

# PRIVACY 101: PERMISSIONS



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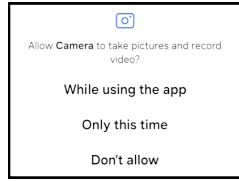


## WHAT ARE APP PERMISSIONS?

When you use apps, they may ask for permission to access other apps or services on your device.

Some permissions are necessary for apps to function - for example, maps require your location services.

But other permissions might be a data grab - your weather app does not need access to your contacts!

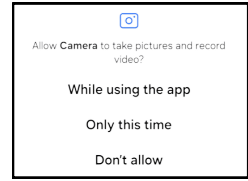


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## CONTROLLING PERMISSIONS

When an app asks for permission to access other apps or services, ask yourself, is this necessary for the app to function? If not, deny the permission request!

Limit necessary permissions to "while the app is in use".

You can check your permissions for each app. In the iOS Settings app under "Privacy and Security", and on Android in Settings under "Privacy" and "App permissions". In each menu, you'll be able to click through your list of apps and check the permissions granted each one.

Controlling permissions helps protect against data breaches, malware, and other security threats.

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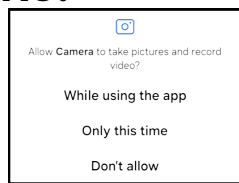


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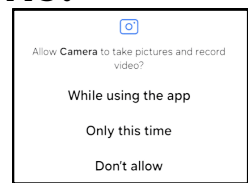


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