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Configuring SATA Hard Drive(s) (Controller: nVIDIA nForce4 Ultra; nVIDIA nForce4 SLI) "*" Skip this step if you do not want to create RAID array on the SATA controller. To configure SATA hard drive(s), follow the steps below: (1) Install SATA hard drive(s) in your system. (2) Configure SATA controller mode and boot sequence in BIOS Setup.

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GA-K8N Ultra-9 - 10 - AMD AthlonTM 64 / 64 FX K8 Socket 939 2000MHz 3000+ CPU nVIDIA® nForce4 Ultra 4 DDR DIMM 4GB ( ) DDR 400/333/266/200 DIMM 1 PCI Express x 16 2 PCI Express x 1

GA-K8N Ultra-9 Motherboard - 10 - English CPU Socket 939 for AMD AthlonTM 64 / 64 FX processor (K8) 2000MHz system bus Supports core frequencies in excess of 3000+ and faster Chipset nVIDIA® nForce4 Ultra Chipset Memory 4 DDR DIMM memory slots (supports up to 4GB memory) (Note) Supports dual channel DDR 400/333/266/200 DIMM

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- 9 - GA-K8N Ultra-SLI GA-K8N Pro-SLI Center/Subwoofer Spear Out AMD K8 Socket 939 CPU CPUCCLK+/-(200MHz) Hyper Transport Bus nVIDIA® nForce4 SLI DDR 400/333/266/200MHz DIMM

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