

# LightPic 隐私政策 / Privacy Policy

生效日期：2026 年 4 月 27 日

感谢使用 LightPic。LightPic 重视你的隐私。本隐私政策说明 LightPic 如何处理与照片整理、按日筛选、相似照片扫描、地点分类和内购相关的数据。

如有隐私相关问题，请联系：

- 邮箱：miaohl@aliyun.com
- 应用名称：LightPic
- 平台：iOS

## 我们收集哪些信息

LightPic 不要求注册账号，也不会要求你提供姓名、手机号或账号密码。

LightPic 可能在你的设备本地处理以下信息：

- 照片和视频的本地访问权限
- 照片拍摄时间、媒体类型、尺寸等照片库元数据
- 照片定位信息，用于地点分类
- 本地生成的照片内容索引、相似照片指纹和整理状态
- 筛选额度、内购状态和已处理记录

这些数据主要保存在你的设备本地，用于实现照片搜索、按日筛选、分类浏览、相似照片整理和删除确认等功能。

## 照片和视频如何处理

LightPic 需要照片权限，才能读取照片库并在本机建立索引。照片内容分析、相似照片指纹生成和整理状态记录主要在设备本地完成。

LightPic 不会将你的照片原图或视频上传到 LightPic 服务器。

如果你在系统中选择“有限照片访问”，LightPic 只能访问你授权的照片。如果你希望整理完整照片库，需要在系统设置中允许访问全部照片。

## 地点信息如何处理

LightPic 会使用照片中的 GPS 信息进行地点分类。

中国地区地点优先使用应用内置或本地保存的离线地理数据进行解析。

对于中国以外的地点，如果需要解析国家下的区域层级，LightPic 可能会调用 Apple 系统提供的地理解析能力。此过程会将经纬度交给 Apple 的系统地理服务进行解析，但不会上传照片原图或视频内容。该能力受 Apple 的系统服务和隐私政策约束。

## 内购和筛选额度

LightPic 使用 Apple StoreKit 处理内购。购买、付款、退款和 Apple ID 相关信息由 Apple 处理，LightPic 不会获取你的完整支付卡信息。

LightPic 会在本地保存筛选额度、终身 Pro 状态、已处理交易记录和已消耗额度记录，用于判断是否可以继续使用付费筛选功能。

为了在你的设备之间同步筛选额度状态，LightPic 可能使用 iCloud Key-Value Store 保存与筛选额度和内购状态相关的少量数据。该同步能力由 Apple iCloud 提供。

## 删除照片

当你在 LightPic 中选择删除照片时，LightPic 会调用 iOS 系统照片库删除流程。删除操作会影响系统照片库中的照片。

清空 LightPic 的本地缓存、索引或整理记录不会删除系统照片。

## 是否使用广告或第三方分析

LightPic 当前不包含第三方广告 SDK，也不使用第三方行为分析 SDK。

## 数据存储和清除

LightPic 的分类索引、相似照片指纹、筛选状态和缓存主要保存在你的设备本地。

你可以在 LightPic 的设置中清空本地缓存、分类索引、相似照片指纹和整理状态。你也可以通过删除 App 来移除保存在设备上的本地数据。

如果启用了 iCloud Key-Value Store，同步的筛选额度状态可能由 iCloud 在你的设备之间保留和同步。

## 儿童隐私

LightPic 不面向儿童收集个人信息。LightPic 不要求用户创建账号，也不会主动收集儿童个人信息。

## 隐私政策更新

我们可能会根据功能变化、法律要求或 App Store 审核要求更新本隐私政策。更新后会修改本页面的生效日期。

## 联系我们

如果你对本隐私政策或 LightPic 的数据处理方式有疑问，请联系：

miaohl@aliyun.com

## English Version

Effective Date: April 27, 2026

Thank you for using LightPic. LightPic respects your privacy. This Privacy Policy explains how LightPic handles data related to photo organization, daily photo review,

similar photo scanning, location categories, and in-app purchases.

For privacy questions, please contact:

- Email: miaohl@aliyun.com
- App: LightPic
- Platform: iOS

## Information We Handle

LightPic does not require account registration and does not ask for your name, phone number, account password, or similar account credentials.

LightPic may process the following information on your device:

- Local access to photos and videos
- Photo library metadata such as creation date, media type, and image size
- Photo location metadata for location-based categories
- Locally generated photo content indexes, similar photo fingerprints, and review state
- Review credits, in-app purchase status, and processed records

This information is mainly stored on your device and is used to provide photo search, daily review, category browsing, similar photo cleanup, and deletion confirmation features.

## Photos and Videos

LightPic needs photo library access to read your library and build local indexes. Photo content analysis, similar photo fingerprint generation, and review state are mainly processed on your device.

LightPic does not upload original photos or videos to LightPic servers.

If you choose limited photo access in iOS, LightPic can only access the photos you authorize. To organize your full library, allow access to all photos in system Settings.

## Location Information

LightPic uses GPS metadata in photos to provide location-based categories.

For locations in China, LightPic prioritizes built-in or locally stored offline geographic data.

For locations outside China, when regional breakdowns below the country level are needed, LightPic may use Apple system geocoding services. In that case, coordinates may be sent to Apple's system geocoding service for lookup, but original photos or videos are not uploaded. This capability is provided by Apple and is subject to Apple's system services and privacy practices.

## In-App Purchases and Review Credits

LightPic uses Apple StoreKit for in-app purchases. Purchases, payments, refunds, and Apple ID related payment information are handled by Apple. LightPic does not receive your full payment card information.

LightPic stores review credits, Lifetime Pro status, processed transaction records, and consumed credit records locally to determine whether paid review features are available.

To sync review credit status across your devices, LightPic may use iCloud Key-Value Store to store a small amount of data related to review credits and purchase status. This sync feature is provided by Apple iCloud.

## Photo Deletion

When you choose to delete photos in LightPic, the app uses the iOS photo library deletion flow. Deletion affects photos in the system photo library.

Clearing LightPic local caches, indexes, or review records does not delete system photos.

## Ads and Third-Party Analytics

LightPic currently does not include third-party advertising SDKs and does not use third-party behavior analytics SDKs.

## **Data Storage and Deletion**

LightPic category indexes, similar photo fingerprints, review state, and caches are mainly stored locally on your device.

You can clear local caches, category indexes, similar photo fingerprints, and review state in LightPic Settings. You can also delete the app to remove local data stored on your device.

If iCloud Key-Value Store is enabled, synced review credit status may be retained and synced by iCloud across your devices.

## **Children's Privacy**

LightPic does not knowingly collect personal information from children. LightPic does not require account creation and does not actively collect children's personal identity information.

## **Changes to This Privacy Policy**

We may update this Privacy Policy based on feature changes, legal requirements, or App Store review requirements. When updated, the effective date on this page will be changed.

## **Contact Us**

If you have questions about this Privacy Policy or LightPic's data handling, please contact:

miaohl@aliyun.com