

### Features

- ✓ **2U Enclosure**
- ✓ **4 10G/1G Capture Ports**
- ✓ **6 Intel Xeon 3.33 GHz processors**
- ✓ **Up to 24 GB of RAM**
- ✓ **Up to 4 TB of storage**

### Specifications

Dimensions	20.1" (D) x 19" (W) x 3.5" (H), 2U Rackmountable
Weight	20kg (44 lbs)
Timing	IEEE 1588/PTP or CDMA
Power Supply	110V – 240V, 480W Optional Redundant Power Supply

### Chronos Latency Measurement Appliance



RedDot Networks' *Chronos* Latency Measurement Appliance provides predictable hardware time-stamping of application traffic as well as wire speed packet capture. Configured with 6 Intel Xeon processors, up to 24 GB of RAM and up to 4TB of storage, Chronos provides unmatched packet processing for latency measurement.

Chronos supports either 4 x 10Gb/s or 4 x 1Gb/s Ethernet capture cards. When used with RedDot Network TAPs, Chronos provides transparent packet capture and hardware time-stamping for Financial Networks.

In the Race to Zero, the top financial institutions require an accurate and repeatable means to measure latency. Chronos is the solution.

