6"	1366x768	Intel Celeron N2830	2.16 GHz	2	7700	
Lenovo	N20	Jul	11.6"	1366x768	Intel Celeron N2830	2.16 GHz	2	7700	
Lenovo	N20p	Aug	11.6"	1366x768	Intel Celeron N2830	2.16 GHz	2	7700	
Lenovo	N20p	Aug	11.6"	1366x768	Intel Celeron N2930	1.83 GHz	4	7400	
Lenovo	Thinkpad 11e	Jun	11.6"	1366x768	Intel Celeron N2930	1.83 GHz	4	7400	
Lenovo	Thinkpad Yoga 11e	Aug	11.6"	1366x768	Intel Celeron N2940	1.83 GHz	4	8200	
Samsung	Chromebook 2	May	11.6"	1366x768	Exynos 5420 ARM	1.9 GHz	4	7000	
Samsung	Chromebook 2	Oct	11.6"	1366x768	Intel Celeron	2.16 GHz	2		

								N2840	8500
Samsung	Chromebook 2	May	13.3"	1920x1080	Exynos 5800 ARM	2.0 GHz	4	 7100	
Senkatel	Edu. Chromebook(C1101-2G)	Aug	11.6"	1366x768	Intel Celeron N2830	2.16 GHz	2	 7700	
Senkatel	Edu. Chromebook(C1101-4G)	Aug	11.6"	1366x768	Intel Celeron N2930	1.83 GHz	4	 7400	
Toshiba	Chromebook	Feb	13.3"	1366x768	Intel Celeron 2955U	1.4 GHz	2	 11800	
Toshiba	Chromebook 2	Sep	13.3"	1920x1080	Intel Celeron N2840	2.16 GHz	2	 8200	
Toshiba	Chromebook 2	Sep	13.3"	1366x768	Intel Celeron N2840	2.16 GHz	2	 8200	

FullHD
 IPS
 Touchscreen
 Benchmark type:
 Octane
 Geekbench single core
 Geekbench multi-core
 PassMark
 Display

Touchscreen: Lenovo N20p, Thinkpad Yoga 11E, HP Chromebook 14 G3 (1920x1080 edition) and Acer Chromebook 13 CB5-311P models are touchscreen enabled.








Display Tech.: Lenovo Thinkpad Yoga 11E, Toshiba Chromebook 2 (1920x1080 version) and Senkatel Chromebooks use an IPS type display.

Notes: CTL NL6, Dell Chromebook 11, Senkatel Chromebooks and Lenovo Thinkpad 11E / Yoga 11E are editions which are also aimed at the education market.

Full model numbers for the Toshiba Chromebook CB30/CB35 (Feb '14) include CB30-102, CB30-A3120, CB35-A3120.

The Toshiba Chromebook 2 (Sep '14) editions may be designated as CB35-B3330 (1366x768 version) and CB35-B3340 (1920x1080 version).

2013 Chromebooks

Brand	Name	Month	Screen	Resolution	CPU model	CPU speed	Core	CPU performance - Octane	
								Intel	ARM
Acer	C720	Oct	11.6"	1366x768	Intel Celeron 2955U	1.4 GHz	2	 11600	
Acer	C720P	Nov	11.6"	1366x768	Intel Celeron 2955U	1.4 GHz	2	 11600	
Google	Pixel	Feb	12.8"	2560x1700	Intel Core i5 3427U	1.8 GHz	2	 20400	
HP	Chromebook 11	Oct	11.6"	1366x768	Exynos 5250 ARM	1.7 GHz	2	 5800	
HP	Chromebook 14	Oct	14"	1366x768	Intel Celeron 2955U	1.4 GHz	2	 12000	
HP	Pavilion 14	Feb	14"	1366x768	Intel Celeron 847	1.1 GHz	2	 7200	
Lenovo	Thinkpad X131e	Jan	11.6"	1366x768	Intel Celeron 1007U	1.5 GHz	2	 9800	






FullHD
 IPS
 Touchscreen
 Benchmark type:
 Octane
 Geekbench single core
 Geekbench multi-core
 PassMark
 Display

Touchscreen: Acer C720P and Google Pixel models are touchscreen enabled.

Display Tech.: HP Chromebook 11 and Google Pixel both use an IPS type display.

Notes: The Lenovo Thinkpad X131e is a ruggedised edition geared towards the education market.

2012 Chromebooks

Brand	Name	Month	Screen	Resolution	CPU model	CPU speed	Core	CPU performance - Octane	
								Intel	ARM
Acer	C710 (2055)	Nov	11.6"	1366x768	Intel Celeron 847	1.1 GHz	2	 7300	
Acer	C710 (2457)	Nov	11.6"	1366x768	Intel Celeron 847	1.1 GHz	2	 7300	
Acer	C710 (2487)	Nov	11.6"	1366x768	Intel Celeron 847	1.1 GHz	2	 7300	
Acer	C710 (2833, 2856)	Nov	11.6"	1366x768	Intel Celeron 847	1.1 GHz	2	 7300	
Acer	C710 (2834)	Nov	11.6"	1366x768	Intel Celeron	1.5 GHz	2	 7300	

					1007U				
Acer	C710 (2847)	Nov	11.6"	1366x768	Intel Celeron 847	1.1 GHz	2		7300
Samsung	Series 3	Oct	11.6"	1366x768	Exynos 5250 ARM	1.7 GHz	2		5800
Samsung	Series 5 550	May	12.1"	1280x800	Intel Celeron 867	1.3 GHz	2		9000

Benchmark type:

Octane
 Geekbench single core
 Geekbench multi-core
 PassMark
 Display

Notes: The multiple Acer C710 (also known as Acer C7) models represent different configurations of processor, RAM, storage and battery size.

2011 Chromebooks

Brand	Name	Month	Screen	Resolution	CPU model	CPU speed	Core	CPU performance - Octane	
								Intel	ARM
Acer	AC 700	Aug	11.6"	1366x768	Intel Atom N570	1.67 GHz	2		3300
Google	Cr-48	Dec	12.1"	1280x800	Intel Atom N455	1.67 GHz	1		3300
Samsung	Series 5	Jun	12.1"	1280x800	Intel Atom N570	1.67 GHz	2		3300

Benchmark type:

Octane
 Geekbench single core
 Geekbench multi-core
 PassMark
 Display