Dell Latitude 5300 2-in-1 Chrome

Setup and Specifications

Catatan, perhatian, dan peringatan

(i) **CATATAN** Sebuah CATATAN menandakan informasi penting yang membantu Anda untuk menggunakan yang terbaik dari produk Anda.

⚠ **PERHATIAN** PERHATIAN menunjukkan kemungkinan terjadinya kerusakan pada perangkat keras atau hilangnya data, dan memberi tahu Anda mengenai cara menghindari masalah tersebut.

⚠ **PERINGATAN** PERINGATAN menunjukkan potensi kerusakan harta benda, cedera pribadi, atau kematian

Contents

Set up your Latitude 5300 2-in-1 Chrome

About this task

ⓘ **NOTE: The images in this document may differ from your computer depending on the configuration you ordered.**

Steps

1. Connect the power adapter and press the power button.

ⓘ **NOTE: The images used are for illustration purposes only. The actual computer may vary depending on the region and configuration ordered.**

ⓘ **NOTE: To conserve battery power, the battery might enter power saving mode. Connect the power adapter and press the power button to turn on the computer.**

2. Finish Chome OS setup.

   Follow the on-screen instructions to complete the setup. When setting up, Dell recommends that you:

   • Connect to a network for Chrome updates.

     ⓘ **NOTE: If connecting to a secured wireless network, enter the password for the wireless network access when prompted.**

   • If connected to the internet, sign-in with or create a Google account following the link https://accounts.google.com/signup/v2/webcreateaccount?flowName=GlifWebSignIn&flowEntry=SignUp. If not connected to the internet, use **Guest** account.

   a) Select the language settings. On the "Connect" screen that appears, select the language to be used by default. If there is more than one way to type in the language, users may be prompted to select a keyboard input method as well.

   b) Connect to a network. Select a wireless network from the network menu.
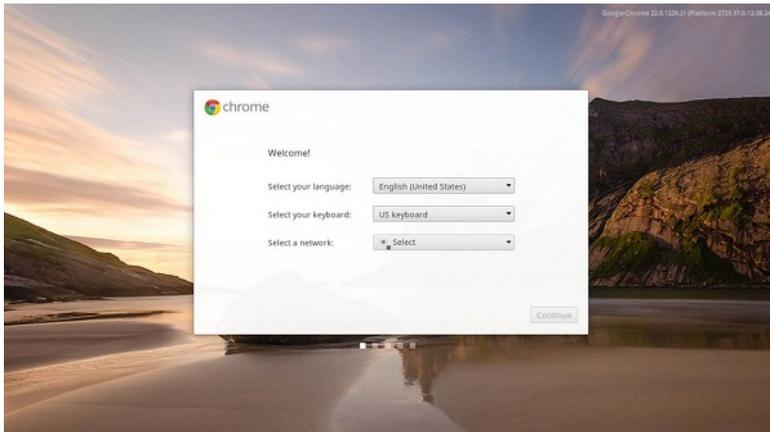
c) Accept the terms of service with one click. Once connected to a network, Chrome device will then download any available system updates so users automatically get the latest features.

ⓘ **NOTE: The option to automatically send usage statistics to Google is intended for troubleshooting purposes. No personal information is collected.**
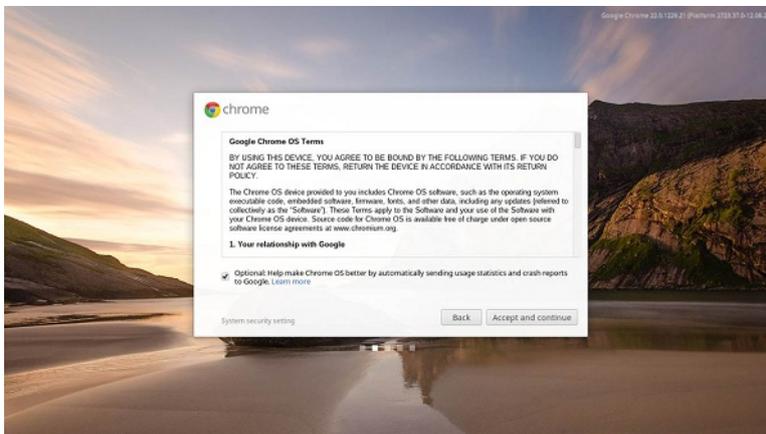
d) Enroll the Chrome device (optional). If the Chrome device was provided by work or school, users might need to enroll it with the domain before signing in below. Ask the network administrator for instructions before continuing with these steps.

e) The system will automatically install any available update. This may take a few minutes. The system checks for updates every time it is powered on.

f) Sign in with Google Account. In the sign-in box that appears, enter the Google Account username and password and click Sign in. Make sure to sign in with your primary Google Account, because this account will be set as the owner account.

ⓘ **NOTE: Users can also use the computer without an account by clicking Browse as a Guest on the right.**
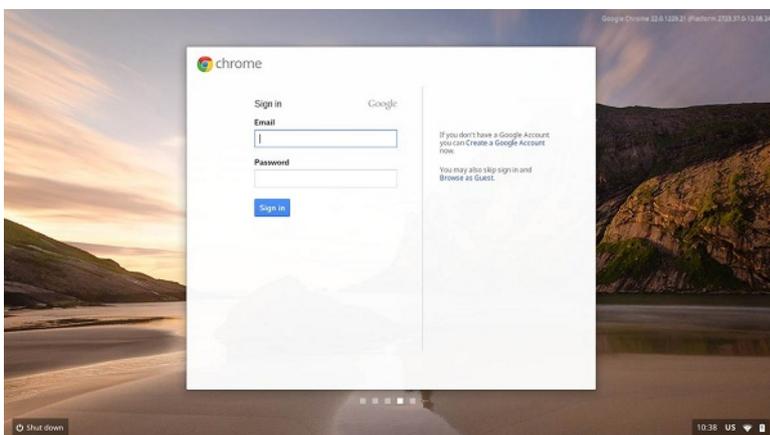
g) Set an account picture. This picture will represent the user's account on the main sign-in screen and status area. If users have a camera, there is an option to take a photo with the built-in webcam. If users don't want to take a photo at this time, choose a fun icon instead. Users can always update their picture after signing in.
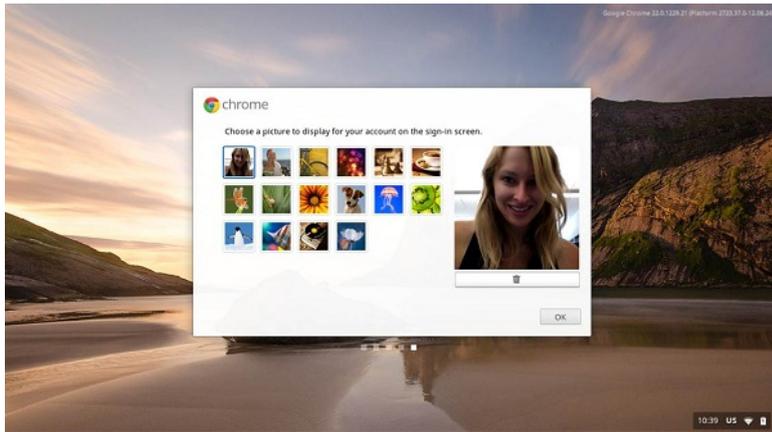
3. **Get to know your Latitude 5300 2-in-1 Chrome** After setting up the profile, users will be shown the Get Started app. Users can learn about the desktop, discover new web apps, find instructions on how to print, and much more. This app is customized based on the computer model so users will only see information relevant to them
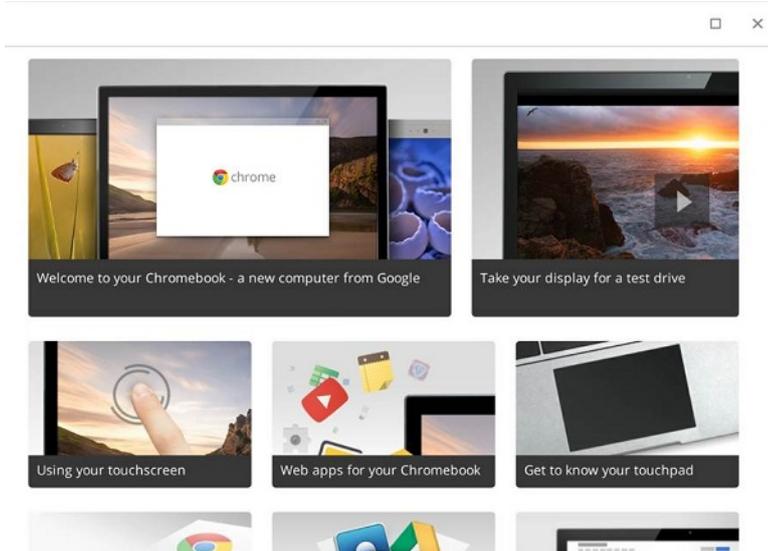
Ikhtisar sasis

Topik:

Display view
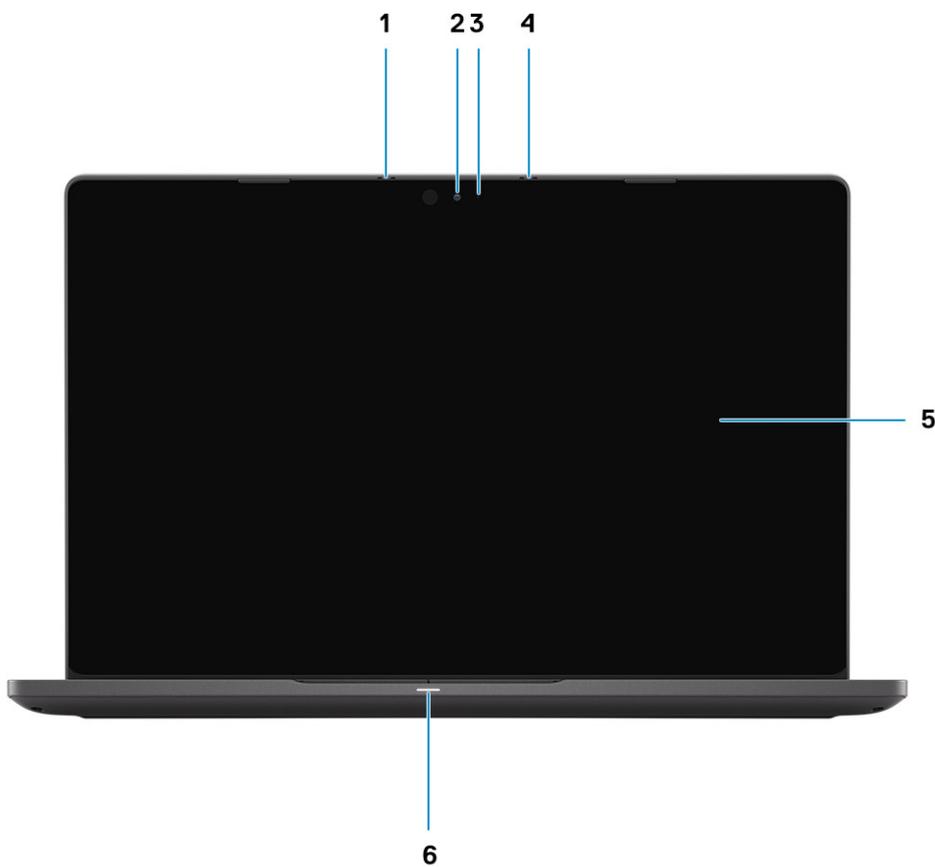
1. Microphone array
2. Camera
3. Camera status LED
4. Microphone array
5. LCD panel
6. Battery indicator LED

Left view
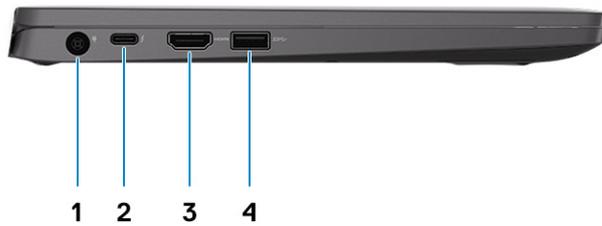
1. Power connector port
2. USB Type-C 3.1 Gen 2 port (Power Delivery) and DisplayPort support
3. HDMI 1.4b port
4. USB Type-A 3.1 Gen 1 port

Right view
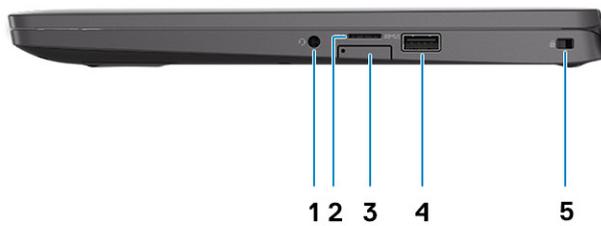
1. Universal audio microphone port
2. micro-SD card reader
3. micro-SIM card slot (optional)
4. USB Type-A 3.1 Gen 1 port (with PowerShare)
5. Noble Wedge lock slot

Palmrest view

1. Power button (with LED indicator)
2. Keyboard
3. Touchpad

Bottom view
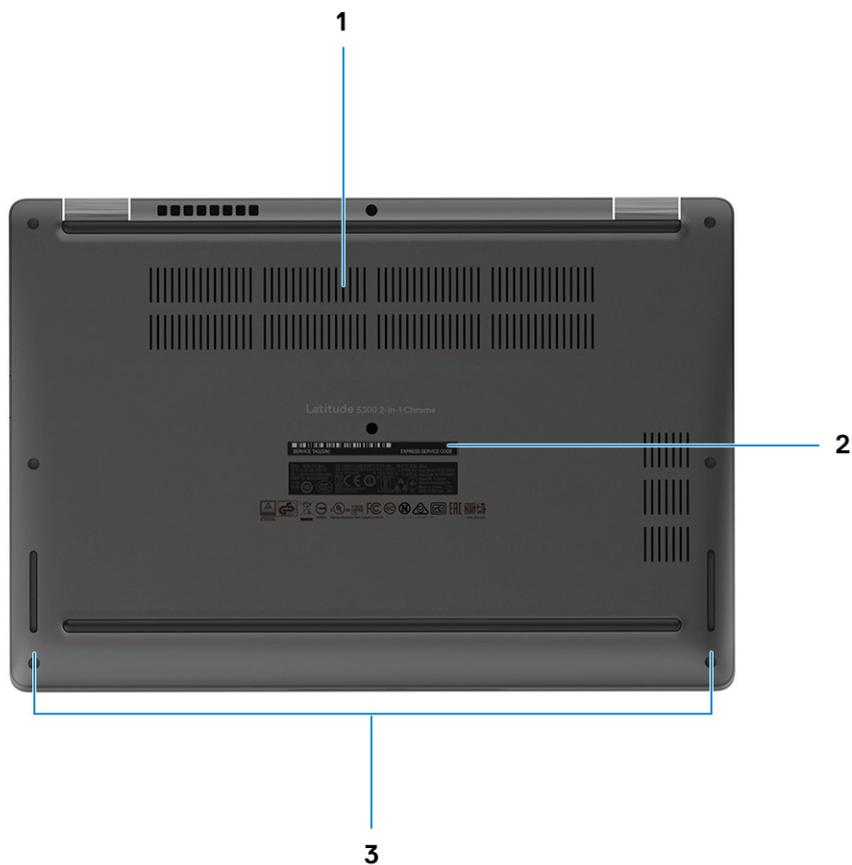
1. Heatsink fan outlet
2. Service tag label
3. Speaker outlet

Mode Penggunaan

Bagian ini menjelaskan tentang berbagai mode yang dapat digunakan oleh Chrome Latitude 5300 2-in-1

Tabel 1. Mode penggunaan 2-in-1

Mode
Mode Dudukan

Mode

Mode Laptop

Mode Tenda

Mode Tablet

Spesifikasi dari Latitude 5300 2-in-1 Chrome

Processors

Table 2. Processors

Description	Values			
Processors	8th Generation Intel Celeron-4305U	8th Generation Intel Core i3-8145U	8th Generation Intel Core i5-8365U	8th Generation Intel Core i7-8665U
Wattage	15 W	15 W	15 W	15 W
Core count	2	2	4	4
Thread count	2	4	8	8
Speed	Up to 2.2 GHz	2.1 GHz to 3.9 GHz	1.6 GHz to 4.1 GHz	1.9 GHz to 4.8 GHz
Cache	2 MB	4 MB	6 MB	8 MB
Integrated graphics	Intel UHD Graphics 610	Intel UHD Graphics 620	Intel UHD Graphics 620	Intel UHD Graphics 620

Chipset

Tabel 3. Chipset

Deskripsi	Nilai
Chipset	Cannon Lake PCH-LP
Prosesor	8th Generation Celeron and Core (i3/ i5/ i7)
Lebar bus DRAM	64 bit
EPROM Flash	32 MB
Bus PCIe	Gen 3.0

Memori

Tabel 4. Spesifikasi memori

Deskripsi	Nilai
Slot	2 - SoDIMM slots
Tipe	DDR4
Kecepatan	2400 MHz
Memori maksimum	16 GB
Memori minimum	4 GB

Deskripsi	Nilai
Ukuran memori per slot	4 GB, 8 GB, 16 GB, 32 GB
Konfigurasi yang didukung	• 4 GB (1 x 4 GB) • 8 GB (2 x 4 GB, 1 x 8 GB) • 16 GB (2 x 8 GB, 1 x 16 GB) • 32 GB (2 x 16 GB)

Penyimpanan

⚠ **PERHATIAN** **Aplikasi web di OS Chrome, menyimpan semua data penting di cloud. Jenis file tertentu, seperti unduhan, cookie, dan file cache browser mungkin masih ada di komputer. OS Chrome mengenkripsi data ini menggunakan perangkat keras yang tahan-rusak, sehingga sulit bagi siapa pun untuk mengakses file-file tersebut. Dianjurkan untuk membuat cadangan data Anda di komputer secara teratur karena jika komputer perlu diservis, semua data hilang dan tidak dapat dipulihkan.**

Tabel 5. Spesifikasi penyimpanan

Jenis penyimpanan	Jenis antarmuka	Kapasitas

• M.2 2230 solid-state drive
• M.2 2280 solid state drive
	PCIe Gen 3.0 x4/ x2 NVMe, upto 32 Gbps	1. M.2 2230 SSD:
		   • Up to 128 GB
		2. M.2 2280 SSD:
		   • 256 GB
		   • 512 GB
		   • 1 TB

Port dan konektor

Tabel 6. Port dan konektor eksternal

Eksternal:

USB	• **Left:**
	   • 1 USB Type-A 3.1 Gen 1 port
	   • 1 USB Type-C 3.1 Gen 2 port(with Power Delivery and DisplayPort support)
	• **Right:**
	   • 1 USB Type-A 3.1 Gen 1 port (with PowerShare support)

Audio	1- Universal headphone and microphone combo port
Video	• 1 USB Type-C 3.1 Gen 2 port (DisplayPort support)) • 1 HDMI 1.4 port
Pembaca kartu media	1-micro SD- card slot
Port docking	Supported through USB Type-C port
Port adaptor daya	7.4 mm Barrel Type DC-in
Security (Keamanan)	Security-cable slot (Noble wedge slot)

Tabel 7. Port dan konektor internal

Internal:	
M.2	• M.2 2230 slot for WiFi and/ or Bluetooth combo card • M.2 3042 slot for WWAN card • M.2 2280/ 2230 slot for solid-state drive ⓘ **CATATAN Untuk mempelajari lebih lanjut tentang fitur dari berbagai jenis kartu M.2, lihat artikel basis pengetahuan SLN301626.**

Adaptor daya

Tabel 8. Spesifikasi adaptor daya

Deskripsi	Nilai	
Tipe	**65 W 7.4 mm Barrel Type**	**90 W 7.4 mm Barrel Type**
Diameter (konektor)	7.4 mm x 4.5 mm	7.4 mm x 4.5 mm
Tegangan input	100 VAC x 240 VAC	100 VAC x 240 VAC
Frekuensi input	50 Hz x 60 Hz	50 Hz x 60 Hz
Arus input (maksimum)	1.6 A/ 1.7 A	1.50 A
Arus output (kontinu)	3.34 A	4.62 A
Nilai tegangan output	19.50 VDC	19.50 VDC
Kisaran suhu:		
Pengoperasian	0 °C to 40 °C (32 °F to 104 °F)	0 °C to 40 °C (32 °F to 104 °F)
Penyimpanan	-40°C to 70°C (-40 °F to 158 °F)	-40 °C to 70 °C (-40 °F to 158 °F)

Pembaca kartu-media

Tabel 9. Spesifikasi pembaca kartu-media

Deskripsi	Nilai
Tipe	1 micro SD card slot
Kartu yang didukung	• Secure Digital (SD) • Secure Digital High Capacity (SDHC) • Secure Digital Extended Capacity (SDXC)

ⓘ **CATATAN Kapasitas maksimum yang didukung oleh pembaca kartu media bervariasi tergantung pada standar kartu media yang dipasang di komputer Anda.**

Audio

Tabel 10. Spesifikasi audio

Deskripsi	Nilai
Pengontrol	Realtek ALC3254

Deskripsi	Nilai
Konversi stereo	Supported
Interface internal	High-definition audio interface
Interface eksternal	Universal Audio Jack
Speaker	2
Amplifier speaker internal	Supported (audio codec integrated)
Kontrol volume eksternal	Keyboard shortcut controls
Output speaker:	
Rata-Rata	2 W
Puncak	2.5 W
Output subwoofer	Not supported
Mikrofon	Single digital microphone in the camera assembly

Video

Tabel 11. Spesifikasi video

Grafis terintegrasi

Pengontrol	Dukungan display eksternal	Ukuran memori	Prosesor
Intel UHD 610 graphics	• One HDMI 1.4b port • DisplayPort over USB Type-C	Shared system memory	8th Generation Intel Core Celeron processors
Intel UHD 620 graphics	• One HDMI 1.4b port • DisplayPort over USB Type-C	Shared system memory	8th Generation Intel Core i3/ i5/ i7 processors

Kamera

Tabel 12. Spesifikasi kamera

Deskripsi	Nilai
Jumlah kamera	1
Tipe	HD RGB camera
Lokasi	Front, Top
Jenis sensor	CMOS sensor technology
Resolusi:	
Gambar	0.9 megapixels
Video	1280 x 720 at 30 FPS
Sudut pandang diagonal	78.6 degrees

Communications

Wireless module

Table 13. Wireless module specifications

Description	Values
Model number	Intel Wireless-AC 9560
Transfer rate	Up to 1.73 Gbps
Frequency bands supported	2.4 GHz/ 5 GHz
Wireless standards	• WiFi 802.11a/ b/ g • Wi-Fi 4 (WiFi 802.11n) • Wi-Fi 5 (WiFi 802.11ac)
Encryption	• 64-bit/128-bit WEP • 128- bit AES-CCMP • TKIP
Bluetooth	Bluetooth 5.0

Mobile broadband

Table 14. WWAN card specifications

Description	Values
Model number	Dell DW5820e Intel 7360 LTE-A; LTE Cat 9
Baseband Processor	X-GOLD 736
Baseband Functions	• LTE FDD: B1/ B2/ B3/ B4/ B5/ B7/ B8/ B11/ B12/ B13/ B17/ B18/ B19/ B20/ B21/ B26/ B28/ B29/ B30/ B66 • LTE TDD: B38/ B39/ B40/ B41 • WCDMA:B1/ B2/ B4/ B5/ B8
RF Transceiver	SMARTi 5
RF Transceiver Functions	16 receiver input ports, single chip inter-band/intra-band LTE, downlink Carrier Aggregation
Data Rate / Data Transmission	• LTE FDD(Mbps): 450(DL)/50(UL) (Cat9) • LTE TDD(Mbps):347(DL)30(UL)(Cat9) • UMTS(kbps):384(DL)/384(UL) • DC-HSPA+ (Mbps):42(DL)/5.76(UL)

Display

Tabel 15. Display specifications

Description	Values
Type	Full High Definition (FHD)
Panel technology	Wide Viewing Angle (WVA)
Luminance (typical)	255 nits
Dimensions (active area):	

Description	Values
Height	165.24 mm (6.51 in.)
Width	293.76 mm (11.57 in.)
Diagonal	337.04 mm (13.27 in.)
Native resolution	1920 x 1080
Megapixels	2.0736
Color gamut	72% (NTSC)
Pixels Per Inch (PPI)	166
Contrast ratio (min)	600:1
Response time (max)	35 ms
Refresh rate	60 Hz
Horizontal view angle	80 +/- degrees
Vertical view angle	80 +/- degrees
Pixel pitch	0.153 mm
Power consumption (maximum)	4.5 W
Anti-glare vs glossy finish	Anti-Reflection (AR)/ Anti-Glare (AG) Gorilla 5 glass
Touch options	Yes

Keyboard

Tabel 16. Keyboard specifications

Description	Values
Type	• Standard keyboard • Backlit keyboard
Layout	• QWERTY • AZERTY • MUI
Number of keys	Varies as per language and layout of the keyboard
Size	X=18.05 mm key pitch Y=18.05 mm key pitch
Shortcut keys	Some keys on your keyboard have two symbols on them. These keys can be used to type alternate characters or to perform secondary functions. To type the alternate character, press Shift and the desired key. To perform secondary functions, press Fn and the desired key.

Panel sentuh

Tabel 17. Spesifikasi panel sentuh

Deskripsi		Nilai
Resolusi:		
	Horizontal	2819
	Vertikal	1548
Dimensi:		
	Horizontal	91.90 mm (3.62 in.)
	Vertikal	51.40 mm (2.02 in.)

Touchpad gestures

For more information about touchpad gestures for Chrome OS devices, see the Google Chrome OS Help at https://support.google.com/chromebook/answer/1047367.

Baterai

Tabel 18. Spesifikasi baterai

Deskripsi		Nilai		
Tipe		3-cell Polymer (42 WHr)	4-cell Polymer (60 WHr)	4-cell Polymer (60 WHr LCL)
Tegangan		11.40 VDC	7.6 VDC	7.6 VDC
Berat (maksimum)		0.19 kg (0.42 lb)	0.27 kg (0.60 lb)	0.27 kg (0.60 lb)
Dimensi:				
	Tinggi	95.90 mm (3.78 in.)	95.90 mm (3.78 in.)	95.90 mm (3.78 in.)
	Panjang	200.50 mm (7.89 in.)	238 mm (9.37 in.)	238 mm (9.37 in.)
	Lebar	5.70 mm (0.22 in.)	5.70 mm (0.22 in.)	5.70 mm (0.22 in.)
Kisaran suhu:				
	Pengoperasian	0 °C to 70 °C (32 °F to 158 °F)	0 °C to 70 °C (32 °F to 158 °F)	0 °C to 70 °C (32 °F to 158 °F)
	Penyimpanan	-20 °C to 60 °C (-4 °F to 140 °F)	-20 °C to 60 °C (-4 °F to 140 °F)	-20 °C to 60 °C (-4 °F to 140 °F)
Waktu pengoperasian		Berbeda-beda bergantung pada kondisi pengoperasian dan dapat berkurang secara signifikan pada kondisi tertentu yang membutuhkan daya secara intensif.		
Waktu pengisian (kira-kira)		4 hours (when the computer is off)	4 hours (when the computer is off)	4 hours (when the computer is off)
Masa pakai (kira-kira)		300 siklus pengosongan/ pengisian	300 siklus pengosongan/ pengisian	1000 siklus pengosongan/ pengisian

Deskripsi	Nilai
Baterai sel berbentuk koin	CR2032

Dimensi dan berat

Tabel 19. Dimensi dan berat

Deskripsi	Nilai
Tinggi:	
Depan	16.90 mm (0.66 in.)
Belakang	19.30 mm (0.76 in.)
Panjang	305.70 mm (12.04 in.)
Lebar	207.50 mm (8.17 in.)
Berat (maksimum)	Starting weight - 1.42 kg (3 lb) ⓘ **CATATAN** Berat komputer Anda tergantung pada konfigurasi yang dipesan dan variabilitas pembuatan.

Sistem operasi

- Chrome Operating System

Lingkungan komputer

Level kontaminan di udara: G1 sebagaimana ditetapkan oleh ISA-S71.04-1985

Tabel 20. Lingkungan komputer

Deskripsi	Pengoperasian	Penyimpanan
Kisaran suhu	0 °C to 35 °C (32 °F to 95 °F)	-40°C to 65°C (-40 °F to 149 °F)
Kelembapan relatif (maksimum)	10% to 90% (non-condensing)	0% to 95% (non-condensing)
Getaran (maksimum)*	0.66 GRMS	1.30 GRMS
Guncangan (maksimum)	110 G†	160 G†
Ketinggian (maksimum)	-15.2 m to 3048 m (4.64 ft to 5518.4 ft)	-15.2 m to 10668 m (4.64 ft to 19234.4 ft)

* Diukur menggunakan spektrum getaran acak yang mensimulasikan lingkungan pengguna.

† Diukur menggunakan pulsa setengah sinus 2 ms ketika hard disk sedang digunakan.

Perangkat Lunak

Bab ini menjelaskan secara terperinci sistem operasi bersama dengan petunjuk cara menginstal drivers.

Topik:

Operating system

This page contains information about the operating system used by the Dell Latitude 5300 2-in-1 Chrome.

Chrome OS
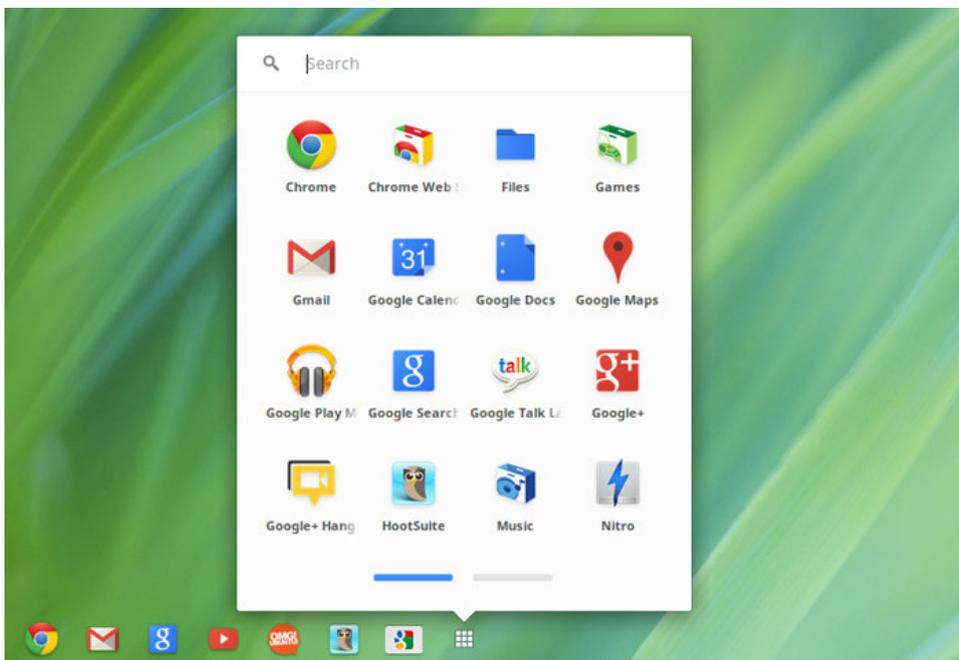
Chrome devices are powered by the Google Chrome operating system, based on Google's popular Chrome browser. It has been developed to provide a fast, simple, and more secure computing experience for users who spend most of their time online.

Key Benefits

- Speed
- Simplicity
- Security
- Updated
- Synchronization
- High power at low cost
- Easy to learn and use
- Documents, calendar, e-mail, contacts, and tasks available online and offline, and all securely backed-up and synchronized in the cloud.
- Access to the Chrome web app store
- Killer web apps
- The latest Intel Core processors
- Fun games

- Built-in support for popular file types and external devices

For more information about the Chrome OS, please visit the **Chrome OS training page** https://www.google.com/chromebook/.

Verified Boot
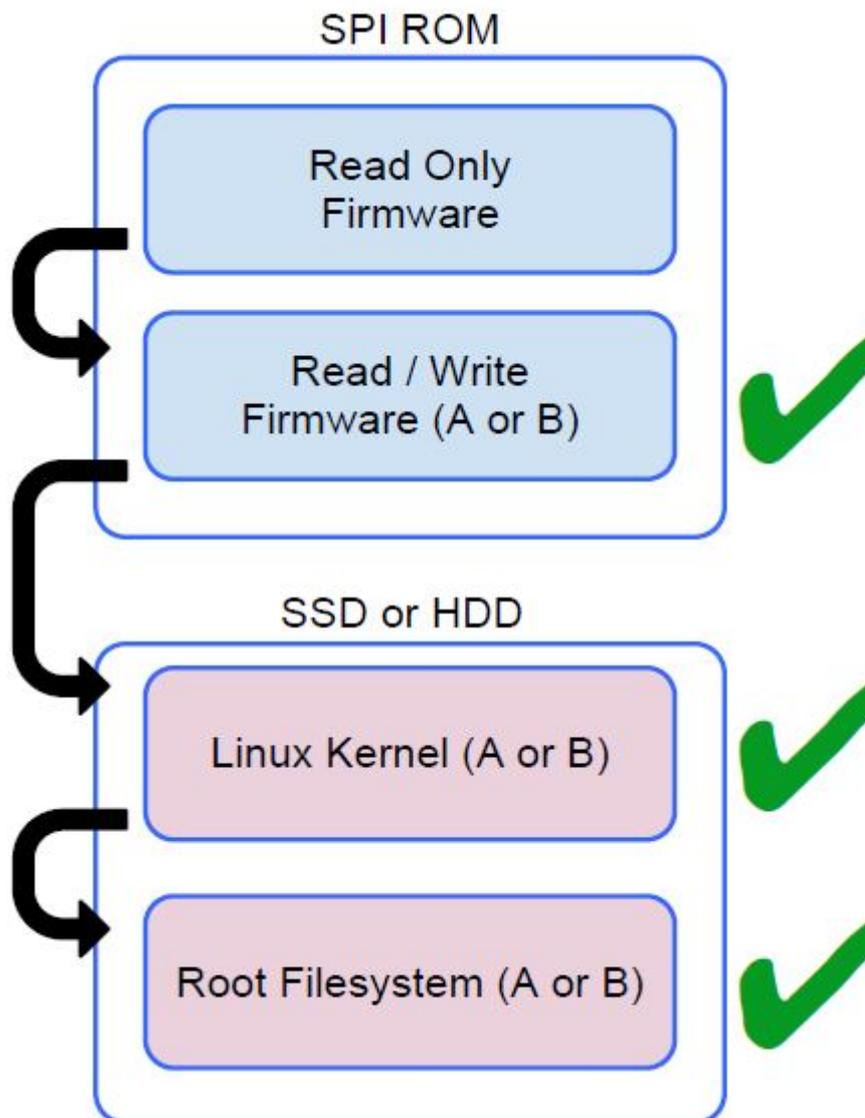
Read Only firmware verifies the integrity of Read/Write (R/W) firmware. R/W firmware verifies the active Linux kernel. During run time, the kernel verifies each block read from disk.

If a verification step fails and there is no backup option, the machine enters recovery mode.

The Developer Mode switch turns off verified boot (at the Kernel stage) to enable users to run Chromium OS (or other OS). The BIOS is always verified.

Disk Partition Map

SSD or HDD

Stateful Partition
(Expands to fill disk)

Kernel A
(16 MB)

Root FS A
(858 MB)

Kernel B
(16 MB)

Root FS B
(858 MB)
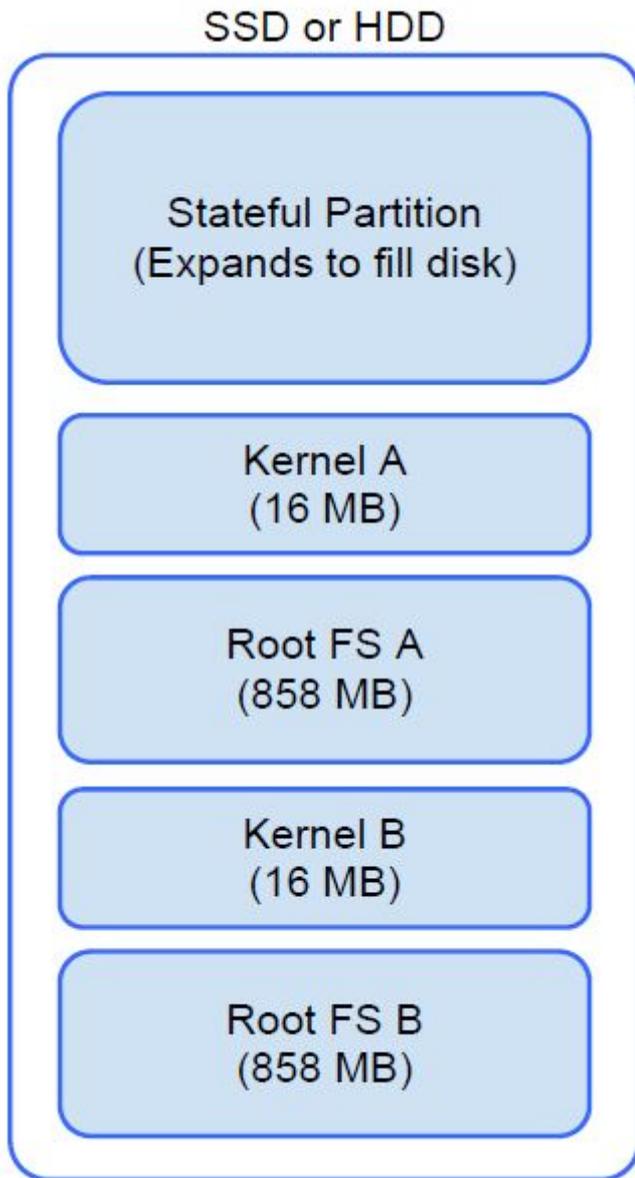
There are two copies of Chrome OS on disk: an active copy and a backup copy. Each copy consists of a kernel partition and a root file system. The backup copy is updated automatically in the background. Users only need to reboot. The partition contains encrypted user data and is also used in the factory for storing test software.

Developer and Recovery mode

Developer Mode	Recovery Mode
• Used to boot without verification. • Can be turned on via key combination during boot. • Stateful partition is wiped during transitions. • Used in the factory to boot test image.	• Allows a user to reinstall the Chrome OS from a USB key or SD card. • Recovery mode is entered if verified boot fails. • A user can force recovery mode via a key combination during boot.

Coreboot and U-boot Custom Firmware

Coreboot (x86 only)

• Memory and chipset initialization
• Open-source, except for MRC binary from Intel.

U-Boot

• Performs verified boot
• Handles recovery and Developer Mode
• Open source code

Normal boot is very fast, as it takes less than 1 second to start loading kernel. Chrome devices does not boot other operating systems such as Windows or OS X.

# Chrome vs Chromium OS

Difference between Chromium and Chrome OS	
Chromium OS	Chrome OS
• Is an open source project: https://www.chromium.org/chromium-os • Runs on regular PCs and Chrome devices	• Is based on Chromium OS • Only runs on the Chrome devices with required hardware features (TPM, RO firmware, recovery button, developer switch). • Includes additional licensed features such as the Netflix plugin, video codecs, and fonts

Melihat informasi sistem (View system information)

Halaman ini berisi semua informasi tentang melihat informasi sistem untuk Dell Latitude 5300 2-in-1 Chrome.

Dell Latitude 5300 2-in-1 Chrome tidak mendukung BIOS Dell. Oleh karena itu, ada beberapa cara untuk memeriksa spesifikasi sistem tergantung pada informasi yang Anda cari. Tabel di bawah mencantumkan beberapa metode yang paling umum digunakan untuk melihat informasi dan spesifikasi sistem.

**Tabel 23. Melihat informasi sistem (View system information)**

Perintah	Tangkapan Layar	Tindakan dan Tujuan
Chrome:help		

| Perintah	Tangkapan Layar	Tindakan dan Tujuan
Chrome:settings		(Device (Perangkat)>Display setting (Pengaturan tampilan)), panel sentuh, dan informasi perangkat keras dasar lainnya.
Chrome:system		Google Chrome, informasi BIOS, informasi CPU, informasi memori, status jaringan, informasi catu daya, dll.
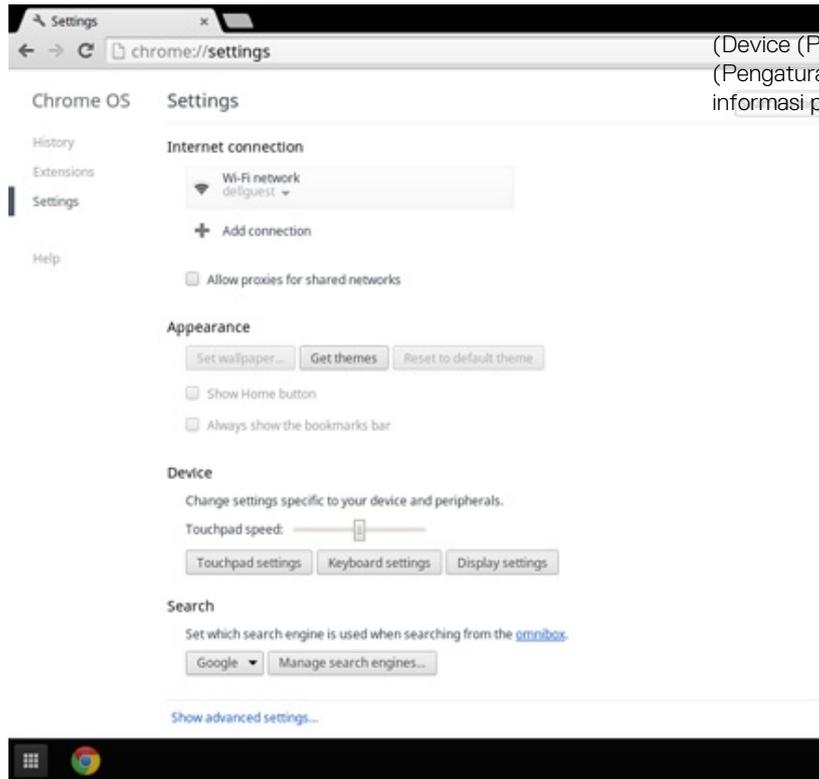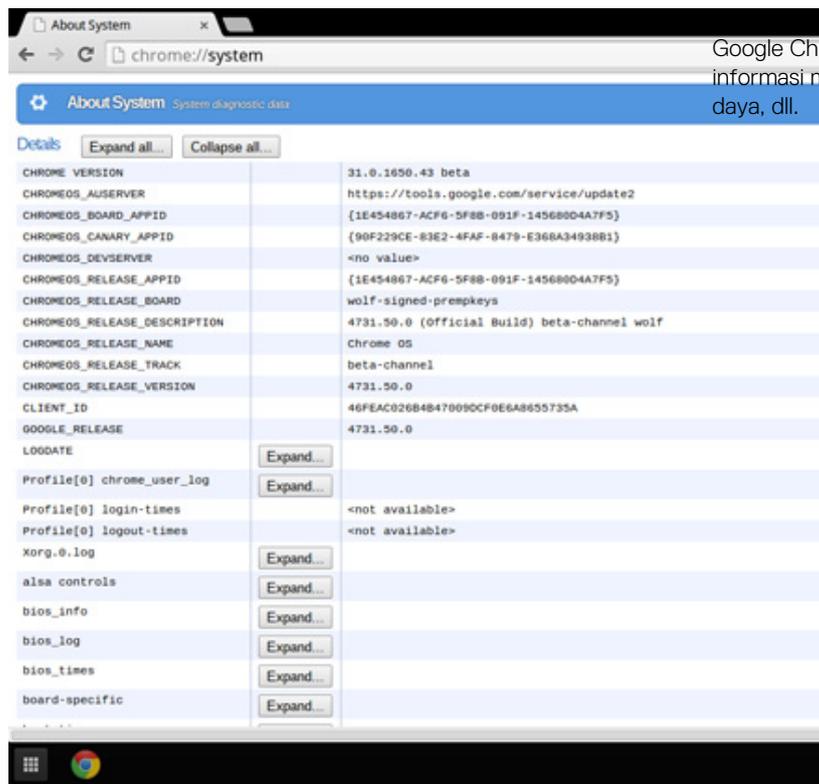
Perintah	Tangkapan Layar	Tindakan dan Tujuan
Chrome:net-internals		
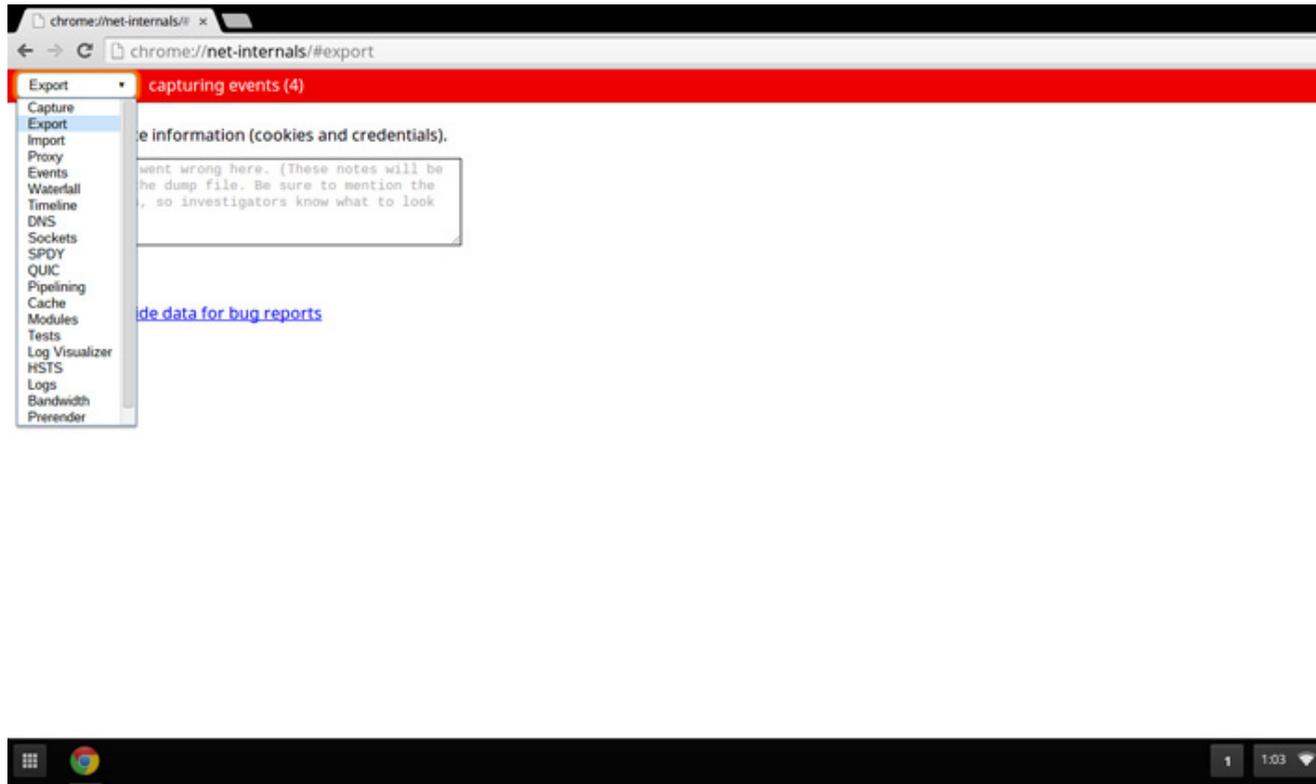
Teknologi dan komponen

Bagian ini memberikan rincian tentang teknologi dan komponen yang tersedia di dalam sistem.

Topik:

- Keyboard shortcuts
- Touchpad
- Bluetooth

Keyboard shortcuts

(i) **NOTE:** Keyboard characters may differ depending on the keyboard language configuration. Keys used for shortcuts remain the same across all language configurations.

Table 24. List of keyboard shortcuts

Keys	Primary behavior	Secondary behavior (Fn+Key)
esc 🔒	Esc behavior	—
← F1	Browser Back	F1 behavior
C F2	Reload current page	F2 behavior
⌐⌐ F3	Open your page in fullscreen mode	F3 behavior
☐‖ F4	Switch to your next tab or window	F4 behavior
☼ F5	Decrease screen brightness	F5 behavior
☼ F6	Increase screen brightness	F6 behavior
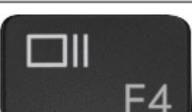
Keys	Primary behavior	Secondary behavior (Fn+Key)
◁× F7	Mute	F7 behavior
◁› F8	Decrease the volume	F8 behavior
◁)) F9	Increase the volume	F9 behavior
F10	F10 behavior	F10 behavior
F11	F11	None
F12	Changes display layout (multi monitors setup)	F12 behavior
delete	Delete	None
🔒	Lock Key	None
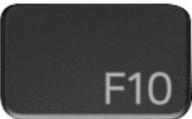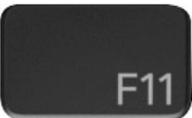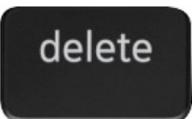
Keyboard shortcut keys

Table 25. Shortcut keys

Shortcut keys	
Shortcut	**Function**
Esc	Stop the loading of your current page
Ctrl + F5	Decrease keyboard brightness
Ctrl + F6	Increase keyboard brightness
Alt + Up arrow	Page up
Alt + Down arrow	Page down
Alt + Left arrow (**Backspace**)	Go to previous page in your browsing history
Alt + Right arrow(**Shift** + **Backspace**)	Go to the next page in your browsing history
Ctrl + Right arrow	Move to the end of the next word
Ctrl + Down arrow	Move to the start of the previous word

Shortcut keys

Shortcut	Function
Ctrl + **Alt** + Up arrow	Home
Ctrl + **Alt** + Down arrow	End
Ctrl + **Alt** + Right arrow	Select next word or letter
Ctrl + **Alt** + Left arrow	Select previous word or letter
Ctrl + **Alt** + **Z**	Enable or disable accessibility features if you're not signed in with a Google Account. If you're signed in, you can configure the accessibility feature on the Settings page.
Ctrl + **Alt** + **/**	Open the list of available keyboard shortcuts
Ctrl + **Shift** + **D**	Save all open pages in the current window as bookmarks in a new folder
Ctrl + **Shift** + **G** or**Shift** + **Enter**	Go to the previous match for the input in the find bar
Ctrl + **Shift** + **B**	Toggle the display of the bookmarks bar. Bookmarks appear on the New Tab page if the bar is hidden.
Ctrl + **Shift** + **I**	Toggle the display of the Developer Tools panel
Ctrl + **Shift** + **J**	Toggle the display of the DOM Inspector
Ctrl + **Shift** + **L**	Locks the screen
Ctrl + **Shift** + **N**	Open a new window in incognito mode
Ctrl + **Shift** + **B**	Toggle the bookmark bar
Ctrl + **Shift** + **Q**	Sign out Google Account
Ctrl + **Shift** + **Q (twice)**	Sign out Google Account on Chrome OS
Ctrl + **Shift** + **R**	Reload your current page without using cached content
Ctrl + **Shift** + **T**	Reopen the last tab being closed. Google Chrome remembers the last 10 tabs being closed.
Ctrl + **Shift** + **V**	Paste content from the clipboard as plain text
Ctrl + **Shift** + **W**	Close the current window
Ctrl + **.**	Display hidden files in the Files app
Ctrl + **?**	Go to the Help Center
Ctrl + **0**	Reset zoom level
Ctrl + **1** through **Ctrl** + **8**	Go to the tab at the specified position in the window
Ctrl + **9**	Go to the last tab in the window
Ctrl + **A**	Select everything on the page
Ctrl + **C**	Copy selected content to the clipboard
Ctrl + **D**	Save your current webpage as a bookmark
Ctrl + **F**	Search your current webpage
Ctrl + **G** or **Enter**	Go to the next match for the input in the find bar
Ctrl + **H**	Open the History page
Ctrl + **J**	Open the Downloads page
Ctrl + **K** or **Ctrl** + **E**	Perform a search. Type a search term after the question mark in the address bar and press Enter.

Shortcut keys

Shortcut	Function
Ctrl + **L** or **Alt** + **D**	Select the content in the address bar
Ctrl + **N**	Open a new window
Ctrl + **O**	Open a file in the browser
Ctrl + **P**	Print your current page
Ctrl + **R**	Reload your current page
Ctrl + **S**	Save your current page
Ctrl + **T**	Open a new tab
Ctrl + **U**	View page source
Ctrl + **V**	Paste content from the clipboard
Ctrl + **W**	Close the current tab
Ctrl + **X**	Cut
Ctrl + **Z**	Undo the last action
Ctrl + **Backspace**	Delete the previous word
Ctrl + **Tab**	Switch to next tab
Ctrl + **Enter**	Add www. and .com to your input in the address bar and open the resulting URL
Ctrl + **Shift** + **Tab**	Go to the previous tab in the window
Ctrl + **Shift** + **Refresh**	Rotate screen 90 degrees
Ctrl + **Shift** + **)**	Reset screen scale
Ctrl + **Shift** + **+**	Increase screen scale
Ctrl + **Shift** + **-**	Decrease screen scale
Ctrl + **Shift** + **Refresh**	Rotate screen 90 degrees
Ctrl + **+**	Zoom in on the page
Ctrl + **-**	Zoom out on the page
Alt + **click a link**	Open the link you clicked in a new background tab
Alt + **1** through **Alt** + **8**	Go to the window at the specified position
Alt + **9**	Go to the last window open
Alt + **E** or **Alt** + **F**	Open the Chrome menu on the browser toolbar
Alt + **Backspace**	Delete the next letter (forward delete)
Alt + **Tab**	Go to the next window that have opened
Alt + **Shift** + **Tab**	Go to the previous window that have opened
Alt + **Shift** + **M**	Open the Files app
Alt + **Shift** + **B**	Place focus on the bookmarks bar. Use the actions listed for Shift +Alt+T to move the focus.
Shift + **Alt** + **S**	Opens the status area in the bottom-right corner of the screen

Shortcut keys

Shortcut	Function
Shift + **Alt** + **L**	Place focus on the launcher • Press Tab or the right arrow to focus on the next item in the toolbar • Press Shift+Tab or the left arrow to focus on the previous item in the toolbar • Press Space or Enter to activate buttons, including page actions and browser actions • Press Shift + Volume increase to open the context menu for the button (if available) • Press Esc to return focus to the page
Shift + **Search** + **Volume Up**	Open right-click menus for focused items
Shift + **Esc**	Open the Task Manager

To see more shortcuts, simply press Ctrl+Alt+? To open the keyboard viewer on your screen.

Touchpad

This page contains information for Dell Latitude 5300 2-in-1 Chrome touchpad gestures.

The following table lists some gestures and actions supported by the Chromebook touchpad:

Table 26. Touch pad gestures

Touchpad gestures

Gestures	Explanation
	Simply move your finger across the touchpad.
	Press down on the lower half of the touchpad. Since tap-to-click is enabled by default, you can quickly tap the touchpad to click.
	Click the touchpad with two fingers.

Touchpad gestures
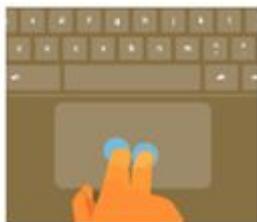
	Place two fingers on the touchpad and move them up and down to scroll vertically, left and right to scroll horizontally. If you have Australian scrolling enabled, move two fingers up to scroll down. (It works in the same way as say, your smartphone or tablet.) If you have multiple browser tabs open, you can also swipe left and right with three fingers to quickly move between tabs.
Swipe	Quickly move two fingers left or right to go backward or forward on web pages or while using apps.
	Click the item you want to move with one finger. With a second finger, move the item. Release both fingers to drop the item at its new location.

Bluetooth

Bagian ini menjabarkan petunjuk untuk memasangkan perangkat bluetooth dengan perangkat Chrome Anda.

Teknologi Bluetooth memungkinkan Anda untuk menghubungkan perangkat secara nirkabel pada jarak dekat. Untuk menggunakan aksesori Bluetooth dengan Chromebook Anda, pertama periksa terlebih dahulu apakah Chromebook Anda mendukung Bluetooth. Kemudian Anda akan diminta untuk memasangkannya dengan aksesoris Bluetooth.

Untuk melihat apakah Anda dapat menggunakan aksesoris Bluetooth dengan Chromebook Anda, klik area status pada sudut kanan bawah, tempat di mana gambar akun Anda ditampilkan. Jika Anda melihat ikon Bluetooth   atau   pada menu, maka Chromebook Anda mendukung Bluetooth. Jika Anda tidak melihat ikon-ikon ini, maka Chromebook Anda tidak mendukung Bluetooth. Jika Chromebook Anda mendukung Bluetooth, maka perangkat Anda dapat terhubung ke berbagai aksesoris Bluetooth, termasuk:

- Keyboard
- Mouse
- Speaker
- Headphone
- Headset (hanya audio)

Untuk menghubungkan perangkat Bluetooth dengan Chromebook Anda, Anda perlu memasangkannya. Caranya:

1. Masuk ke Chromebook Anda.
2. Klik area status pada sudut kanan bawah, tempat di mana gambar akun Anda ditampilkan.
3. Pilih status Bluetooth Anda pada menu yang muncul.

4. Jika Bluetooth tidak aktif, klik ikon tidak terhubung.   atau klik Aktifkan Bluetooth pada menu. Chromebook Anda akan memindai perangkat Bluetooth yang tersedia secara otomatis.
5. Pilih perangkat yang ingin Anda tambahkan dari daftar perangkat Bluetooth yang tersedia dan klik Sambungkan.
6. Ikuti petunjuk pada layar untuk menyambungkan perangkat Bluetooth Anda.

   - Jika Anda menghubungkan mouse, biasanya tidak dibutuhkan PIN. Jika Anda diminta memasukkan PIN, masukkan PIN untuk mouse Anda menggunakan keyboard perangkat Chrome Anda.
   - Jika Anda menghubungkan keyboard, masukkan PIN yang dibuat secara acak pada keyboard yang ingin Anda pasangkan dan tekan Enter.

Untuk mengonfirmasikan bahwa perangkat Bluetooth Anda terhubung, periksa status Bluetooth. Anda akan melihat perangkat Anda terdaftar di sana.

(i) **CATATAN** **Baru saja mendapat Chromebook atau Chromebox? Jika Anda menyalakan perangkat chrome untuk pertama kalinya dan Anda memiliki perangkat Bluetooth yang sama-sama menyala, perangkat chrome Anda mungkin akan mendeteksi perangkat tersebut secara otomatis dan menampilkan cara untuk memasangkannya. Anda akan melihat**

petunjuk ini jika perangkat chrome Anda belum memiliki perangkat sejenis yang terhubung atau fungsinya bukan merupakan fungsi bawaan, seperti keyboard dan trackpad.

Getting help and contacting Dell

Self-help resources

You can get information and help on Latitude 5300 2-in-1 Chrome and other Dell products and services using these self-help resources:

Table 27. Self-help resources

Self-help resources	Resource location
Information about Dell products and services	https://www.dell.com
Online help for operating system	https://www.dell.com/support/article/sln293900
Troubleshooting information, user manuals, setup instructions, product specifications, technical help blogs, drivers, software updates, and so on.	https://www.dell.com/support
Dell knowledge base articles for a variety of computer concerns.	https://www.dell.com/support/home/app=knowledgebase
Learn and know the following information about your product: • Product specifications • Operating system • Setting up and using your product • Data backup • Troubleshooting and diagnostics • Factory and system restore	See *Service Manual and Setup and Specifications* at https://www.dell.com/support/manuals. To locate the *Service Manual and Setup and Specifications* relevant to your product, identify your product through one of the following: • Select **Detect Product**. • Locate your product through the drop-down menu under **View Products**. • Enter the **Service Tag number** or **Product ID** in the search bar.

Contacting Dell

ⓘ **NOTE: If you do not have an active Internet connection, you can find contact information on your purchase invoice, packing slip, bill, or Dell product catalog.**

To contact Dell for sales, technical support, or customer service issues, see https://www.dell.com/contactdell.

ⓘ **NOTE: Availability varies by country/region and product, and some services may not be available in your country/region.**

Dell provides several online and telephone-based support and service options. Availability varies by country and product, and some services may not be available in your area. To contact Dell for sales, technical support, or customer service issues:

1. Go to **https://www.Dell.com/support**
2. Select your support category.
3. Verify your country or region in the **Choose a Country/Region** drop-down list at the bottom of the page.
4. Select the appropriate service or support link based on your need.