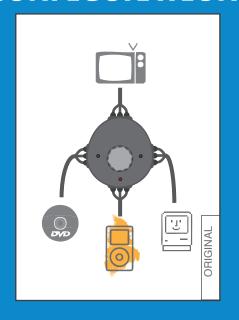
# REDESIGN OF AN AUDIO/VISUAL INPUT SELECTOR

## ORIGINAL CONFIGURATION:

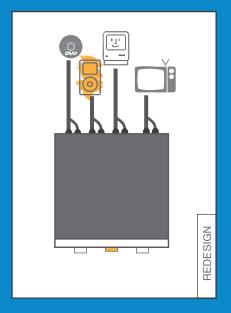




#### **The Problem:**

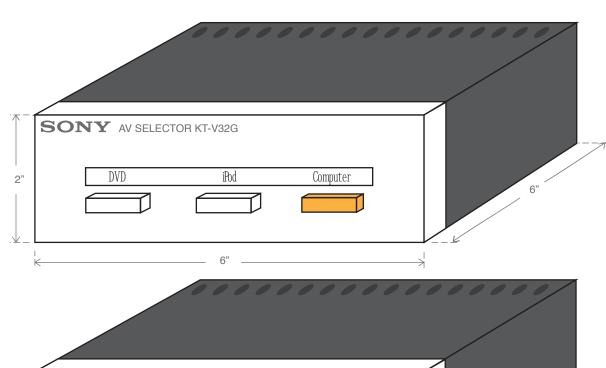
- It is difficult to see what input has been selected.
- The knob is difficult to get to amid the cluster of wires.
- It is difficult to map input number to the device.

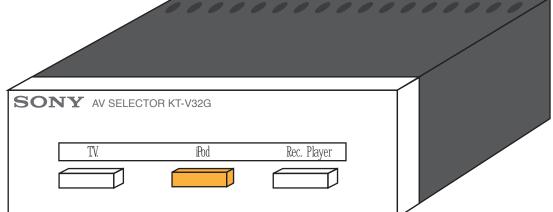
## REDESIGNED CONFIGURATION:



#### The Fix:

- Uses a radio button to select appropriate input.
- Conceals wires in the back.
- Personalize button labels.
- Current input select lights-up.





### **NEW FEATURES!**

New design allows user to easily see what's selected!

No longer is the control obscured by wires!

Personalize labels with your own input devices!

Kevin Tassini Basic Interaction Design Assignment 1