

## 150 US



LVDS break-out board

## Under the hood:

- + Beaglebone computer w/ I GHz ARM Sitava<sup>TM</sup> Cortex-A8 processor
- + Light-weight, real-time OS based on Angystvom Linux
- + 32-bit coprocessor for driving Intan<sup>TM</sup> chips
- + Hard real-time floating point processing
- + 2 GBs eMMC along with SD-Card for extended onboard storage
- + Many options for host PC interfacing (USB, ethernet, etc.)
- + Compatible with RTXI and open-ephys

