

Unboxing and Installation Guide



MimioPro G Interactive Flat Panel Display

More support materials:
<https://boxlight.com/mpg-support>



Remove panel and accessories

1. Pinch the tabs to pull out the 4 white plastic box clips (Fig. 1). Once removed, lift off the top of the box.
2. Remove the black metal wall mount (Fig. 2). Save this for step 4, or set aside if using a mobile stand instead of a wall mount.
3. Remove the square accessory box and verify its contents (Fig. 3). Set aside for future steps.



Figure 1

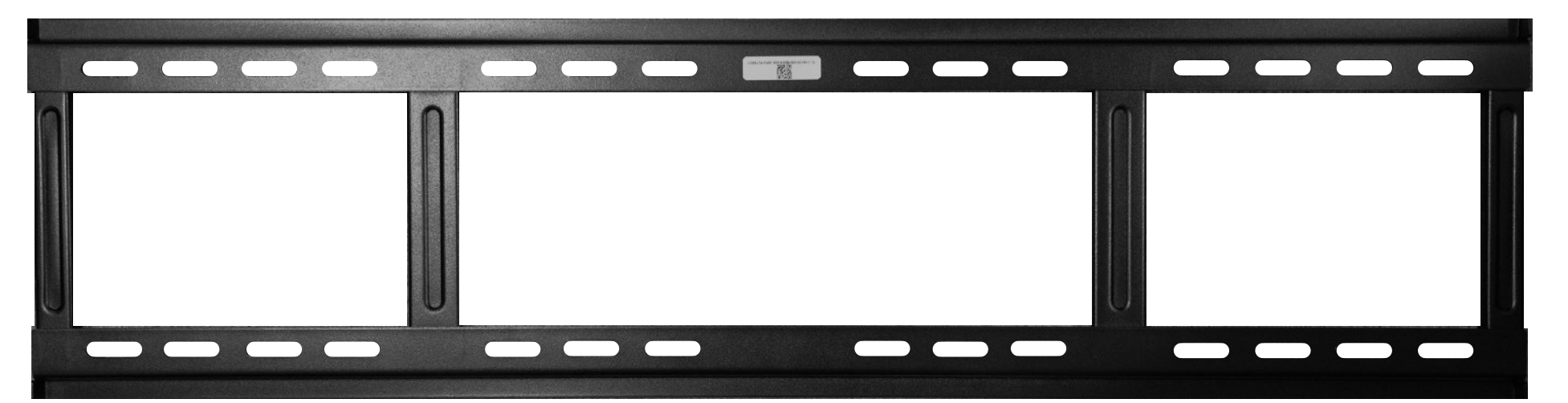


Figure 2

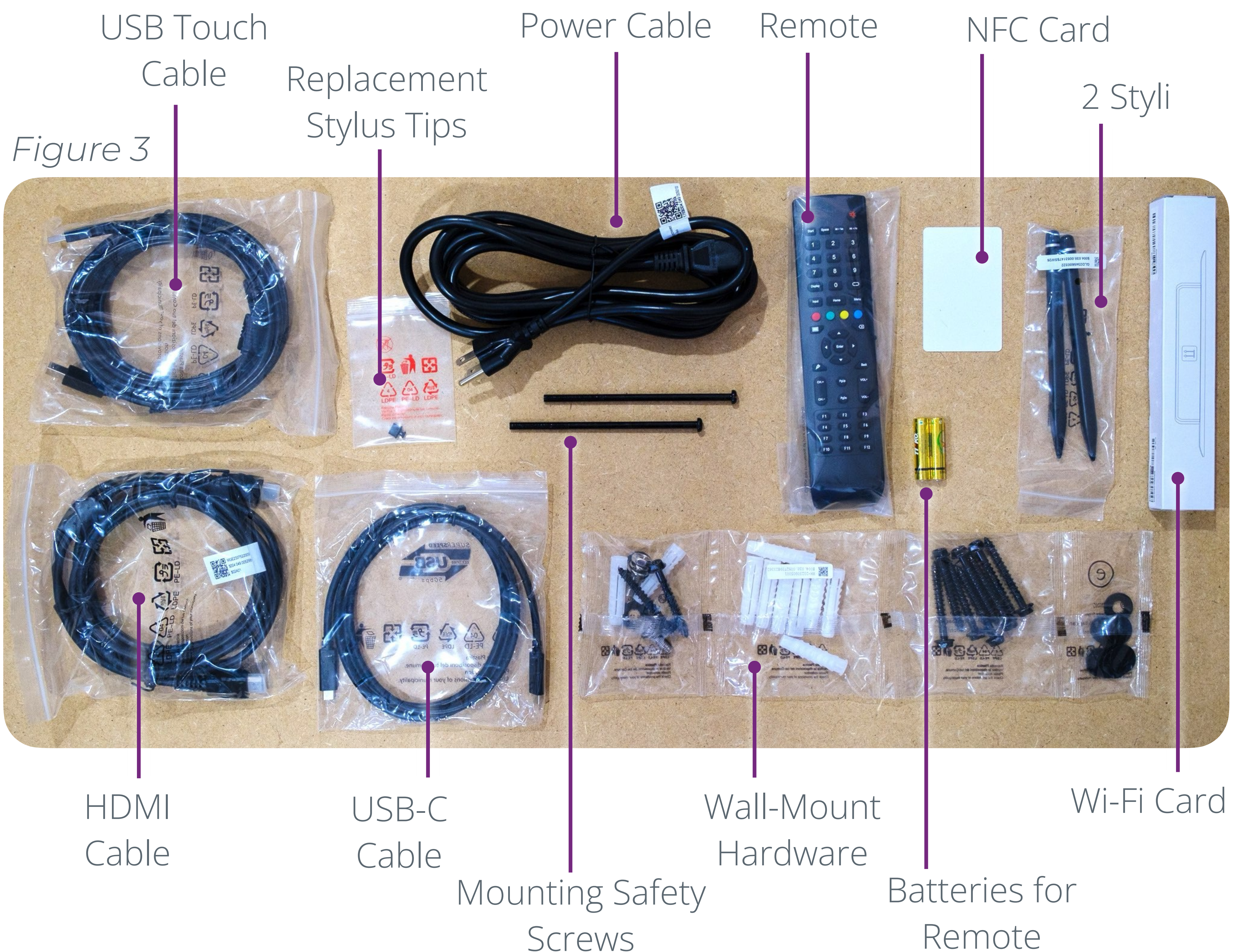


Figure 3

Mount and Install Wi-Fi

4. Assemble the panel mount. Use the wall anchor hardware in the accessory box to install the wall mount, or assemble a mobile stand (sold separately).
5. Once the stand is ready, cut off the silver wrapping and lift the panel out of box. **Use caution; moving the panel requires two people.** Place it on the stand or wall mount, making sure to leave the bottom of the bezel accessible.
6. Using a #2 Phillips head screwdriver, carefully unscrew the 2 screws from the Wi-Fi module access door on the bottom right of the panel (see Fig. 4). Insert the Wi-Fi Module with the visible arrows towards the front of the screen. There are no screws needed to secure the module once inserted.

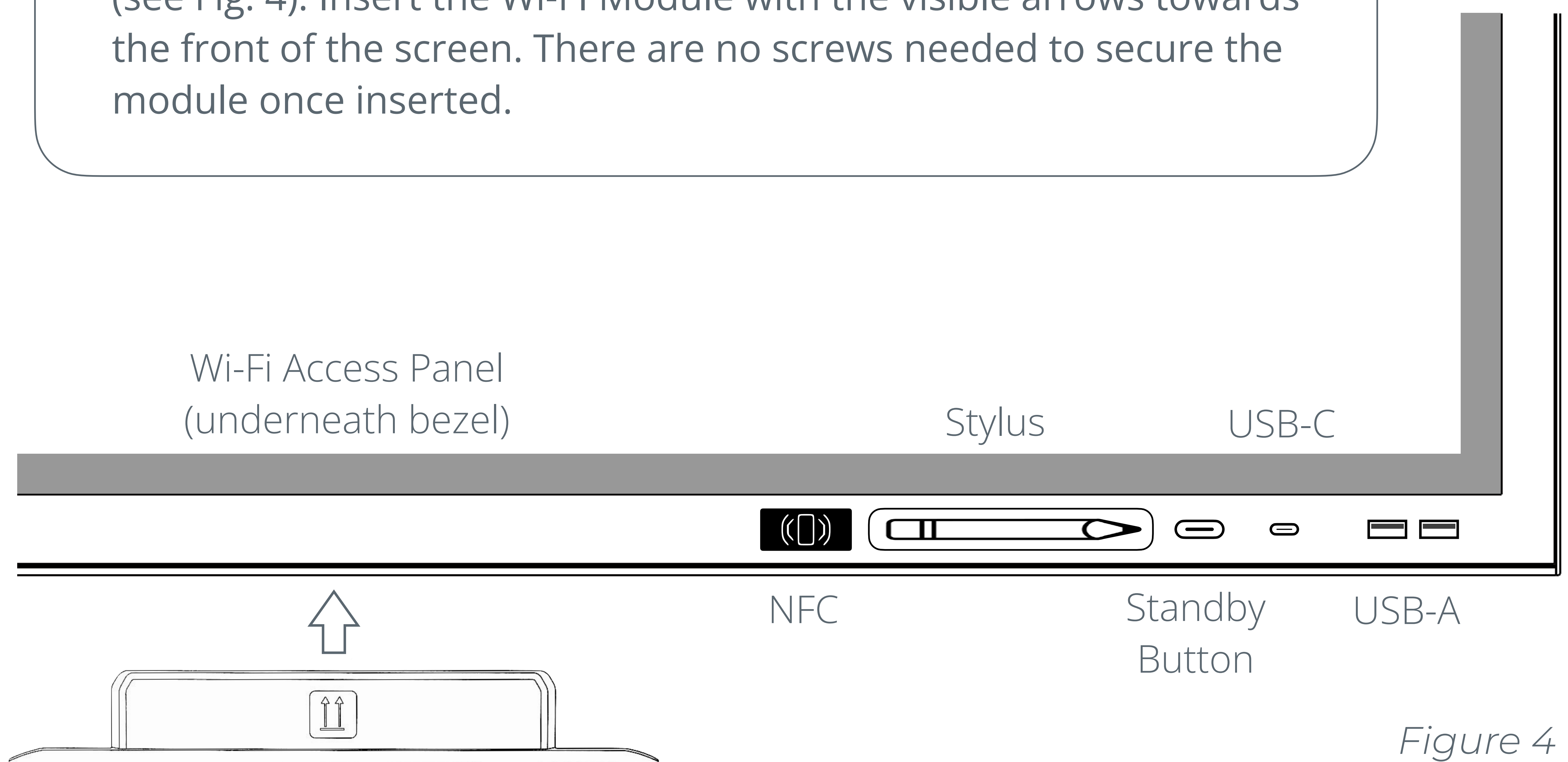


Figure 4

Update the Firmware

7. Before using the panel, you will need to update the firmware. Follow the steps below to perform a firmware upgrade from a USB drive.

Materials:

- A USB thumb drive between 8GB and 16GB with no other files on it.
- The latest MimioPro G firmware file for your size device available at this link:

[MimioPro G Firmware](#)

Format the USB Drive:

- A. Download the firmware file, unzip it and open that folder on your computer.
- B. Insert the USB drive into your computer, right-click on the drive name in the sidebar and choose Format as FAT-32. It may help to do a full format rather than a quick format. MAKE SURE you are formatting a removable USB drive, NOT your C drive!!
- C. Once the formatting process is complete, copy the firmware upgrade folder and paste into the empty thumb drive.



Figure 4

Go to the panel:

- D. Turn off the panel completely with the bottom toggle switch (See Fig. 4).
- E. Eject the USB drive from your computer and plug it into the panel. Use the bottom-most USB 2.0 port on the right side of the panel (See Fig. 5).
- F. Turn the toggle switch on, then press and hold the front power button until it starts flashing. This should happen quickly.
- G. The upgrade should start automatically and display a progress bar (See Fig. 6). When completed, the panel will restart. Wait until you see the setup screen before using the panel.

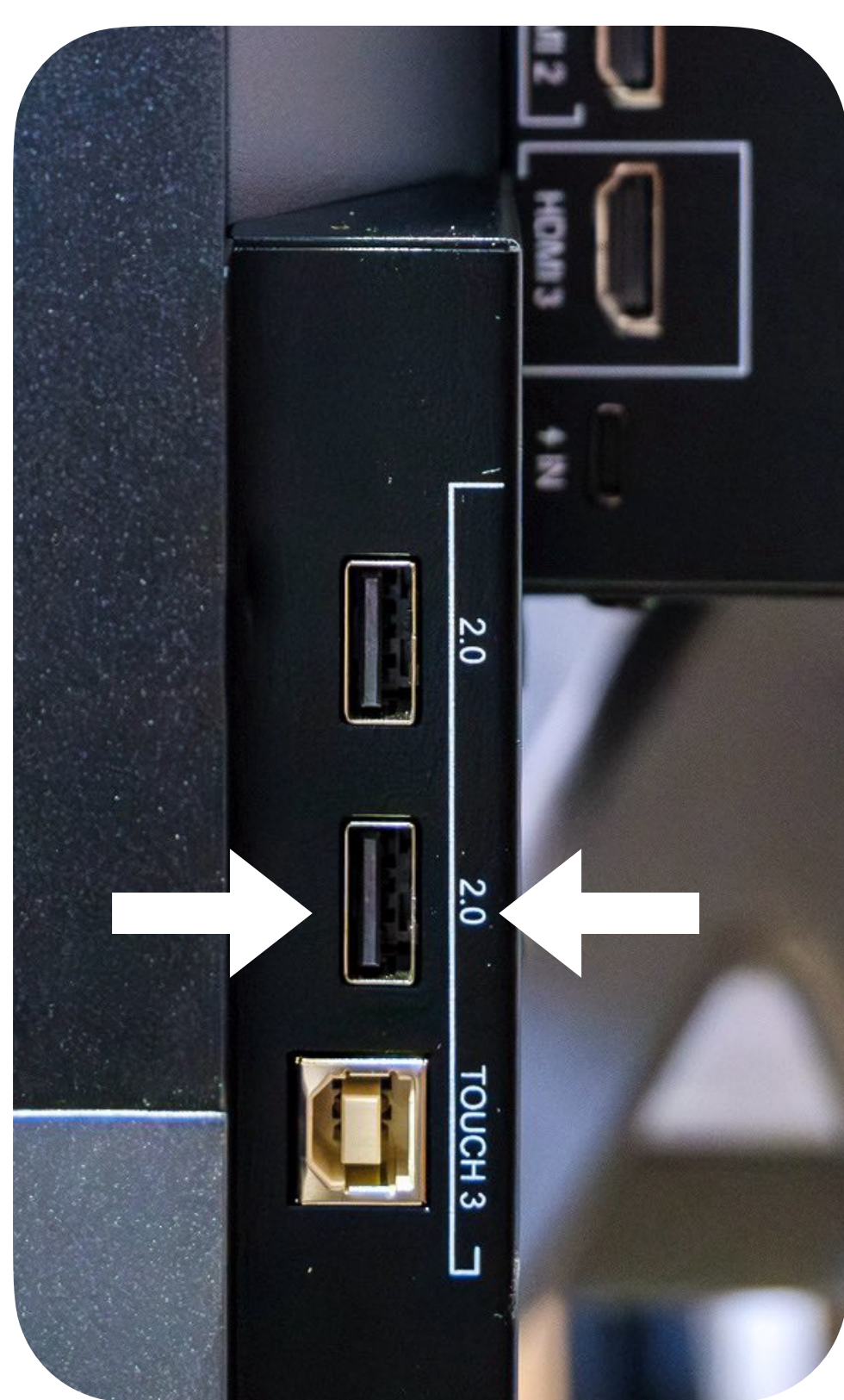


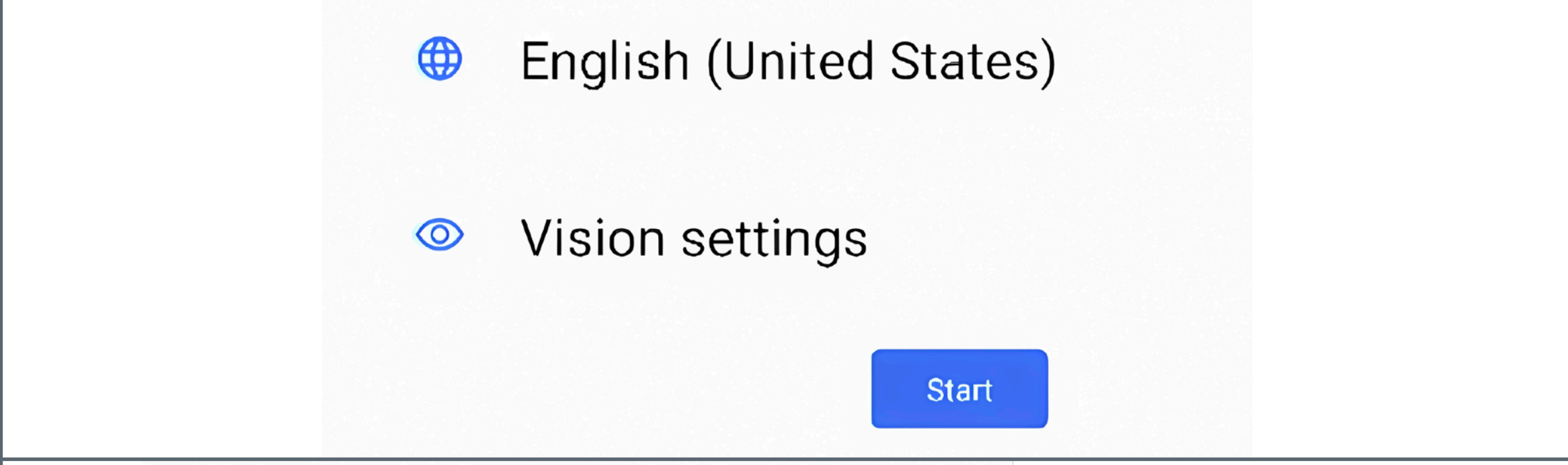
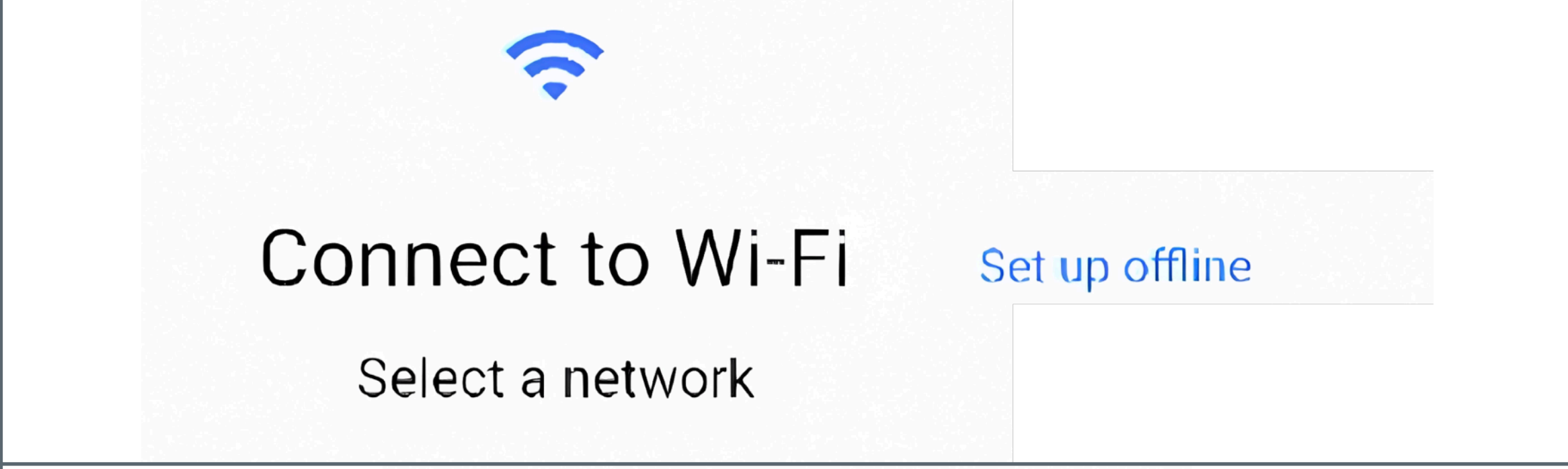
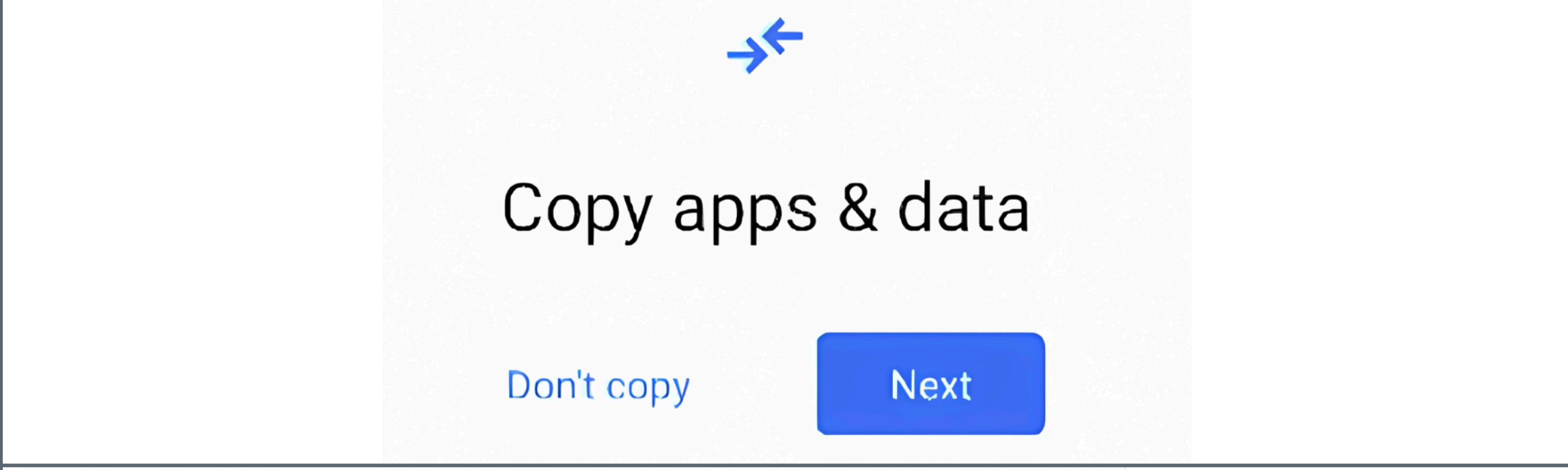
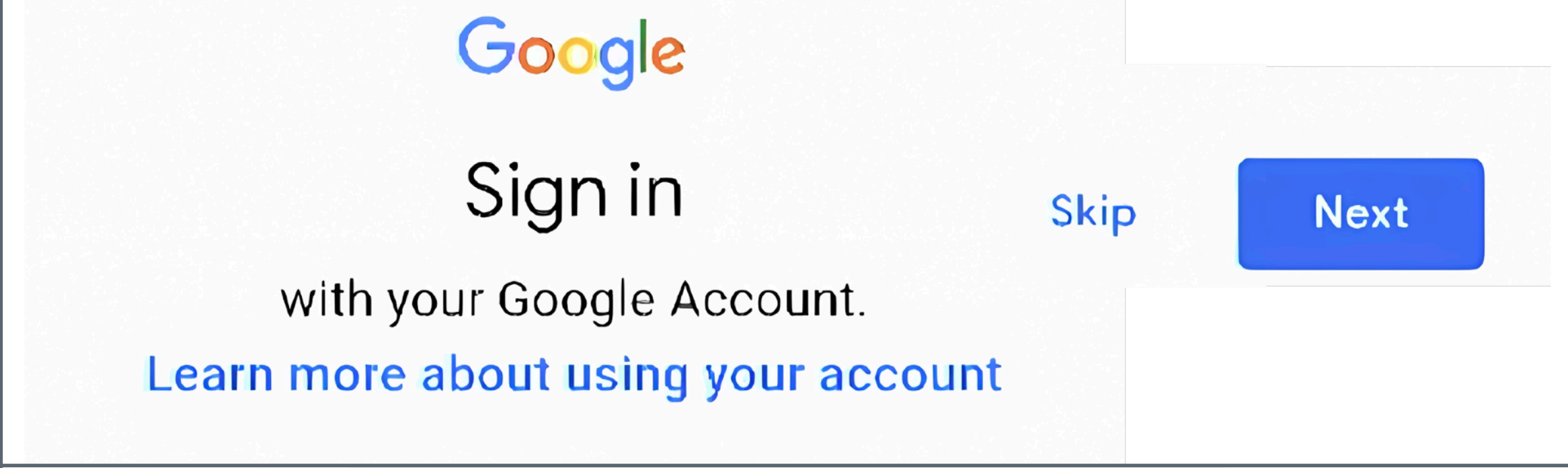
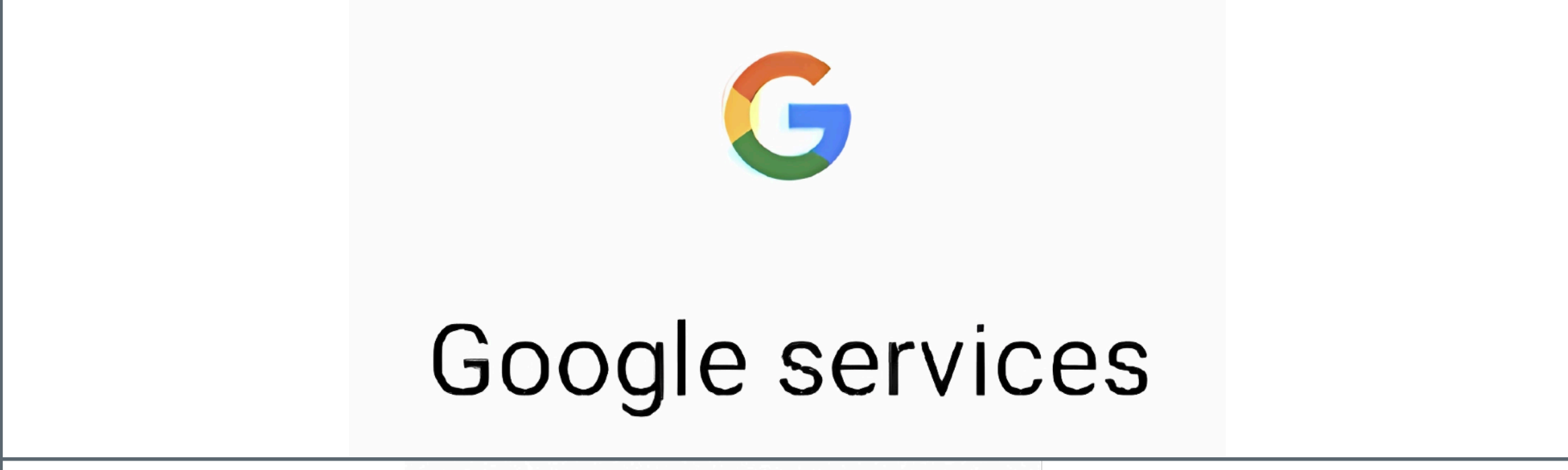
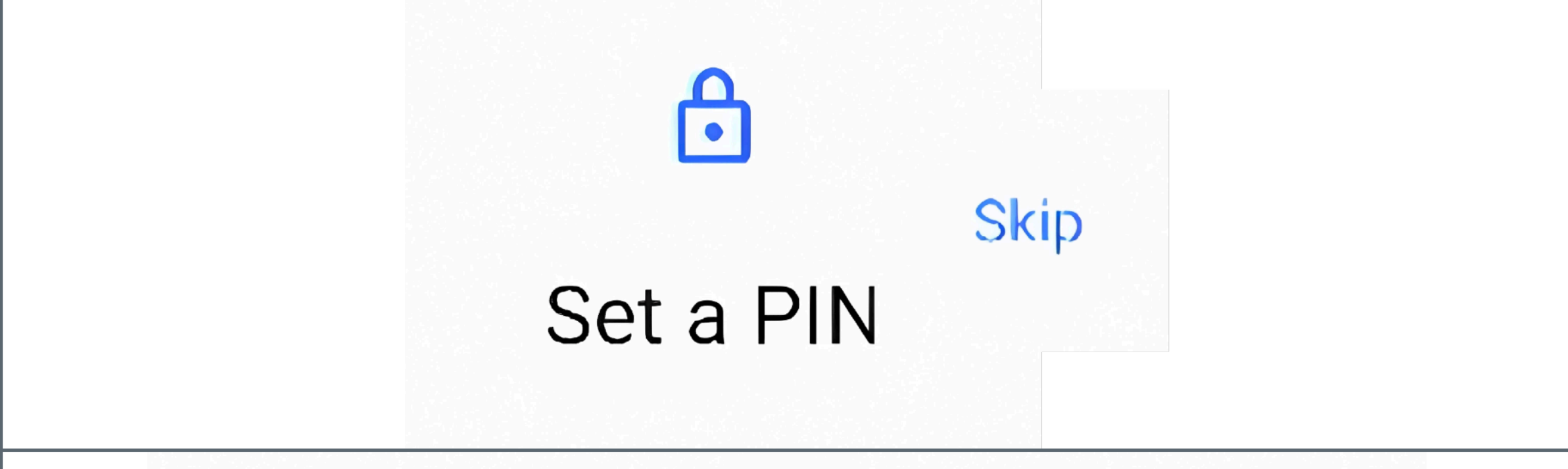
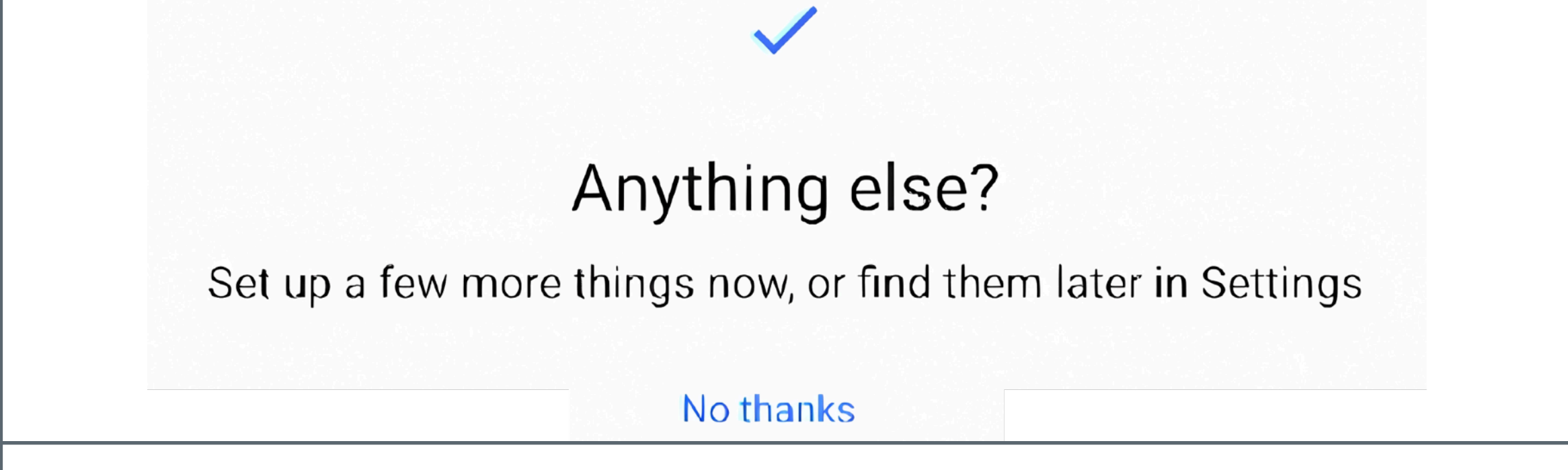
Figure 5



Figure 6

Google Setup

Once the panel is updated, you will see a Google Setup screen. Follow these steps to complete setup.

<p>1. Set a Language and tap "Start" to begin the setup process.</p>	
<p>2. Enter the SSID and Password to connect to a network. If you do not know the network information, choose "Set up offline" to skip.</p>	
<p>3. If this panel replaces another device that uses Google Services, you can choose to Copy apps & data from the older device. Skip if this does not apply.</p>	
<p>4. Sign in to a Google Account to sync existing data. If you do not know the account info for the end user of this device, choose Skip.</p>	
<p>5. If you have signed in with a Google Account, you can enable Google Services such as device backup and location sharing.</p>	
<p>6. Choose a PIN to secure the panel. If you will not be able to share this PIN with the end user, choose Skip.</p>	
<p>7. Before exiting setup, you can change other settings like Wallpaper or text size.</p>	
<p>8. To create another user, go to Settings -> Personal -> Multiple Users to set up additional accounts. Each user will need to sign in to Google under their own account.</p>	