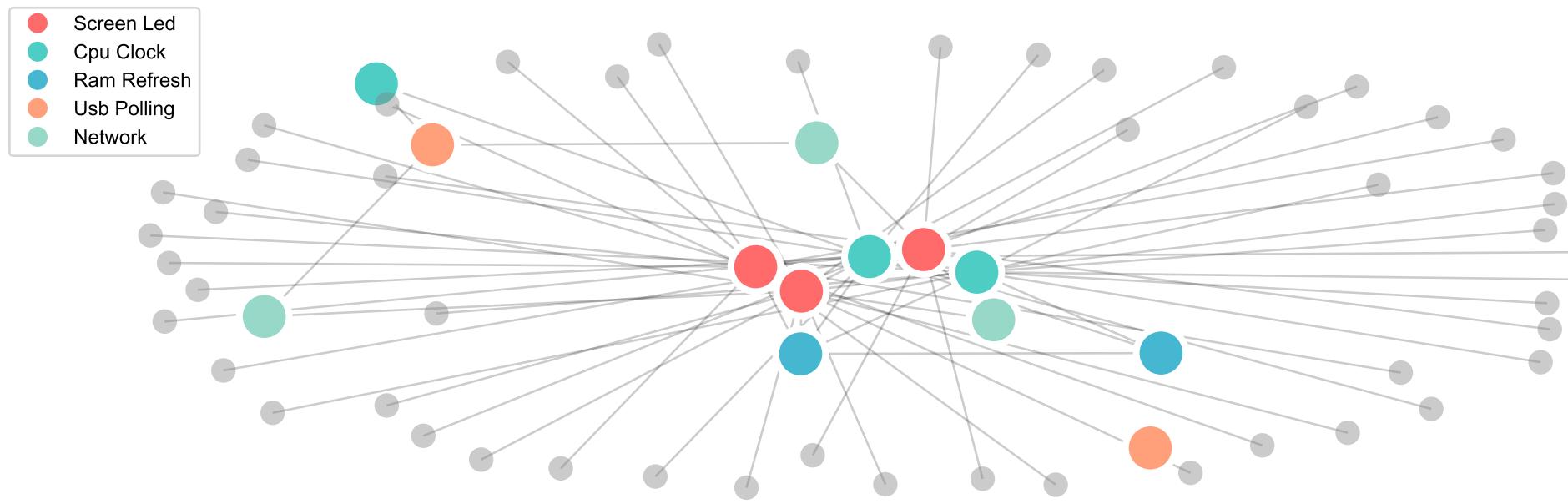
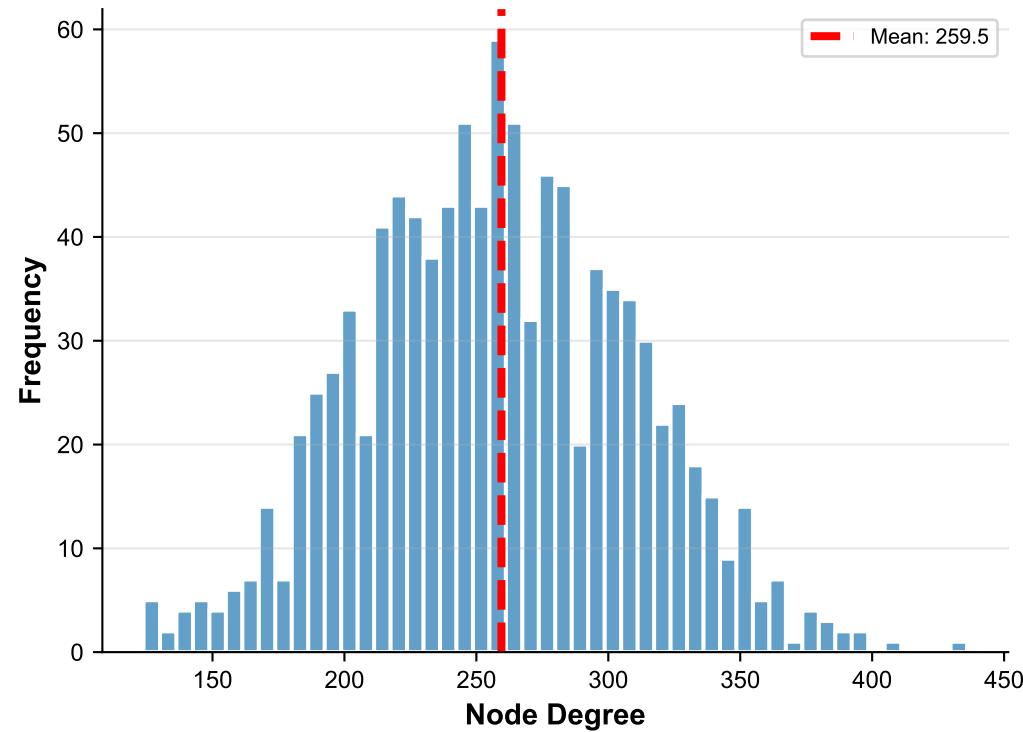


Network Architecture: Real Hardware Oscillators

Hardware Oscillator Network Topology



Degree Distribution



Network Metrics

Nodes: 1,950
Edges: 253,013
Average Degree: 259.50
Density: 0.1331

Enhancement Factors

Redundancy: 259.50x
Graph Enhancement: 5.94e+04x

Connectivity

Highly connected network enables:

- Parallel state access
- Redundant pathways
- Error resilience
- Zero-time measurement

Status: ✓ FULLY OPERATIONAL