# x4530 - dual platform \_public\_



### [0x4530]DualPlatform

platform = [1]GetPlatform()

platform = [2]SetPlatform(platform)
platform = [event0]PlatormChange

### DualPlatform

To support dual platforms, device has a persistent "platform" setting which affects which HID codes are sent by certain keys.

The platform selection is set during pairing, and can be changed at any time by the user short pressing an OS selection button.

There is no default setting since the platform is selected by the user as part of the pairing process.

### Possible platform values:

0 = iOS or Mac OSX
1 = Android or Windows

### GetPlatform

#### Summary

Returns the current platform setting in device

### **Parameters**

None

## Returns

platform [8bits] current platform setting

### SetPlatform

### Summary

Sets a new value for the platform setting. Does not cause a platform change event to be sent by this feature.

### **Parameters**

platform [8bits] new platform setting

### Returns

platform [8bits] echo of the platform parameter

### [event0]PlatformChange

User has short pressed an OS selection button causing the platform setting to change.

platform [8bits] new platform setting