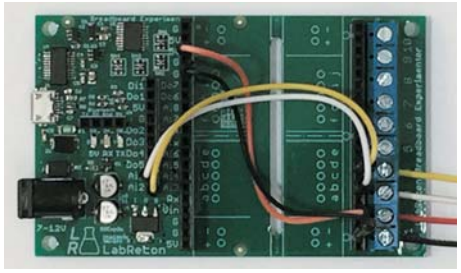
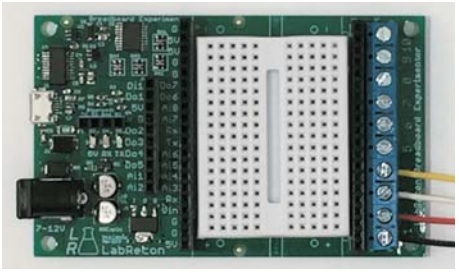
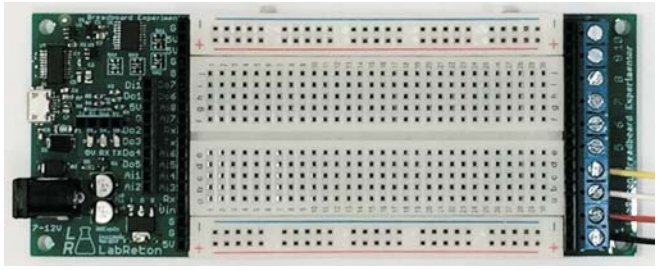
LabRecon® Breadboard Experimentor Getting Started



Use board as is.



Add mini breadboard (Not included).



Break board in half and add mid-size breadboard (Included).

Remove 5/8" of tape from each end of breadboard.

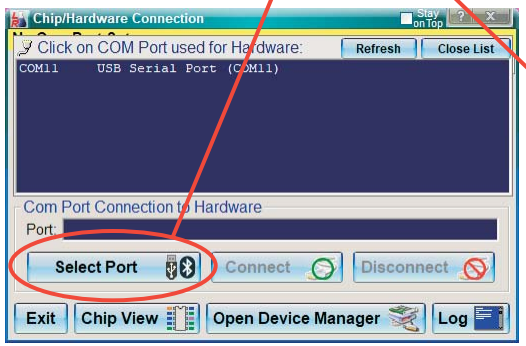
1 Download LabRecon (Windows, Mac, or Linux*)

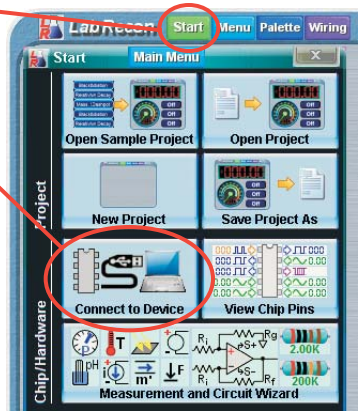
Visit **www.LabRecon.com/BBExp** for LabRecon and driver downloads.

2 Install drivers and run LabRecon

3 Connect board to USB port and select port

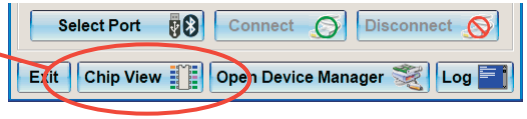
Click on **"Start"** on the main window
Click on **"Connect to Device"**
Click on **"Select Port"**
Select proper port



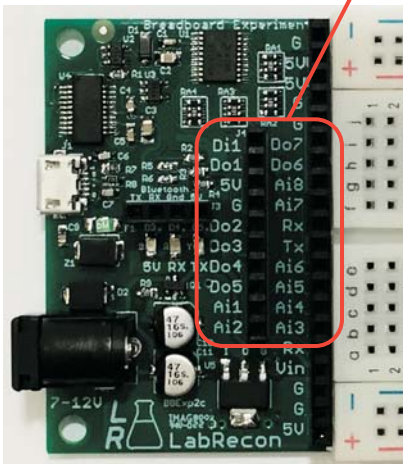


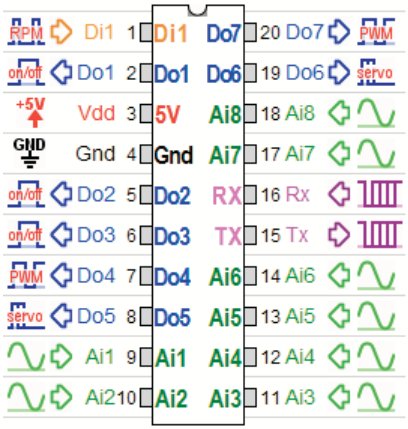
4 View LabRecon chip signals

Click on **"Chip View"** below "Select Port".



Header connections correspond to LabRecon chip pins.





Additional Documents at www.LabRecon.com/Documents

LabRecon - Getting Started with the IoT (Internet of Things).pdf
LabRecon - Getting Started with the Measurement Wizard.pdf
LabRecon - Getting Started with Simulations.pdf
LabRecon - Getting Started with Robotics.pdf
LabRecon - Chip Datasheet (rev 2.0).pdf
LabRecon - Photovoltaics.pdf
LabRecon - Reflow Oven PID Control.pdf
LabRecon - Measurement Configuration.pdf

Instructional Videos

www.LabRecon.com/videos