

[StoreKit](#) / [Transaction](#) / all

## Type Property

# all

A sequence that emits all the customer's transactions for your app.

iOS 15.0+ | iPadOS 15.0+ | macOS 12.0+ | tvOS 15.0+ | visionOS 1.0+ | watchOS 8.0+

```
static var all: Transaction.Transactions { get }
```

## Mentioned in

- 📄 Supporting subscription offer codes in your app
- 📄 Supporting win-back offers in your app

## Discussion

This sequence returns the customer's transaction history current to the moment you access it. The sequence emits a finite number of transactions. If the App Store processes additional transactions for the customer while you're accessing this sequence, they appear in the transaction listener [updates](#).

The transaction history includes the following in-app purchases:

- Unfinished consumables
- Finished consumables that are refunded or revoked
- Non-consumables
- Auto-renewable subscriptions, including all renewals
- Auto-renewable subscriptions and non-consumables that the customer gets through Family Sharing

By default, when the [SKIncludeConsumableInAppPurchaseHistory](#) property list key is false, the transaction information excludes finished consumables (unless refunded or revoked).

To get all possible transactions, including all finished consumables, set the [SKIncludeConsumableInAppPurchaseHistory](#) property list key to true.

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## See Also

### Transaction history and entitlements

`struct Transaction`

Information that represents the customer's purchase of a product in your app.

`static var updates: Transaction.Transactions`

The asynchronous sequence that emits a transaction when the system creates or updates transactions that occur outside the app or on other devices.

`static var currentEntitlements: Transaction.Transactions`

A sequence of the latest transactions that entitle a customer to In-App Purchases and subscriptions.