



inspectionView

resourcesChanged:  
setTable:

channelOrInterruptPicked:sender

Notifies the receiver that a DMA channel or interrupt has been picked. IODeviceInspector changes associated button and updates the configuration table, if appropriate. Returns self.

loadMainNibFile

Loads the nib file for the IODeviceInspector. This method should be invoked by init. Returns nil or returns self.

rangeDidChange:sender

Notifies the receiver that a range of I/O ports or memory has been changed. This method updates t Returns self.

setAccessoryView:aView

Adds aView to the IODeviceInspector's View hierarchy. The inspector is automatically resized to Returns self.

setNumInterrupts:(int)numInterrupts  
numChannels:(int)numChannels  
portRangeLength:(int)numPorts  
memoryRangeLength:(int)numMaps

Invoked once by setTable: to initialize the number of each kind of resource that the device uses.

showInfo:sender

Brings up a panel containing information about the device.