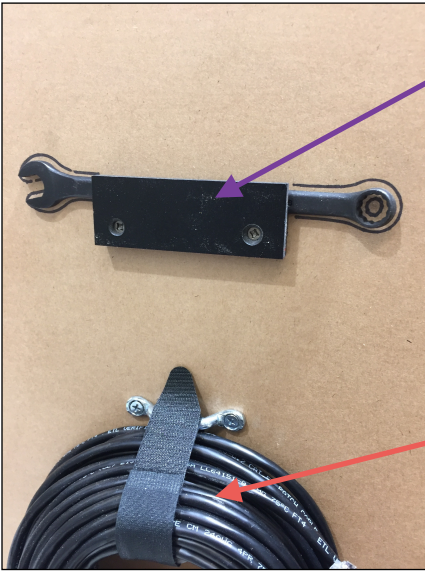


# xMacroscope Setup Instructions

The xMacroscope project is a design, build, and research project to study how visitors at science centers understand data visualization techniques.

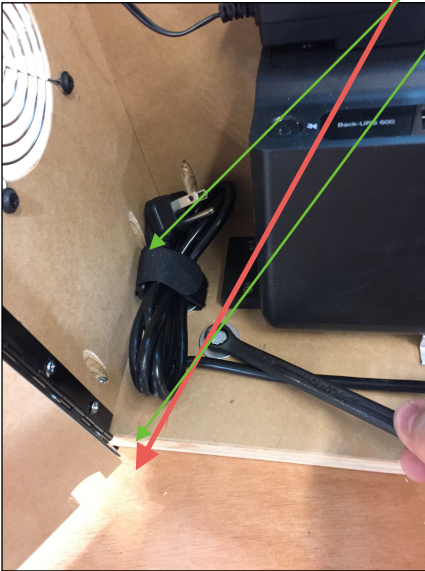
For more information about this project, visit [xMacroscope.org](http://xMacroscope.org).

The xMacroscope project is supported by the National Science Foundation under Advancing Informal Stem Learning grant number 1713567. The project is a partnership between the Cyberinfrastructure for Network Science Center at Indiana University, Creativity Labs at the University of California Irvine, the Center of Science and Industry in Columbus, OH the Science Museum of Minnesota in St. Paul, MN, and the New York Hall of Science in Corona, New York.

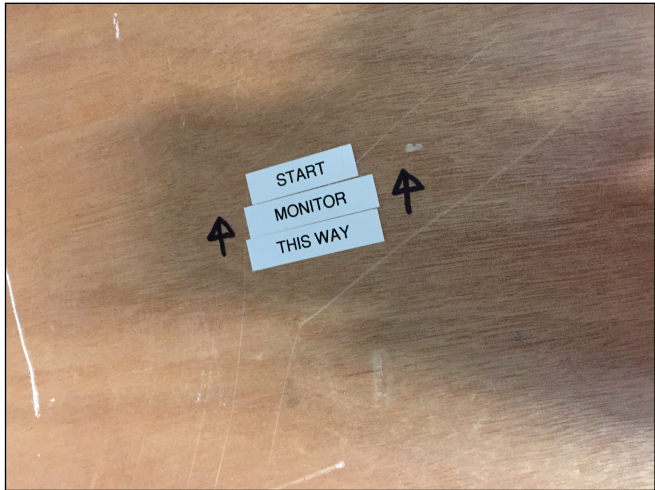


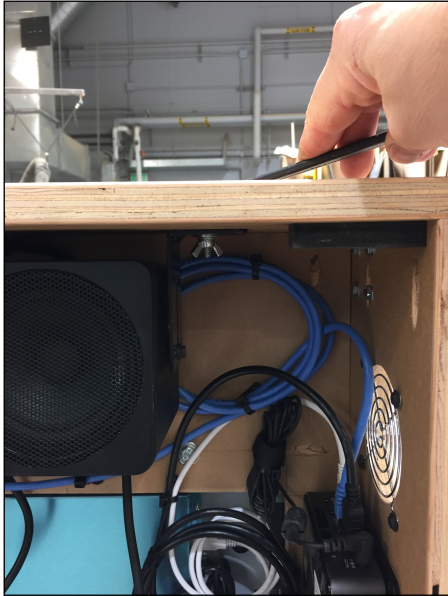
Wrench can be found inside door of vertical START cabinet.

Run long CAT 5 cable from Start unit to Finish unit through mouse hole in corner of door. Run power supply plug out through same mouse hole.

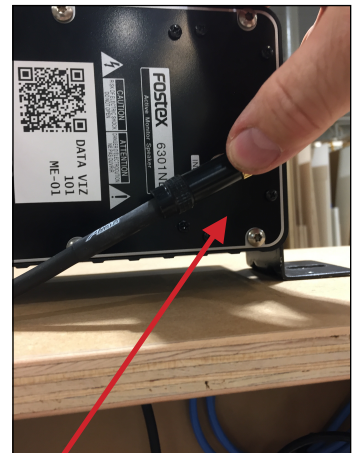
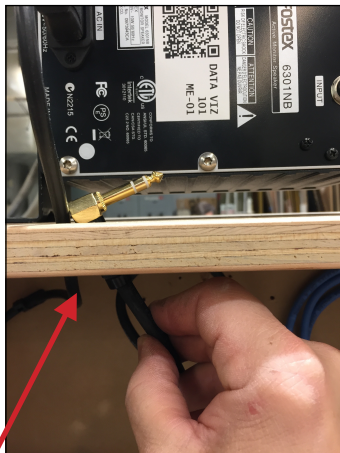


Remove bolts from table and bolt to cabinet to table as shown, with monitor facing as





Unbolt speaker and reattach to top of cabinet.



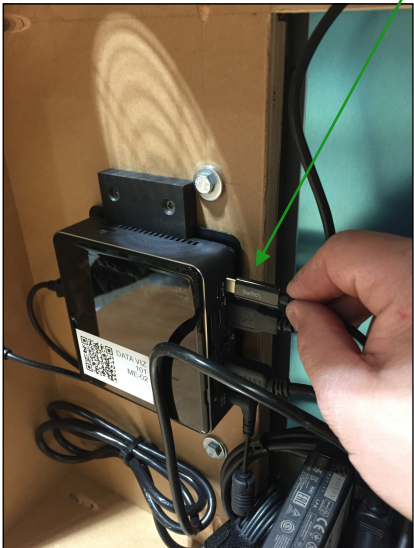
Pass power and audio cord through hole in top and connect to speaker.

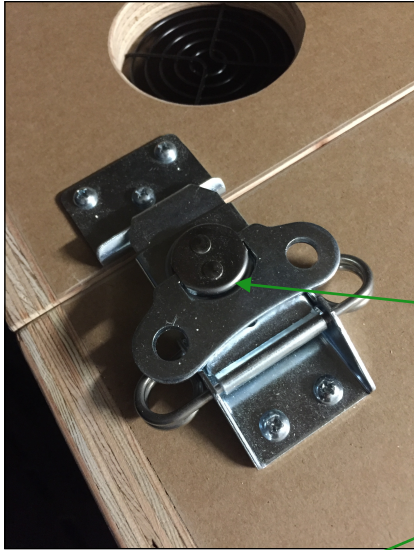


Bolt large side of Finish box to table



Undo and then connect USB cable from skinny box to computer in large box of Finish component.

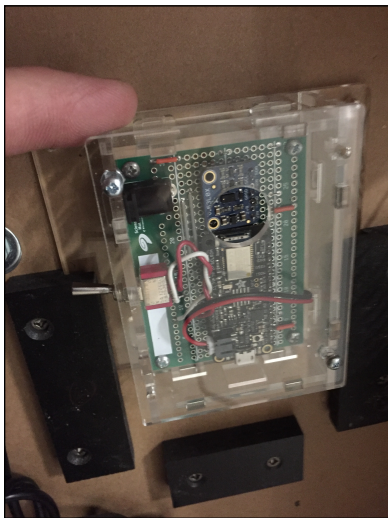
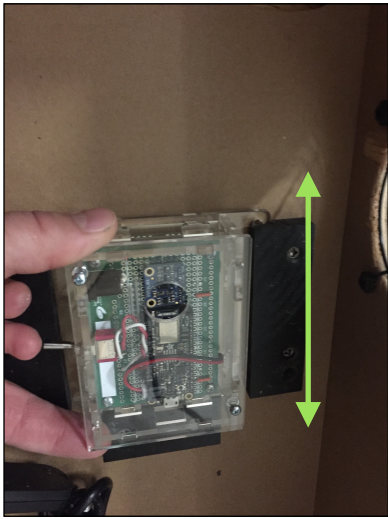
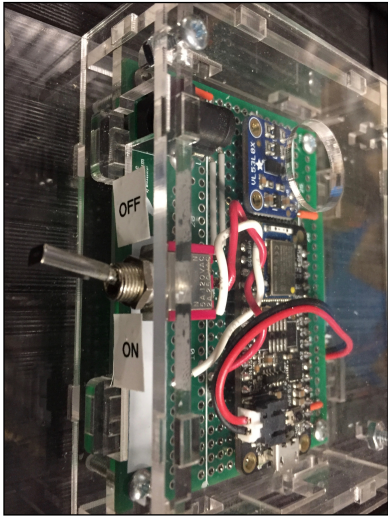




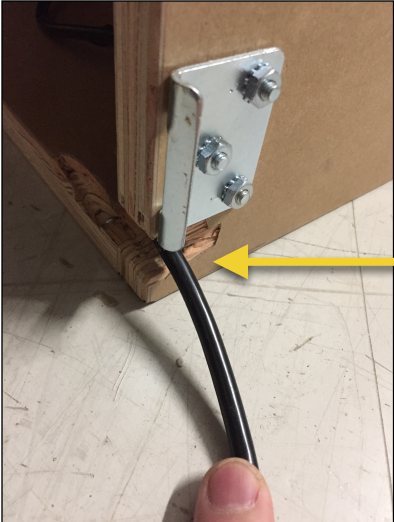
Separate horizontal finish box by unlatching 4 butterfly latches to access computers, plugins and motion sensor.

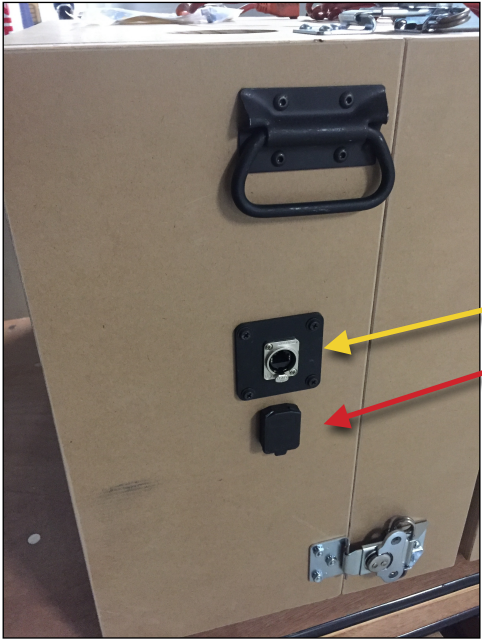


Slide remote Motion Sensor from cabinet and place appropriately for Finish line.



Chase power cord for Finish box out mouse hole at side of cabinet as shown.





Locate external pass thru ports located on sides of each unit.

Finish Unit:

Cat 5  
USB



Start Unit:

USB





Vertical Start Unit



Horizontal Finish Unit