

Microsoft Lens



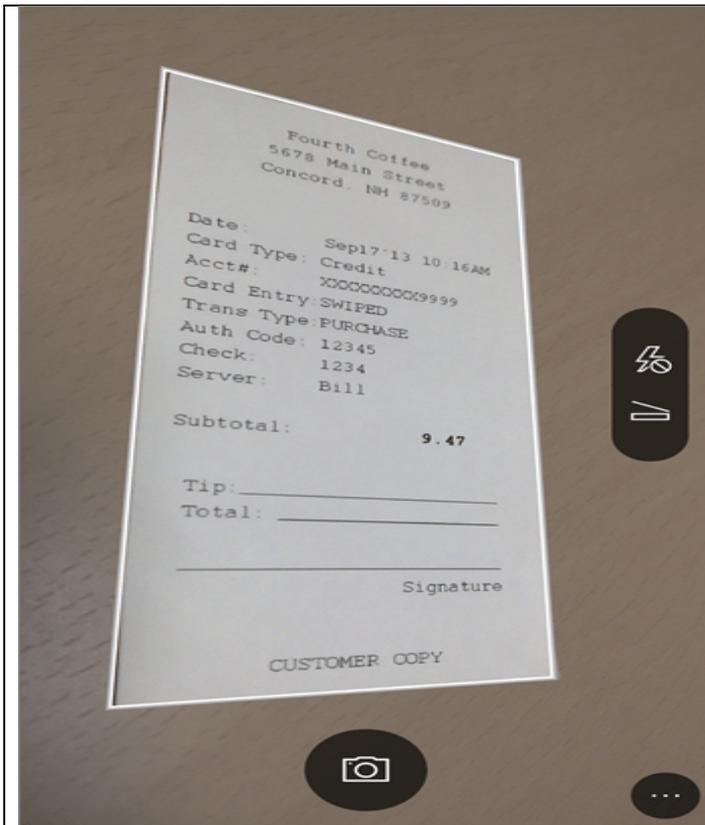
Why use Microsoft Lens?

- Capture notes, info from whiteboards, drawings and equations
- No more taking rushed notes or misplacing important info
- Upload documents and images to Word, PowerPoint, OneNote and OneDrive
- Save images as PDFs or send them in email
- Use Immersive Reader in the app to read the text on images

1. CHOOSE A MODE

	MODES
	PHOTO <i>Best for:</i> -Capturing photos/images that contain scenery or people
	DOCUMENT <i>Best for:</i> -Small words that are written or typed on a page -Great for things like forms or posters
	WHITEBOARD <i>Best for:</i> -Capturing handwritten notes and ones on a dry erase board
	BUSINESS CARD <i>Best for:</i> -Capturing contact information from a business card -Saves it to the contacts app on your phone

2. TAKE A PICTURE

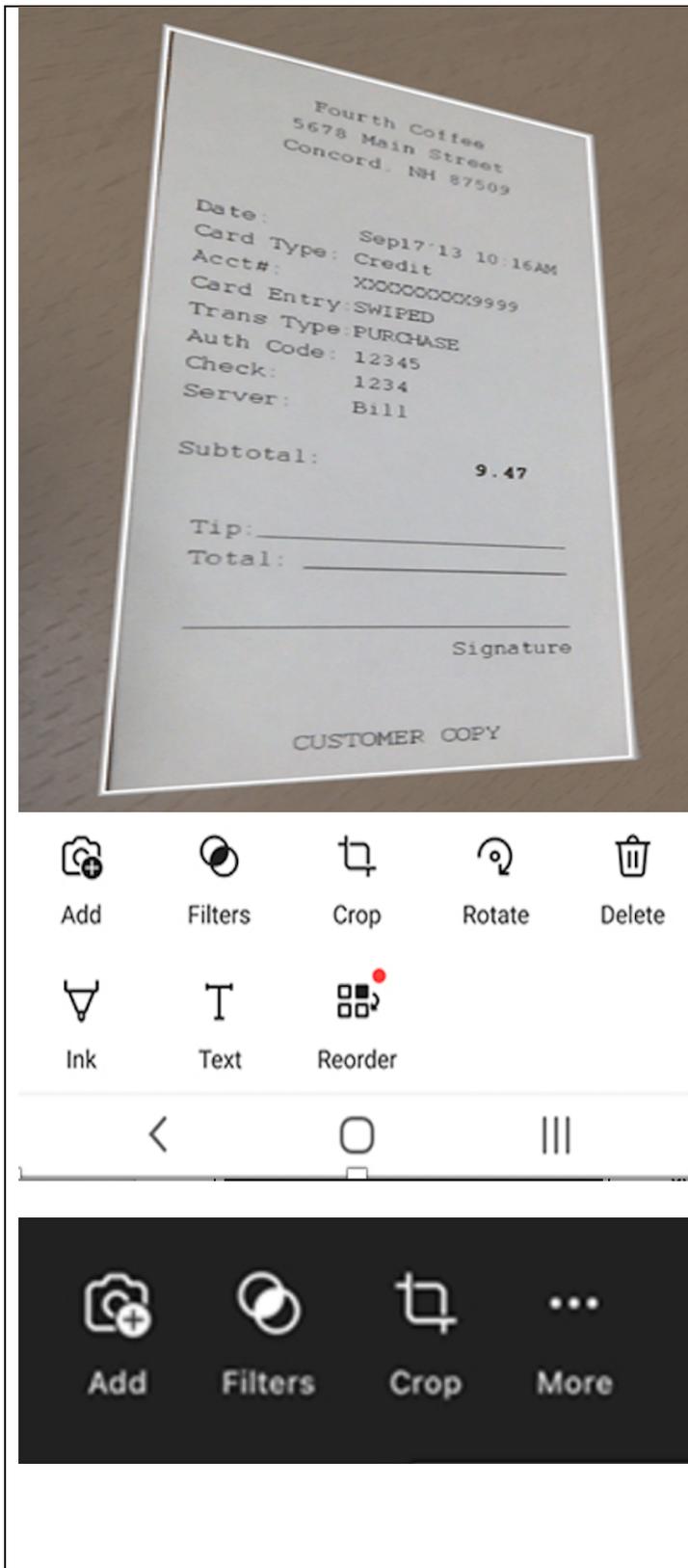


- Position your camera
- Make sure the frame lines up with the item you want to capture
- Use the camera button to take the picture



- Then click **Confirm**

3. REVIEW AND EDIT

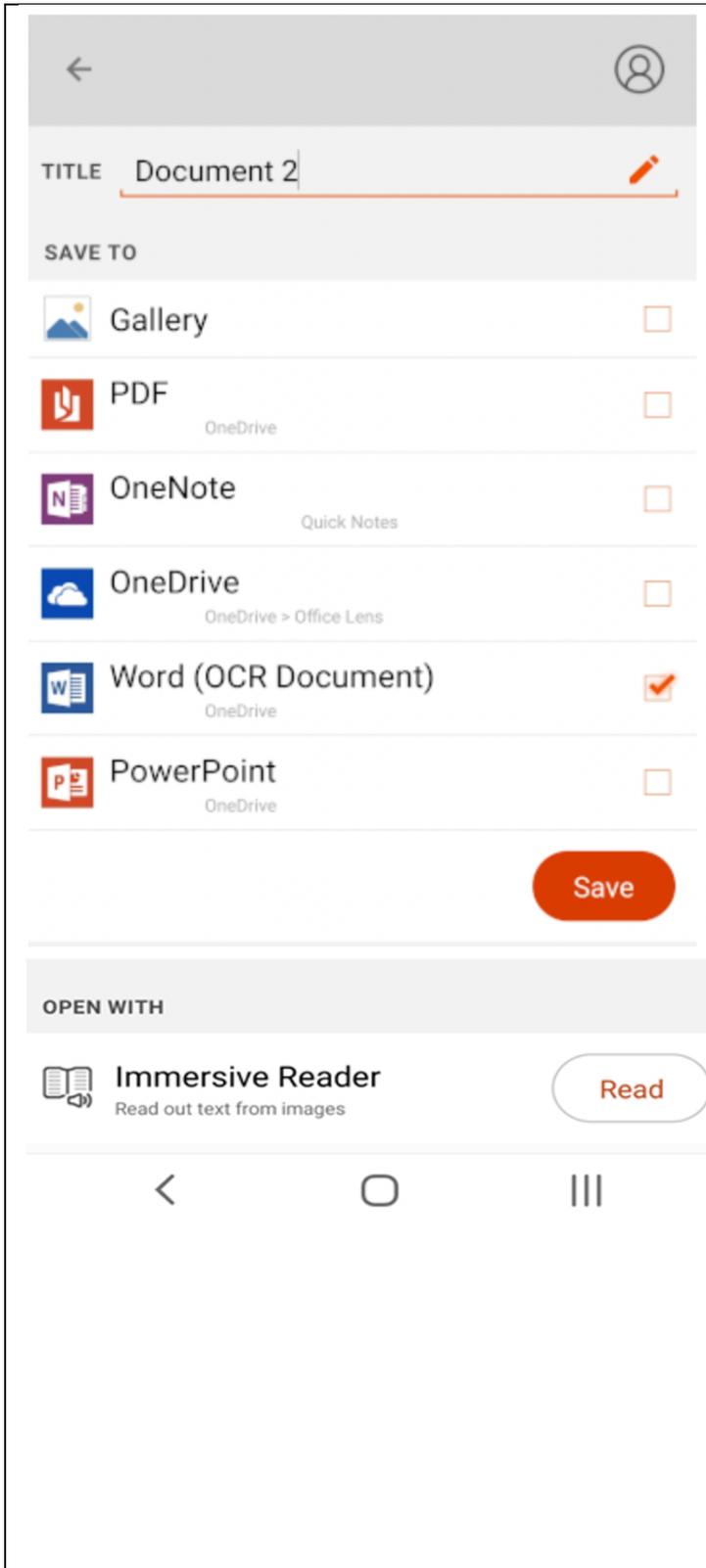


- After clicking **Confirm**, different functions will appear at bottom of the image
- If you don't see all of them, click on the ellipsis 

Functions

- 
• **Crop** Tap to trim away any parts of the image that you don't need
- 
• **Delete** Tap to retake the photo
- 
• **Add** Tap to take more photos
- 
• Tap to reorder icon multiple images
- You can try different functions like filters too 😊
- When finished, click **done**

4. SAVE AND SHARE



- Images captured in **Whiteboard, Document, or Photo** mode can be saved to the photo library on a phone, computer or other devices
- After clicking **Done** in step 3, you will see a save screen (left image)
- Images can be saved as PDF files or to Microsoft OneNote, OneDrive, Word and PowerPoint so they can be accessed from other devices
- Images can be sent via Microsoft Outlook or the Mail app
- Give documents specific names. (Not just **document** 😊)
- Put the new name in the title section

TITLE Document 2

-  **Immersive Reader**
Click read to have the text in the image read aloud