



Guide on Using Google Lens

QUICK START

1. Open your phone's Camera app (Android) or the Google app (iPhone) and tap the Lens icon.
2. Point your camera at anything nearby - a plant, a label, a book cover.
3. Tap the screen and watch Lens tell you what it sees, in seconds.

UNDERSTANDING GOOGLE LENS

1. What is Google Lens?

- a. Google Lens lets you point your phone's camera at something in the real world - a plant, a menu, a sign - and instantly get information about it or translate it.
- b. It feels like magic, but it's just AI recognizing patterns in images.

2. How and where to access it?

- a. **Android:** It's already built into the Camera app on most Android phones. Look for the Lens icon.
- b. **iPhone:** Download the free Google app from the App Store, then tap the camera-shaped Lens icon inside it.

3. How to use Google Lens

- a. Open your Camera app (Android) or the Google app (iPhone) and tap the Lens icon.

- b. Point your phone at the object, text, or sign you want to learn about.
- c. Tap the screen or the search button. Lens will show you results - what it thinks the object is, translated text, or a copy of the words it read.

THINGS YOU CAN DO WITH GOOGLE LENS

1. **Identify Objects** - Point your camera at a plant, bug, or item to identify it.
2. **Read Menus & Documents** - Take a picture of a document to copy the words, or scan a menu, sign, or handwritten note.
3. **Translate Signs Instantly** - See a sign in another language translated right on your screen.
4. **Find Information About Things You See** - Learn about landmarks, products, food, artwork, and more just by pointing your camera at them.

GET COMFORTABLE WITH GOOGLE LENS

1. Point it at a houseplant or a flower to identify it.
2. Scan a restaurant menu to translate it or see photos of the dishes.
3. Point it at a printed letter or recipe card to copy the text without retyping it.
4. Scan a street sign in another language to see it translated instantly.
5. Point it at an unfamiliar object (a tool, a plant, a product) to identify what it is.
6. Point it at a math problem on paper to see it worked out step by step.
7. While traveling, point it at a landmark to learn its name and history.
8. Try all three modes:
 - a. Search (identify an object)
 - b. Text (copy or translate words)
 - c. Learn More (find details about something nearby).

TIPS FOR BEST RESULTS

1. Hold your phone steady for a second so the camera can focus.
2. Make sure there's good lighting. Lens struggles in the dark or with blurry shots. You will still get the results, but their quality might be different.
3. If the first result looks wrong, try a different angle or move closer.
4. Try zooming in or zooming out to focus on specific parts of the image.

IMPORTANT SAFETY MEASURES

1. Be careful scanning mail, bills, or documents that show personal information. Always keep your privacy first.
2. Lens can misidentify things, especially uncommon plants or objects. Treat results as a helpful guess, not a certainty (this matters most for anything about safety, like identifying a plant as edible).
3. For anything health-related (e.g., identifying a pill or a mushroom), always confirm with a professional before acting.



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