

**Let's
get
started.**

Inside the box



Phone



Earbuds



SIM tool



Power adapter



Quick Switch
Adapter



Earbud adapter



USB-C cable

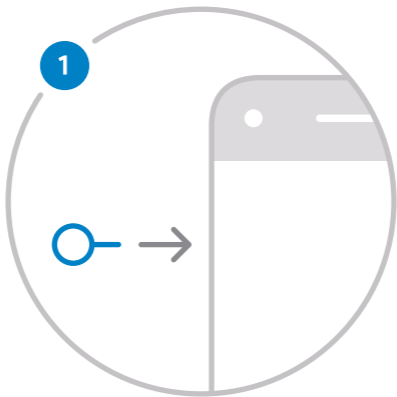
Activate your new phone



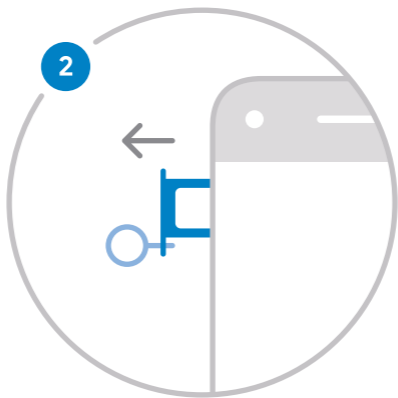
If you haven't already activated your phone with your carrier, you'll need to put your old SIM card into your new Phone. Follow these steps to learn how. You can find the SIM tool in your **Phone** box.



For iPhone® users, turn off iMessage® on your old phone before following the steps so you can get your text messages on your Phone. For help, visit <xxx/imessagehelp>

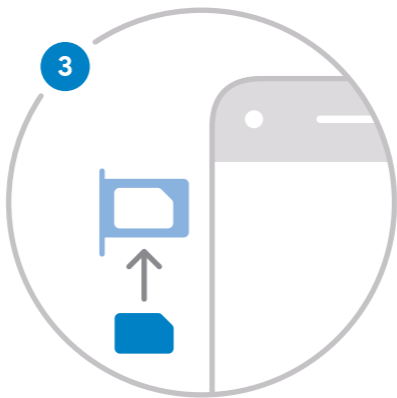


1. Make sure both phones are turned off before removing your SIM card.



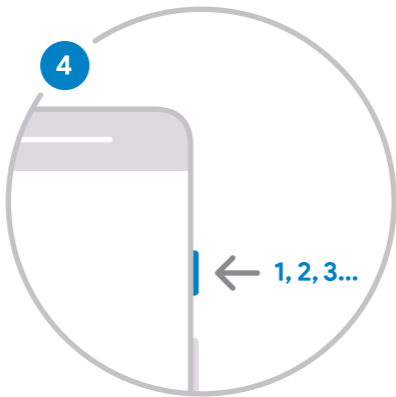
- 2.** Insert the SIM tool into the small hole on your **Phone** to eject the SIM card tray. Press firmly until the tray pops out.

Do the same thing on your old phone to eject the tray.



- 3.** Remove the SIM card from your old phone and place it into the SIM tray on your new phone.

Gently push the tray in until it clicks into place.



- 4.** Press and hold the power button for 5 seconds to turn on your **Phone**.

You're now connected to your network and can start using your new **Phone**.



To learn more about your new
Phone go to our website
(g.co/PixelSafetyInfo)

Transfer your contacts, photos, messages, and more

1. Turn on your **Phone** and go through the on-screen steps.
2. Once you get to the copying data screen, find the adapter in your box and plug it into your **Phone**.
3. Connect the phones using your old phone's cable, then unlock your old phone.

4. Sign in with your Account on your Phone.
5. Choose which data you want to transfer to your Phone. You can still use your phone while the transfer is in progress.

When you're done, you'll see a transfer summary and can disconnect the cable.



Phone



Quick Switch
Adapter



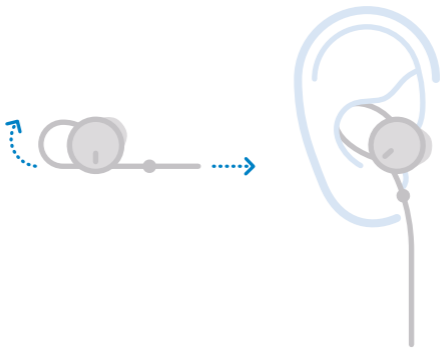
Old phone's cable



Old phone

Adjusting your earbuds

To adjust the fit, pull the cord to change the size of the loop. It should fit comfortably in your ear.



Regulatory information

Regulatory information, certification, and compliance marks can be found on your device under

Settings > System > About > Regulatory labels and on the back of your device.

EMC compliance statement

Important: This device, power adapter, and other in-box accessories 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.

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 the manufacturer (or party responsible) 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.

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. For satisfying FCC RF exposure compliance requirements, body-worn operations are restricted to belt-clips, holsters or similar accessories that have no metallic component in the assembly and must provide at least 10 mm separation between the device, including its antenna, and the user's body.

Specific Absorption Rate (SAR) information

This device is 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. This device complies with radio frequency specifications when used near your ear or at a distance of 0.4 in (1.0 cm) from your body. Ensure that the

device accessories, such as a device case and device holster, are not composed of metal components. Keep the device away from your body to meet the distance requirement.

Maximum SAR values as reported to the FCC are:

- 1.00 W/kg when holding it to your ear
- 1.18 W/kg when properly worn on the body (distance of 0.4 in (1.0 cm))

Hearing Aid Compatibility (HAC)

This device has been evaluated and certified to be compatible with hearing aids per technical specification ANSI C63.19. There are two measures of hearing aid compatibility:

M rating, which is a measure of immunity to radio frequency interference for acoustic coupling hearing aids;

T rating, which is a measure of performance when used with an inductive coupling (telecoil) hearing aid.

Per FCC rules, a mobile phone is considered hearing aid compatible if rated M3 or M4 for acoustic coupling or T3 or T4 for inductive coupling.

This device has been tested and rated for use with hearing aids for some of the wireless technologies that they use. However, there may be some newer wireless technologies used in these phones that have not yet been tested for use with hearing aids. It is important to try the different features of your phone thoroughly and in different locations, using your hearing aid or cochlear implant, to determine if you hear any interfering noise. Consult your service provider or manufacturer for information on hearing aid compatibility. If you have questions about return or exchange policies, consult your service provider or phone retailer.