

# User Manual

## Model: C1A

Get started in three simple steps:

**1. Turn on your device.**

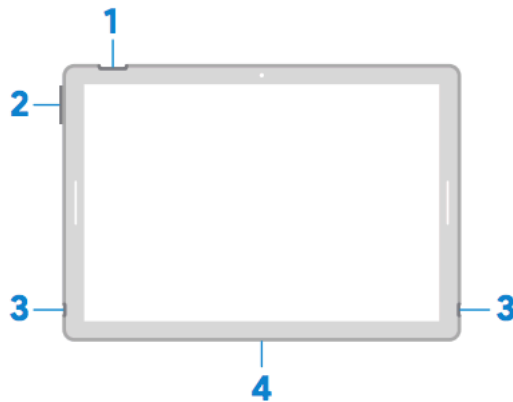
Your device is ready to go, straight out of the box. Just hold down the power button to turn it on.

**2. Connect to Wi-Fi and sign in.**

Connect to your Wi-Fi and follow the onscreen steps. Then sign in with your Google Account.

**3. Get going. Have fun.**

Personalize your device with your favorite apps, photos, games and more.



- 1.** Power button / fingerprint sensor
- 2.** Volume button
- 3.** USB-C (x2)
- 4.** Accessories connector

## Introducing Your Device

Your device delivers brilliant entertainment, portable performance, and everything you love from Google for how you live and work today—all in a beautiful, lightweight design.



## Brilliant entertainment

Watch your favorite movies and videos come to life with 6 million pixels on 12.3" Molecular Display™. With its dual, front-firing speakers, your device delivers a premium audio experience.

Explore millions of apps and games from the Play Store. Or pick out something to watch on Netflix, YouTube, or Showtime.

## High-quality video & photos

Staying connected is easier than ever with Duo Cam's wide-angle lens that keeps everyone in view and makes them look great, even in low-light. Plus, with Duo, the highest quality one-to-one video calling app,<sup>1</sup> you can call anyone with an Android, iOS, or Chrome OS device.

And with portrait mode, on both Duo Cam and the rear-facing camera, the subject of your photo stands out by blurring the background.

## Portable performance

Get more done with a powerful Intel® Processor, fast-charging, long lasting (up to 12 hours) battery, and multi-tasking tools like split-screen. Collaboration is easy with apps like Google Docs, Sheets, and Slides that work even when you're offline. And when you need more info or a little help, the Google Assistant always has your back.

## Smart accessories

When you're tackling more complex tasks, simply attach C1AK Keyboard (sold separately) for a full-size, backlit keyboard with ultra-quiet Hush Keys™ and an extra large trackpad. Plus, it's infinitely adjustable for laptop, tablet, entertainment mode, and more.



Use C0B Pen (sold separately) when you want to write, draw, and design with virtually no lag. Write by hand with the virtual keyboard and watch your words convert to text in real time. Press and hold the button on Pen and circle text or images to get quick answers from the Google Assistant.

## Live in the moment

Your device stays fast and secure with automatic updates that happen in the background, so you'll always have the latest features and security without any hassles. And Pixel Imprint™ lets you quickly and securely unlock Pixel Slate with the touch of a finger.

When you really need to focus, Do Not Disturb keeps distractions to a minimum. If you're working at night or in dim light, your device's Night Light makes it easier to look at your screen.

## Regulatory Information

Regulatory information, certification, and compliance marks specific to this device can be found on your device under **Settings > About Chrome OS** and on the side of your device.

### Regulatory Information: United States

#### **FCC Regulatory Compliance**

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable

protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by manufacturer could void your authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. These devices may not cause harmful interference.
2. These devices must accept any interference received, including interference that may cause undesired operation.

### **EMC Compliance Statement**

Important: This device and its power adapter have demonstrated Electromagnetic Compatibility (EMC) compliance under conditions that included the use of compliant peripheral devices and shielded cables between system components. It is important that you use compliant peripheral devices and shielded cables between system components to reduce the possibility of causing interference to radios, televisions, and other electronic devices.

### **Radio Frequency Exposure**

This device meets the U.S. Federal Communications Commission's (FCC) requirements for exposure to radio waves and is designed and manufactured not to exceed the FCC's emission limits for exposure to radio frequency (RF) energy. These devices should be used in a manner such that the potential for human contact during normal operation is minimized. This device must not be co-located or operating in conjunction with any other antenna or transmitter.

### **Specific Absorption Rate (SAR) Information**

This device is also designed to meet the requirements for exposure to radio waves established by the Federal Communications Commission (USA).

The Specific Absorption Rate (SAR) limit adopted by the USA is 1.6 W/kg averaged over one gram of tissue. The highest SAR value reported to the FCC for this device type complies with this limit.

## Regulatory Information: Canada

### **Innovation, Science and Economic Development Canada (ISED), Class B**

This Class B digital apparatus complies with Canadian ICES-003. CAN ICES-3(B)/NMB-3(B).  
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Notice: The ISED regulations provide that changes or modifications not expressly approved by manufacturer could void your authority to operate this equipment.

### **Innovation, Science and Economic Development Canada (ISED) Notices**

This device complies with Innovation, Science and Economic Development Canada (ISED or IC) license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) these devices may not cause interference, and (2) these devices must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The device for operation in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

les dispositifs fonctionnant dans la bande de 5 150 à 5 250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.

### **Specific Absorption Rate (SAR) Information**

The radiated output power of this device is below the ISED radio frequency exposure limits. These devices have been evaluated for and shown compliant with the ISED Radio Frequency (RF) Exposure limits. These devices should be used in a manner such that the potential for human contact during normal operation is minimized.

This device has been certified for use in Canada. Status of the listing in ISED's REL (Radio Equipment List) can be found at the following web address:

<http://www.ic.gc.ca/app/sitt/reitel/srch/nwRdSrch.do>

Additional Canadian information on RF exposure also can be found at the following web address: <http://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/sf08792.html>