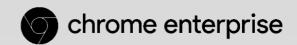




Chromebook Enterprise Spin 514

STYLISH, POWERFUL, ALWAYS ON



Chromebook Enterprise Spin 514

Operating system ¹		Chrome OS (CP514-1H / CP514-1HH / CP514-1W / CP514-1WH) Chrome OS with Chrome Enterprise Upgrade (CP514-1W / CP514-1WH)		
	AMD Ryzen™ 3 3250C processor 1W) AMD Ryzen™ 5 3500C processor			
CPU and chipset ¹	CP514-1WH) AMD Ryzen™ 7 3700C processor CP514-1WH)	AMD Athlon™ S CP514-1W)	ilver 3050C processor (CP514-1H /	
Memory ^{1, 2, 3}	Dual-channel DDR4 DRAM suppo8 GB of DDR4 system memory4 GB of onboard DDR4 system remains			
Display ⁴	 14.0" display with IPS (In-Plane Sv LED-backlit TFT LCD supporting r 16:9 aspect ratio Wide viewing angle up to 170 d Stylish and slim design), high-brightness Acer CineCrystal™	
	 Mercury free, environment frie 	ndly		
Graphics ¹	AMD Radeon™ Vega8 Mobile Gra	AMD Radeon™ Graphics (CP514-1H / CP514-1W) AMD Radeon™ Vega8 Mobile Graphics (CP514-1HH / CP514-1WH) AMD Radeon™ RX Vega10 Mobile Graphics (CP514-1HH / CP514-1WH)		
Audio	 Two built-in stereo speakers Two built-in microphones Google Assistant™ Lab Certifica 	ation (ART)		
Storage ^{1, 5}	Solid state drive	Card reader Me • Supporting: m	nicroSD™ Card (SDXC)	
Webcam ¹	·	HD webcam with 1280 x 720 resolution, 720p HD audio/video recording, and super high dynamic range imagin		
Wireless and Networking ¹	 WLAN: 802.11a/b/g/n/ac wireless LAN Operates at 2.4 GHz and 5 GHz 2x2 MU-MIMO technology 		.0	
Security		dule (TPM) solution for Chromebook; Ken	sington lock	
Dimensions and weight ^{6,7}	322.6 (W) x 225.5 (D) x 17.35/17.3	5 (H) mm 1.55 kg (3.42 lbs.) with 3-cell battery pack 1.55 kg (3.42 lbs.) with 4-cell battery pack		
Power supply and battery ⁸	Power adapter: USB Type-C 45 W Google PD AC a	Battery 56 Wh 3-cell or 10 hours	4-cell Li-ion battery, battery life up t	
Input and control	74-/75-/78-key Acer FineTip key Control Keys: Volume up and down keys Power button Touchpad:	cklit keyboard with international language board with international language suppo g click-anywhere functionality: One-finge	rt (CP513-1H)	
System compliance ⁹	ENERGY STAR®			
Warranty	One-year International Travelers		Military Polishility Took How! 4's	
Quality and reliability tests	Temperature and humidity Hinge life Weight and pressure Acoustics Keyboard-switch life Spillage	MTBF (mean time between failures) Military Reliability Test: Mechanical Shock (Packaged), Transit Drop 122 cm (MIL-STD 810H) Military Reliability Test: Mechanical Shock (Unpackaged), Transit Drop	Military Reliability Test: Humidity (MIL-STD 810H) Military Reliability Test: Low Temperature (MIL-STD 810H) Military Reliability Test: High Temperature (MIL-STD 810H)	

and operating environment. Recovery Management uses a portion of the stated hard disk capacity as dedicated backup space.

^{6.} Minor variations in system dimensions are possible due to the manufacturing process.

^{1.} Specifications vary depending on model.
2. Shared system memory may be allocated to support graphics, depending on system memory size and other factors. Actual system memory available to the operating system will be reduced by any memory used by the operating environment.
3. Memory speed may vary, depending on the CPU, chipset or memory fitted.
4. All brands and product names mentioned herein include trademarks of their respective companies and are used solely to describe or identify the products.
5. 1 GB is 1 billion bytes. Actual formatted capacity is less and may vary depending on preloaded materials is the standard disk capacity as