

## Model 911 Verified SBCs

### Verified Computers

Due to the extremely high data rates involved, Sensoray has tested **Model 911** with a cross-section of single board computers (SBCs) so that our customers can know whether similar systems of their choosing will be capable of supporting the high data rates. The SBC modules listed below have been tested with the **Model 911** and found to have sufficient bandwidth.

| Manufacturer                 | Model                  | Specification and Notes  |
|------------------------------|------------------------|--|
| AAEON                        | EPIC-QM57              | Intel® Core™ i7-620M Processor, Arrandale+QM57 4 CPUs, 2.66 GHz, up to 8GB DDR3 (High performance SBC) |
| AAEON                        | PFM-945C               | Intel Atom N270, 1.60GHz, 1GB DDR-II (Low cost, low power)   |
| Kontron/Digital-Logic        | MSM945P                | Intel Core2 Duo L7400, 1.6GHz, 2GB DDR-II(High performance SBC)  |
| ADL Embedded Solutions, Inc. | ADLGS45PC              | Intel Celeron M/Core 2 Duo, 1.2GHz-2.26GHz, up to 4GB DDR3-DRAM  |
| ADL Embedded Solutions, Inc. | ADLD25PC               | Intel Atom D525, 1.8GHz, up to 4GB DDR3-DRAM   |
| ADL Embedded Solutions, Inc. | ADLQM67PC              | Intel® Core™ i7, 2.2 GHz , up to 4GB DDR3-1333 DRAM  |
| LIPPERT                      | Cool XpressRunner-GS45 | Intel Core2 Duo P9300, 2.26GHz, 1GB DDR3(High performance SBC)   |
| VersaLogic                   | Copperhead (VL-EBX-41) | Intel 3rd-Gen Core i7/i3 CPU, up to 4 x 2.3 GHz QM77 chipset, up to 16GB DDR3L-1600 SO-DIMMs           |
| ADLINK                       | CoreModule 920         | Extreme Rugged™ PCI/104-Express Single Board Computer with 3rd Generation Intel® Core™ Processor       |