Class

# HKWorkoutType

A type that identifies samples that store information about a workout.

iOS 8.0+  |  iPadOS 8.0+  |  Mac Catalyst 13.0+  |  macOS 13.0+  |  visionOS 1.0+  |  watchOS 2.0+

```
class HKWorkoutType
```

# Overview

The `HKWorkoutType` class is a concrete subclass of the `HKObjectType` class. To create a workout type instances, use the `workoutType()` convenience method.

All workouts use the same workout type instance.

# Relationships

## Inherits From

HKSampleType

## Conforms To

CVarArg
CustomDebugStringConvertible
CustomStringConvertible
Equatable
Hashable

NSCoding
NSCopying
NSObjectProtocol
NSSecureCoding
Sendable
SendableMetatype

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# See Also

## Object type subclasses

class `HKCharacteristicType`

A type that represents data that doesn't typically change over time.

class `HKQuantityType`

A type that identifies samples that store numerical values.

class `HKCategoryType`

A type that identifies samples that contain a value from a small set of possible values.

class `HKCorrelationType`

A type that identifies samples that group multiple subsamples.

class `HKActivitySummaryType`

A type that identifies activity summary objects.

class `HKAudiogramSampleType`

A type that identifies samples that contain audiogram data.

class `HKElectrocardiogramType`

A type that identifies samples containing electrocardiogram data.

class `HKSeriesType`

A type that indicates the data stored in a series sample.

class `HKClinicalType`

A type that identifies samples that contain clinical record data.

class `HKObjectType`

An abstract superclass with subclasses that identify a specific type of data for the HealthKit store.

`class` `HKSampleType`

An abstract superclass for all classes that identify a specific type of sample when working with the HealthKit store.