

# **Traveling With Family or Friends Using Your iPhone**

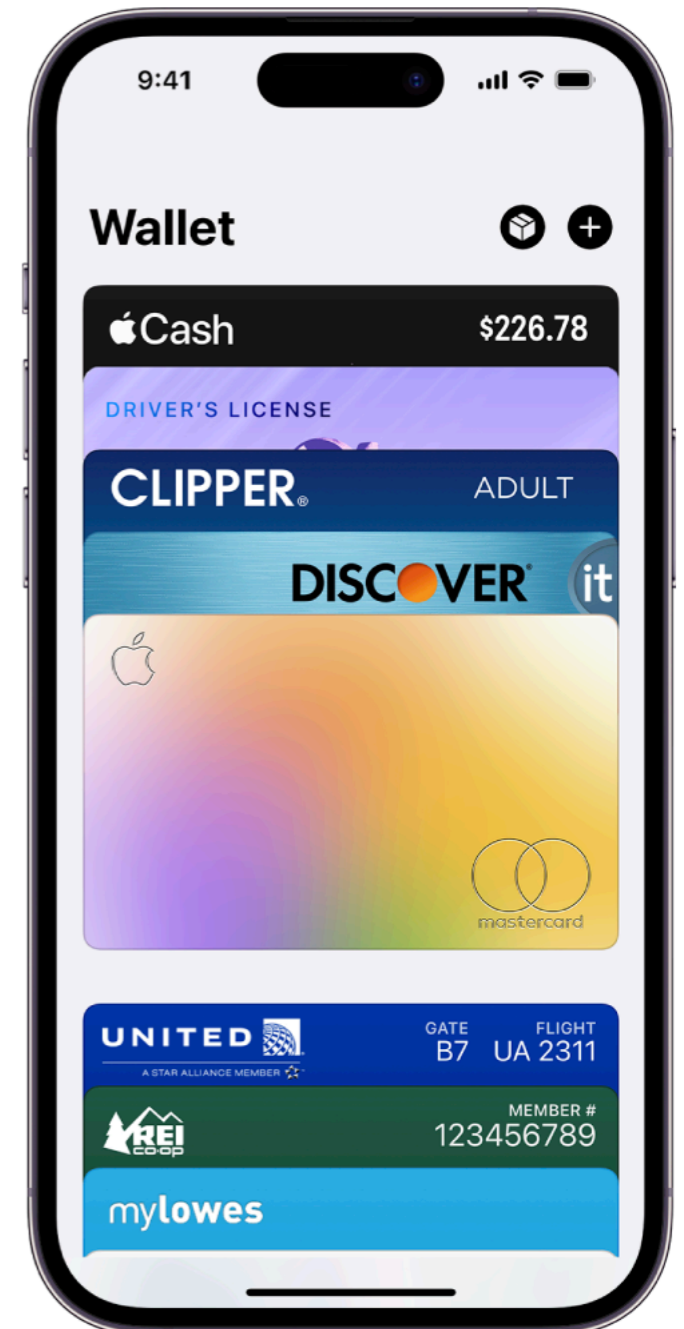
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# How Can Your iPhone Make Travel Easier?

- All your information is in one place –less paper to carry
- Pay with Apple Pay instead of using cash or credit cards
- All your information is secure if lost or stolen
- Stay connected with companions or home
- Keep track of luggage and valuables
- Document your trip: Photos, notes, voice notes
- Share information with your fellow travelers.

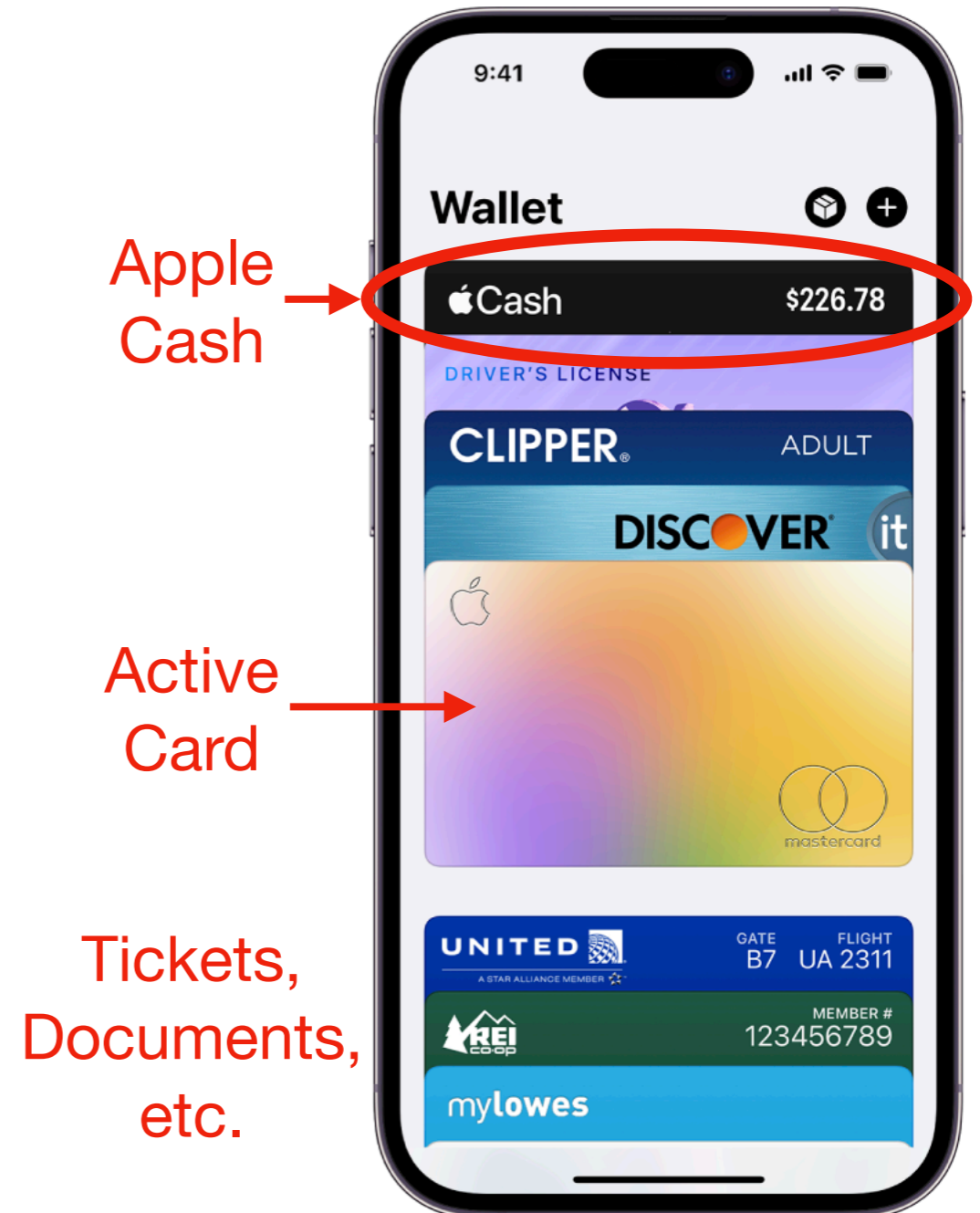
# Apple Wallet

- Keep your Apple Card, other credit cards, Apple Cash and other items like airline boarding passes and ID cards safe and handy on your iPhone
- You get 1% back on purchases made with your Apple Card, but 2% back on purchases using your Apple Wallet on your iPhone (and 3% when you buy Apple products and some third party promotions)
- Receipts are instantaneous on your iPhone and reviewable on your monthly online statement



# Apple Cash

- Your 1%, 2% and 3% cash back shows up instantly in your Apple Cash piggy bank in your Apple Wallet
- You can select it like any of your credit cards and use it at the cash register, or send money from your Apple Cash to anyone else with an iPhone
- You can find more information [here](#)


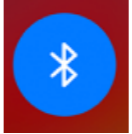



# Adding Other Items To Your Apple Wallet

- Things like Airline Boarding Passes or your driver's license ID can be added to your Apple Wallet if the provider of those items is cooperative.
- Items like boarding passes that include the following buttons on their web page can be added:




# AirDrop

- AirDrop is how NameDrop, photo sharing, file sharing, web page sharing and other sharing options transfer those items from one iPhone to another or to an Apple Watch, iPad, or Mac.
- Go to: Control Center and touch and hold the top left group of controls ... ..or go to: Settings > General > AirDrop
  - Make sure that WiFi  and Bluetooth  are on (blue).
  - Tap  and select “Contacts Only” or “Everyone for 10 Minutes”
    - “Contacts Only” for people who are in your Contacts
    - “Everyone for 10 Minutes” for new contacts (i.e. NameDrop)
- Note: WiFi and Bluetooth must be ON
- *Recommendation:* Turn off “Use Cellular Data” while traveling

# AirDrop Is Secure

- AirDrop uses Bluetooth to securely transfer connection information from one Apple device to another and then uses that connection information to create a direct WiFi connection between the devices.
- All data transfers use TLS (Transport Layer Security) encryption, ensuring Privacy, Authentication and Integrity
- It does not use a WiFi network, cellular connection or the Internet to transfer data from one device to the other —
  - Unless: You leave Bluetooth / WiFi range while a transfer is in progress — in which case it continues the transfer over the internet !!!

# Your Contact Information

- Open Contacts  on your iPhone.
- Tap My Card at the top of the screen, then tap Edit.
- Enter your contact information
  - Note: If you don't see My Card, tap + and enter your information. Then return to the contact list, touch and hold your contact, and tap "Make This My Card."






# NameDrop

- NameDrop allows users to easily share contact information by bringing their iPhones or an iPhone and Apple Watch together. There is a good video [here](#).
- Review and Update your Contact Card (at the very top of the screen when viewing any list in Contacts)
  - NameDrop shares only your name, phone numbers, and email addresses
  - See Slide 5 or go here [here](#) for details on updating your personal contact information
- *Note: Requires iOS 17.1 or later; Apple Watch Ultra, Series 7 or later, or Apple Watch SE 2nd generation.*


# Using NameDrop

- Hold your iPhone a few centimeters above the other person's iPhone or Apple Watch.
- A glow shows on both devices (Apple Watch vibrates) to indicate that a connection is being made.
- Continue holding the devices near each other until NameDrop appears on both devices.
- Choose to share your contact card (or specific phone number, email address, etc.) and receive the other person's, or choose to only receive the other person's. Select the fields you want to include, then tap Save. These fields will be the default the next time you use NameDrop.

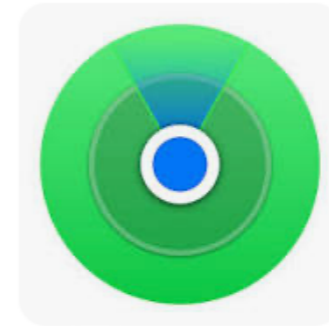
# Share Photos, Map, Notes, etc.

- Share any item from an App that shows the share  icon
  - Select the item that you want to share
  - Press the share  icon
  - Select AirDrop 
  - Select the person to send to or touch the top of your phone to the other iPhone, iPad, or Apple Watch
  - For Photos, select “Options” at the top of the screen to set Format, Send As options and inclusion of Metadata

# Geotagging Your Photos

- Automatically document the location where your photos were taken.
- Go to: Settings  > Privacy & Security > Location Services > Camera
- Select: “While Using the App”
- Enable: Precise Location
  - Note: Enabling “Precise Location” uses GPS to obtain a more accurate location. Be aware that it will use more power from the battery which may be important if you take lots of photos.

# Find My

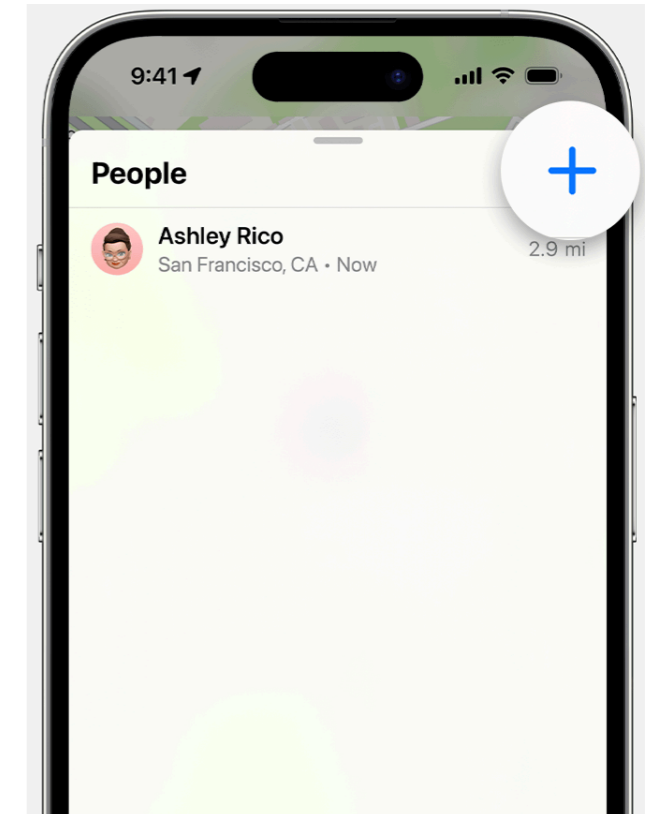


- Keep track of your luggage, valuables, keys, etc.
- Find a friend ...if they are willing to share their location
- Allow yourself to be found ...or not
- Find your lost iPhone, iPad, AirPods
- There is a short video [here](#)

# Where Are You?

- Establish with whom you want to share your location

- Go to: Find My > People > +
- Select the people you want to invite
- When you share your location with someone, they have the option to share their location back



- Sharing can be selected for One Hour, Until End of Day, or Share Indefinitely
- Location Sharing requires WiFi/Internet or Cellular access

# Share Your Location via Satellite

- Requires iPhone 14 (with iOS 16.1 or later) or iPhone 15
- You must establish location sharing while you are in cellular and WiFi coverage (see details [here](#))
- The person in the boonies needs to be within satellite coverage ...outdoors with a clear view of the sky
- To send your location, go to: Find My > Me, tap “Send My Location” below “My Location via Satellite” and follow the onscreen instructions until the message is sent
- You can send your location once every 15 minutes
- You will not see the recipients location on your iPhone

# How Do AirTags Work?

- An AirTag must have power in its battery: Apple only says, “The battery may need to be replaced during the life of the product.”
  - Recommendation: Replace your AirTag batteries every 18 to 24 months
- AirTag listens for a beacon from your iPhone ...their electronic leash
- When it fails to hear from its iPhone for a couple of minutes, AirTag transmits a Bluetooth beacon every 2 seconds with a unique Find My identifier
- Beacons are received by other Apple iPhones and the unique identifier and the location of the receiving iPhone are sent to an Apple server in the cloud
- You are notified that your AirTag has been found and its location
- You have the option of allowing someone who finds your AirTag to scan it using the same NFC function that is used to pay at the cash register so that they can contact you to arrange the return of your property



# AirTag + and -

- + An AirTag that someone tries to use to track you will be detected by your iPhone as a device that is staying near you but which is not near its owner. You will be alerted and it will begin making a sound so that you can find it.
- - An AirTag dropped out of an airplane into the wilderness where there is no one with an iPhone within a few hundred feet will never be found. Its Bluetooth beacon message must be received by an iPhone to be found.
- You can find a short but very informative video [here](#)

# Questions

**A wise teacher I once had said,  
“There are no dumb questions,  
there are only dumb answers.”**