

API reference



DeviceMetadata Class

Modifiers: final

Contains metadata information about a Meta Wearables device.

This data class provides essential information about a device's identity, availability status, and hardware type, which can be used for device management and feature detection.

Signature

```
data class DeviceMetadata(val name: String, val available: Boolean = false, val deviceType: DeviceType = DeviceType.UNKNOWN, val firmwareInfo: String? = null, val compatibility: DeviceCompatibility = DeviceCompatibility.COMPATIBLE)
```

Constructors

, deviceType,
firmwareInfo,
compatibility)

```
constructor(name: String, available: Boolean = false, deviceType: DeviceType = DeviceType.UNKNOWN, firmwareInfo: String? = null, compatibility: DeviceCompatibility = DeviceCompatibility.COMPATIBLE)
```



Parameters

name: String The human-readable name of the device
available: Boolean Whether the device is currently available for connection and use

deviceType: [DeviceType](#) The specific type of Meta Wearables device

firmwareInfo: String? Optional firmware build version information for the device

compatibility: [DeviceCompatibility](#)

Returns

[DeviceMetadata](#)

Properties

available :
Boolean
[Get]

Whether the device is currently available for connection and use

Signature

```
val available: Boolean = false
```



compatibility :
[DeviceCompatibility](#)
[Get]

Signature

```
val compatibility: DeviceCompatibility
```



<div><div>☰</div><div>Meta Wearables</div></div> <div>[Get]</div>	<div><div>🔍</div><div>Login</div><div>Register</div></div> <div>Signature</div> <div><div>val deviceType: DeviceType</div><div>📄</div></div>
<div>firmwareInfo : String? [Get]</div>	<div>Optional firmware build version information for the device</div> <div>Signature</div> <div><div>val firmwareInfo: String? = null</div><div>📄</div></div>
<div>name : String [Get]</div>	<div>The human-readable name of the device</div> <div>Signature</div> <div><div>val name: String</div><div>📄</div></div>

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