

[FinanceKit](#) / TransactionType

Enumeration

TransactionType

Values that describe kinds of transactions.

iOS 17.4+ | iPadOS 17.4+

```
enum TransactionType
```

Topics

Enumeration Cases

`case adjustment`

A credit or debit adjustment transaction.

`case atm`

An ATM transaction.

`case billPayment`

A bill payment, usually carried out through an eBill or eCheck system.

`case check`

A check payment.

`case deposit`

A deposit of money by a payer into a payee's bank account.

`case directDebit`

A payment to a third party on agreed dates, typically in order to pay bills.

`case directDeposit`

A deposit of money by a payer directly into a payee's bank account.

`case dividend`

A distribution of a company's earnings to its shareholders.

`case fee`

A fee or charge levied by the account provider.

`case interest`

A credit or debit due to interest earned or incurred.

`case loan`

A loan drawdown or repayment.

`case pointOfSale`

A Point of Sales transaction.

`case refund`

A refund.

`case standingOrder`

A regular payment of a fixed amount that's paid on a specified date.

`case transfer`

A transfer between accounts.

`case unknown`

The transaction's category doesn't map to a known value.

`case withdrawal`

An automatic or recurring withdrawal of funds by another party.

Relationships

Conforms To

`CaseIterable`

`Copyable`

Decodable
Encodable
Equatable
Hashable
RawRepresentable
Sendable
SendableMetatype

See Also

Transactions

```
func transactionHistory(forAccountID: UUID, since: FinanceStore.HistoryToken?, isMonitoring: Bool) -> FinanceStore.History<Transaction>
```

Returns the transactions for the specified account ID, optional starting time, and monitoring indicator for long running transaction queries.

```
func transactions(query: TransactionQuery) async throws -> [Transaction]
```

Returns transactions that match the provided transaction query.

```
struct AccountQuery
```

A structure that defines an account query.

```
struct AccountCreditInformation
```

A structure that describes the credit information associated with an account.

```
struct CurrencyAmount
```

A structure that describes a monetary amount and its currency.

```
struct Transaction
```

A structure that represents a transaction relating to a specific financial account.

```
struct TransactionQuery
```

A structure that describes the parameters to use for a transaction query.

```
enum TransactionStatus
```

Values that describe the status of a transaction.