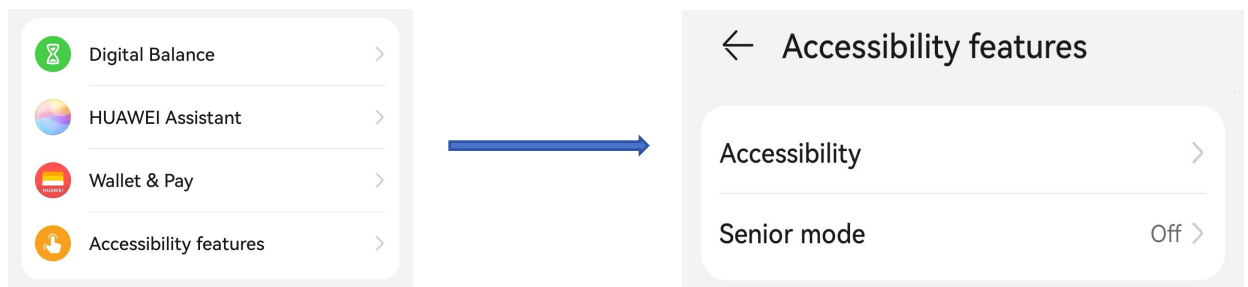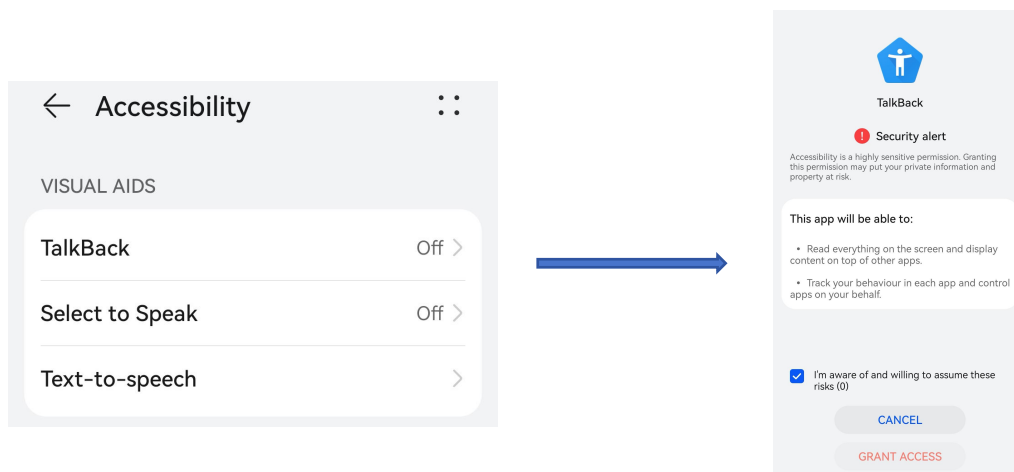# Android Accessibility Mode use Tutorial

Android's accessibility mode provides an easier way for users to use the device, especially for those with visual impairments or other physical impairments. Here are the basic steps to enable and use accessibility mode on Android:

1. Open Settings and go to Accessibility Options: First, open the Settings app on your Android device. In the Settings screen, swipe down and find the "Accessibility" option, then click to enter.
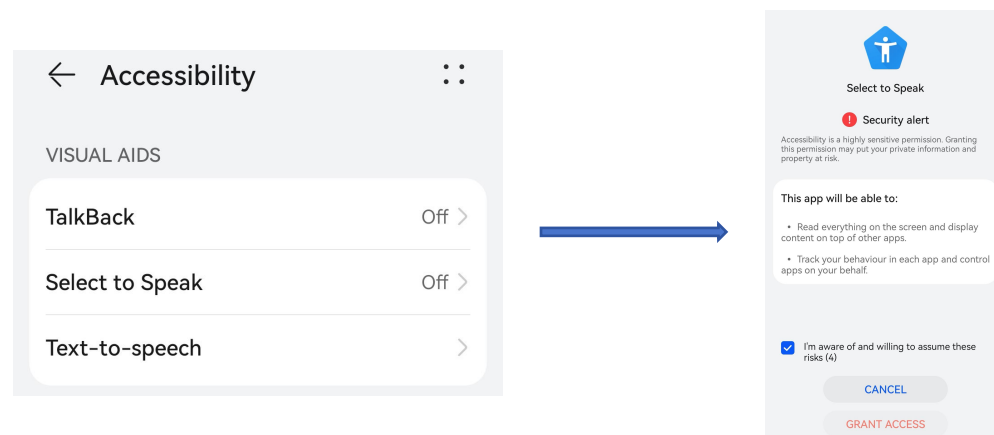

2. TalkBack in Android is a screen reader feature designed to help visually impaired or visually impaired users use the device more easily. TalkBack can read text, buttons, menus, and other interface elements on the screen and provide voice feedback to guide users through actions on the device.
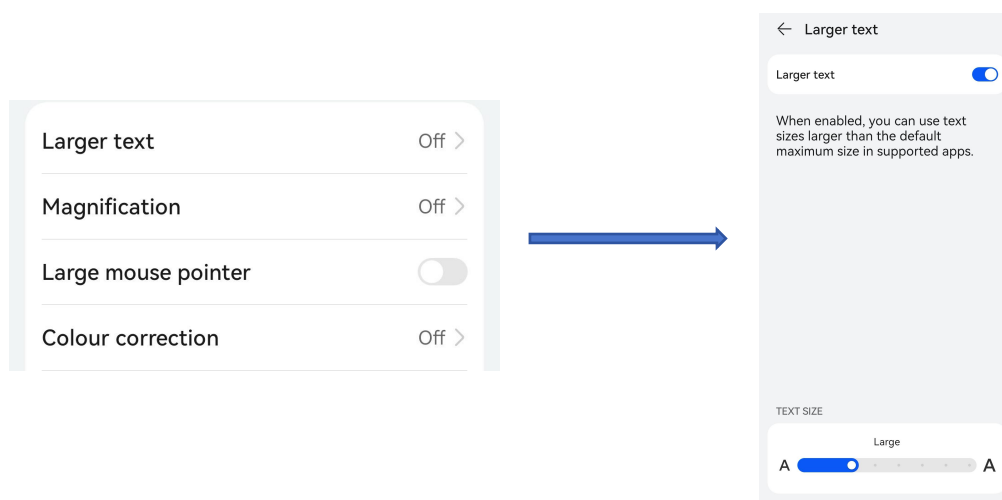

On the Accessibility page, locate and click the "Screen Reader" or "TalkBack" option. A dialog box is displayed indicating that the TalkBack function may change the operation mode of the device. After reading and understanding the prompts, click "GRANT ACCESS" to enable TalkBack. After TalkBack is enabled, you can try some actions on the device, such as swiping, tapping, etc. TalkBack provides voice feedback that tells you what's currently on your screen and what actions are available.

3. Select to Speak in Android is an accessibility feature that allows users to select text on the screen and speak it aloud using voice. This feature is especially useful for users who are visually impaired or visually impaired.

On the accessibility page, locate and click the "Select Read" option. On this page, click the switch button to enable this feature. With this feature enabled, when you need to read text, you can long press the screen and select the text you want to read. The system will then display a pop-up menu with the "Read aloud" option. Click on the "Read Aloud" option, and the selected text will be read aloud using voice.

4. The "Larger text" feature in Android phones allows users to increase the size of text in the system interface and apps to make them easier to read. This feature is especially useful for users who are insensitive to small fonts or have vision problems.
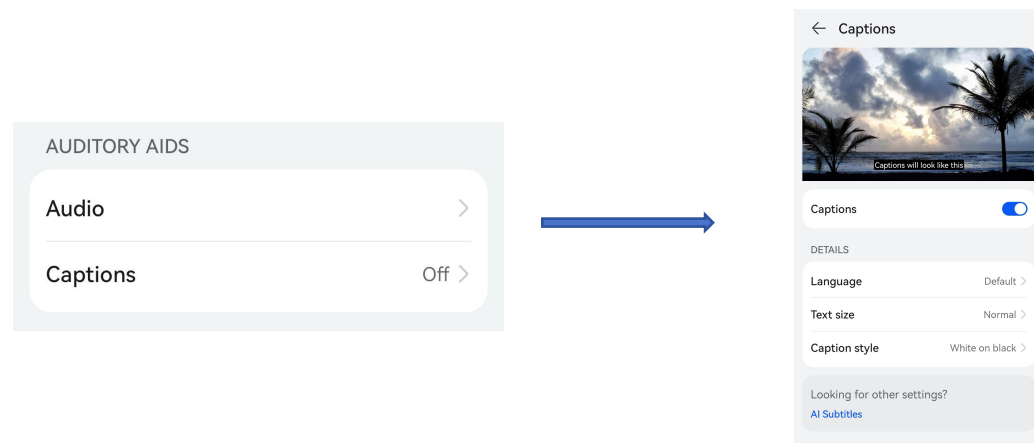

On the Display Settings page, locate and click the "Larger text" option. On this page, you can select the appropriate text size by sliding the slider or clicking on the option. There are usually several preset options, from smallest to largest, you can select one of them to change the text size, after confirming the selection, exit the Settings page to complete the change.

5. In Android phones, the "Color Correction" feature allows users to adjust the color of the screen according to their needs to improve visibility or adapt to specific visual needs. This feature is especially useful for users who are sensitive to certain colors or have visual problems such as color blindness.

On the accessibility Settings page, locate and click the "Color Correction" option. On this page, you can see different color correction modes, such as red and green blind correction, blue and yellow blind correction, etc. Click the appropriate option to enable the mode.

6. On Android phones, the "Captions" feature is the ability to add or turn off captions to video content. This feature is especially useful for users who are hearing impaired or who watch videos in environments where it is not easy to listen to sound.

Open the video you want to watch and click Start Play. In the video playback interface, there is usually a subtitle option or Settings button, click the button to open the subtitle Settings and select the subtitle language you want to use. Return to the video playback screen when the Settings are complete and you will see the subtitles appear in the video.

Accessibility shortcut: After the accessibility mode is enabled, hold down the volume button and up and down for 3 seconds at the same time to launch the accessibility shortcut.