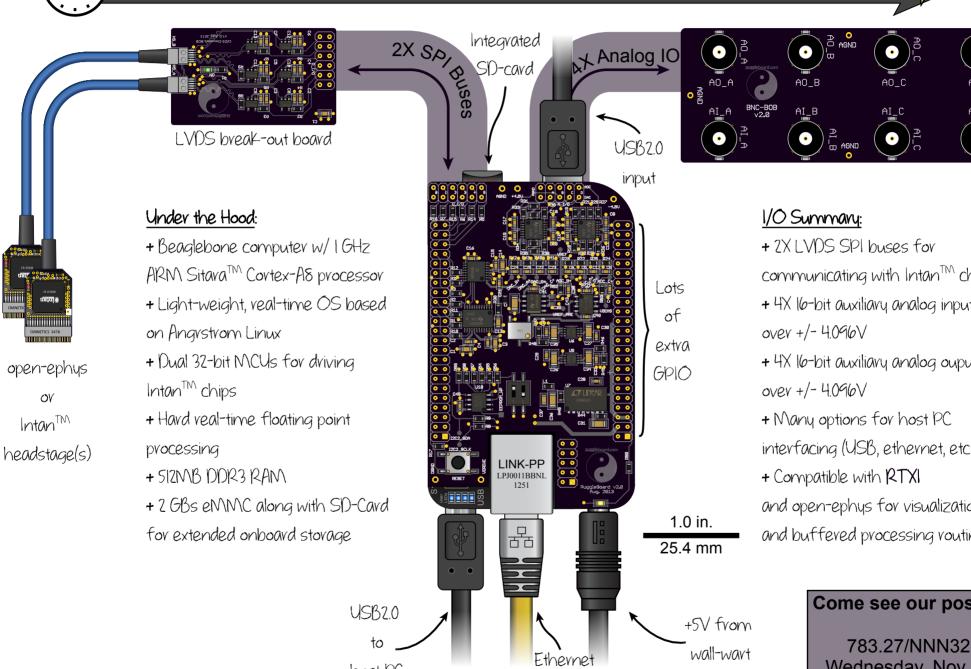


- + ARM-based, real-time data acquisition and processing tool.
- + Designed to sense, process, and react to input signals in hard real-time.
- + Low cost





## acquisition to output in ~50 μs



- communicating with Intan<sup>TM</sup> chips
- + 4X 16-bit auxiliary analog inputs
- + 4X 16-bit auxiliary analog ouputs
- interfacing (USB, ethernet, etc.)
- and open-ephys for visualization and buffered processing routines

Come see our poster!

Wednesday, Nov 13 10:00 -11:00 AM



connectivitu

host PC