

Meet eSIMManager

An organizer, not a carrier

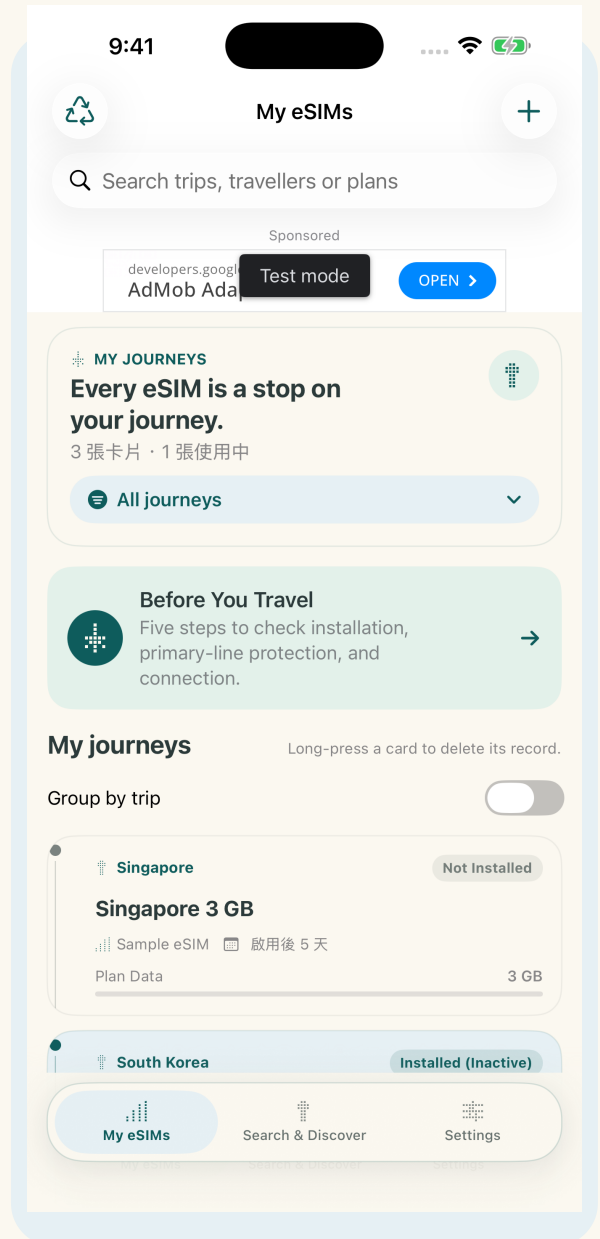
Buy an eSIM from your chosen provider, then keep activation details and trip records together. This app does not supply mobile connectivity or guarantee compatibility with every QR code.

Three important distinctions

Importing is not installing. Marking a card active does not select your cellular data line. Local usage estimates are not a carrier's live balance. Confirm important actions in iPhone settings and with your provider.

About these examples

This guide uses the Tabi light appearance. Wa, Komorebi and dark mode offer the same functions with different layouts. Screens show the iOS 1.9 simulator app with no real activation credentials.



Actual 1.9 simulator UI with fictitious cards. Ads and prices vary by environment.

Add cards and import batches

1. Tap + in My eSIMs

Choose QR scanning, a photo, a PDF or manual entry. Use Photos for a provider's QR screenshot and PDF for activation documents. The manual entry page accepts a complete LPA activation string.

2. Select before adding

When a picture or PDF contains several supported activation codes, check the recognized results and select the cards to add. Existing items are marked. If no activation data is found, make sure the file contains an activation code rather than a shopping-page link.

3. Edit trip and traveler details

Open a card and choose Edit. Record its provider, plan, duration or expiry, allowance, coverage and notes. Trip, traveler, device and delivery labels help organize family cards; they do not verify that someone has installed the eSIM.

Keep credentials private

QR codes, matching IDs and confirmation codes are sensitive. Use the original provider details and check recognition results. Do not publish credentials or put them in ordinary notes.

Installing and sharing are different

Open the system installation flow

Scroll down the card details to the installation action. The system link requires iOS 17.5 or later, internet and complete activation details. You must still confirm in iOS. If it fails or data is missing, follow the provider's QR, official app or Apple instructions.

Check when validity starts

Some plans start on installation; others start after connecting in a supported destination. A date recorded in this app is not the provider's activation rule. Do not repeatedly delete and reinstall an eSIM to troubleshoot.

Share a record and activation details

The sharing action displays a QR containing credentials: show it only to someone you trust. Importing a shared record does not guarantee the plan can be installed on another phone. Some codes work only once. Sharing does not delete the original record or change system settings.

When credentials are missing

A backup that excludes sensitive details may restore a record without usable installation or sharing data. Obtain the original credentials from the provider and complete the Edit page; never guess them.

Before departure, arrival and return

Before departure

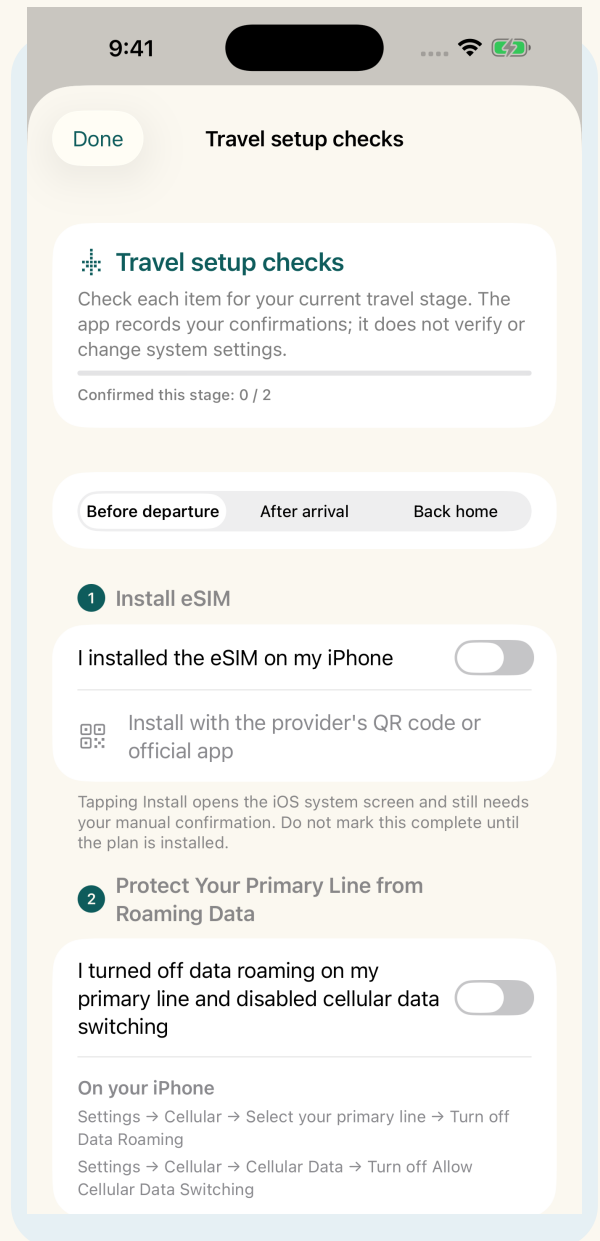
Open the setup guide from the home screen or a card. Check installation timing and protect your primary line: turn off its data roaming and Allow Cellular Data Switching. Progress is saved separately for each card.

On arrival

In iPhone Settings > Cellular, choose the travel eSIM for cellular data. Follow the provider's roaming and APN rules and test the connection before checking items off. When all confirmations are complete, the guide can mark the record active.

On return

Switch back to your everyday line and verify calls and data. The guide records your confirmations only: it cannot read or change the actual cellular settings or guarantee that roaming charges will never occur.



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Usage estimates, status and trip end

Start or switch an estimate

First confirm the actual data line in iPhone settings, then mark the card active and start estimating. The guide's activation action also starts an estimate. When changing cards, switch the system data line first and establish a new baseline for the new card. Restarting an estimate does not reset the carrier's allowance.

Treat figures as estimates

The app totals traffic from device cellular interfaces; it cannot identify which eSIM used it. Other SIMs, counter resets and billing rules can cause differences. Readings update when you return to the app, not through continuous background billing monitoring. Daily, total and unlimited allowances are plan records, not live balances.

Understand the status labels

Not installed, installed but inactive and active are organizational labels. A recorded expiry can affect expiry display and reminders, but the app cannot know the provider's actual activation time. Check your dates. A completed trip does not mean the system eSIM was removed.

Identify the primary line before deleting

You may keep the record and system plan after a trip. Before removal, check whether the provider allows reuse and verify the line name, carrier and number in Settings. Never delete your primary, work or unidentified line. Deleting an app record and removing an iPhone eSIM are separate actions.

Backup, restore and reminders

Settings > Backup and restore

Save a backup to Files or use the system share sheet to choose cloud storage or another destination. This is a manual file export, not automatic iCloud device synchronization. This guide covers iOS backup and does not promise Android-format compatibility.

Sensitive details and encryption

Sensitive activation data is excluded by default: records can be restored, but installation may not be possible. If you need credentials in the backup, choose whether to include them and set an encryption password. An empty password means no encryption. Keep both file and password safe; never publicly share an unencrypted sensitive backup.

Check before and after restoring

Preserve your existing data first, then choose Restore from backup. Encrypted files require the correct password. Check card counts, dates and credentials afterward. Restoring records does not reinstall system eSIMs or reactivate expired provider codes.

Expiry and next-card reminders

Notifications require iOS permission and use dates and next-card settings saved in the app. If missing, check Settings > Notifications > eSIMManager. A reminder does not automatically switch your data line.

Language, appearance and ad removal

Eight languages, three appearances

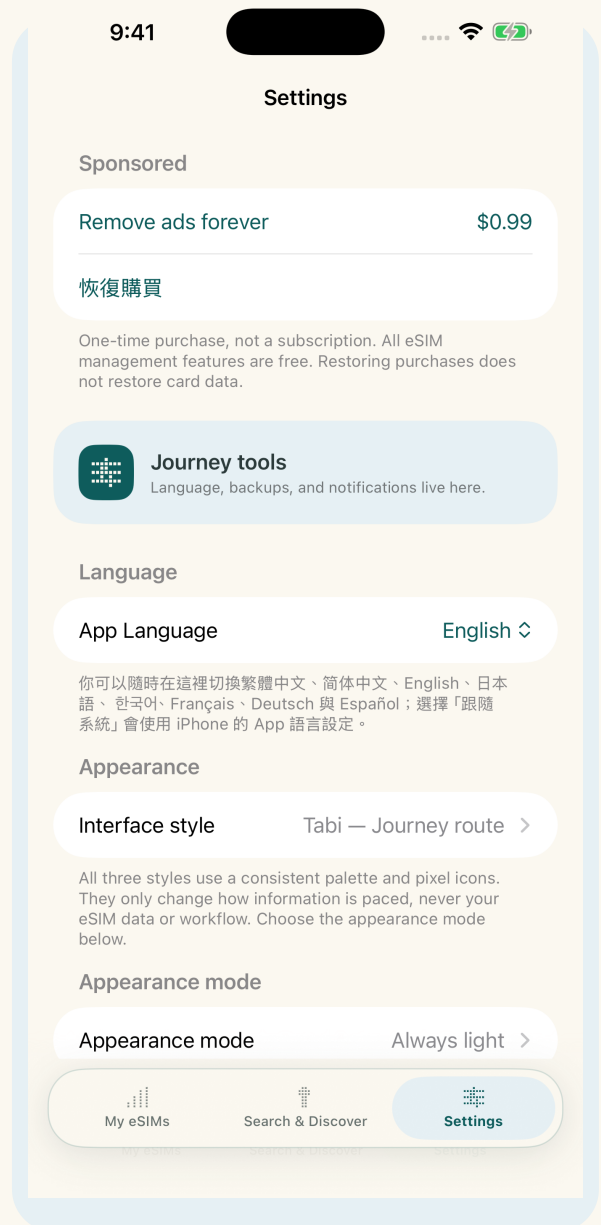
In Settings, select Traditional or Simplified Chinese, English, Japanese, Korean, French, German, Spanish or the system language. Choose Wa, Tabi or Komorebi and system, light or dark mode. Appearance changes do not alter card data.

How ads appear

All eSIM management functions remain available in the free version. A banner may appear on the home screen and a full-screen ad may appear at a natural break after searching. Ads do not appear on every launch. Offline use, privacy choices and inventory affect availability; missing ads must not block management.

One purchase, not a subscription

Select permanent ad removal in Settings and use Apple's displayed local price. Restore purchases with the same Apple Account; this does not restore card records. If the price is unavailable, check connectivity and retry. Ad privacy options appear when required for your region and consent status.



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Find plans and troubleshoot offline

Buy through the provider

Set destination, duration, data or budget, then open a platform result. Whether an app or website opens depends on the platform. Not every platform accepts every filter, so recheck price, validity, allowance and coverage on the purchase page. Searching requires internet.

Prepare help before departure

The card's offline help covers installation failures, no data after installation, slow speeds and primary-line risks. Save provider instructions, APN and support links in Edit before travel. You can copy the APN; online support still needs connectivity.

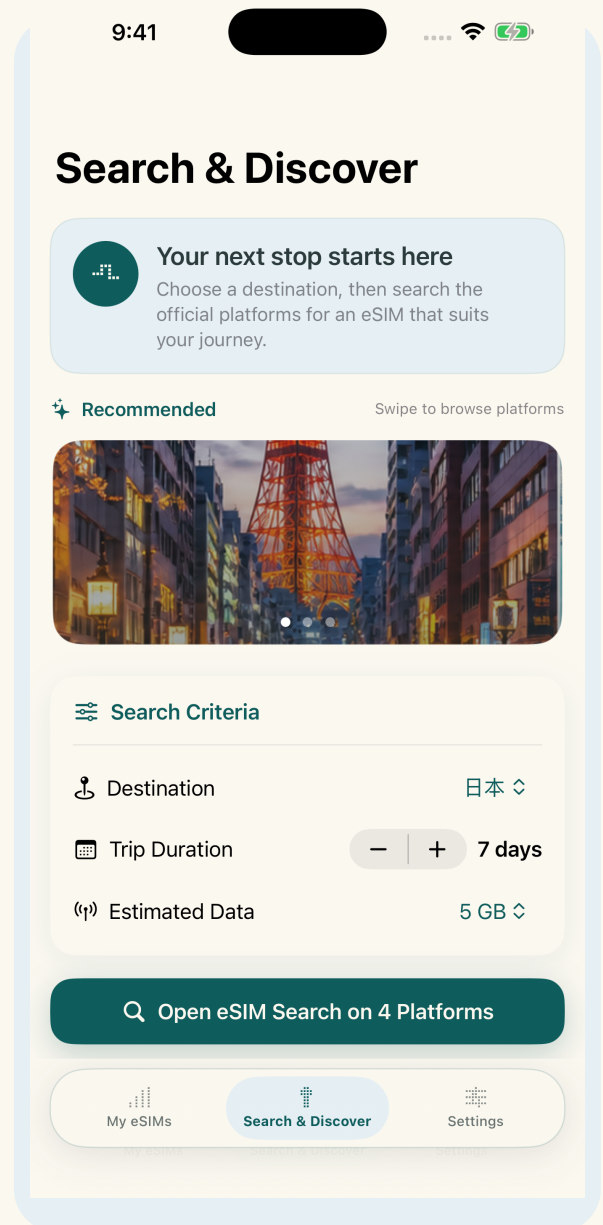
Ask the right support team

For app issues, send the app version, iOS version, steps and screenshots with sensitive details hidden. Contact the provider or seller for activation, refunds, usage balances or replacement codes.

Support and official website

getesimmanager.com

mkjohnny@gmail.com



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