



# KingSpec 2.5" SATA Interface SSD (K9K8G08\*10PCS) Testing Report

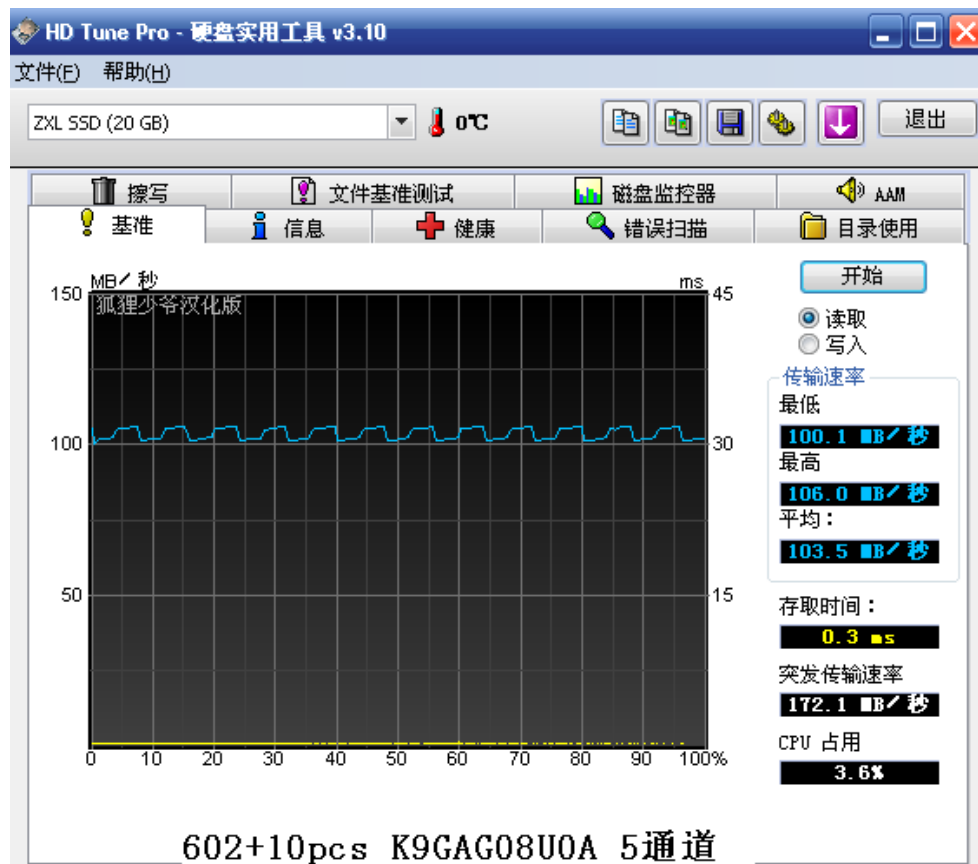
## 1. Testing Platform

The image displays four screenshots of the CPU-Z utility, showing the following information:

- Processor:** AMD Athlon 64 3000+, Orleans core, Socket AM2 (940), 90 nm process, 1.328 V core voltage. Cache: 64 KBytes L1, 512 KBytes L2.
- Motherboard:** BIOS: Phoenix Technologies, LTD 6.00 PG. Chipset: NVIDIA nForce 520. LPCIO: ITE IT8716.
- Memory:** Slot #3: DDR2, 512 MBytes, Kingmax Semiconductor, KLCC28F-A8KB5.
- Timing:** DRAM Frequency: 301.4 MHz. CAS# Delay (CL): 5.0 ns. RAS# to CAS# Delay: 5 ns. RAS# Precharge (TRP): 5 ns. Period (Tras): 15 ns. Storage Period (Trc): 21 ns. Initial Command Delay (Cr): 1T.



### 2. ATTO Disk Benchmark testing result



### 3. HDBENCH testing result



602+10pcs K9GAG08U0A 5通道



#### 4. CrystalDiskMark testing result

