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Asrock 870 extreme 3 manual

Asrock support number. Asrock 870 extreme3 manual.
Asrock customer service.



When you discard the Lithium battery in California, USA, please follow the related regulations in advance. “Perchlorate Material-special handling may apply, see www.dtsc.ca.gov/hazardouswaste/perchlorate”

ASRock Website: Phenom II X6 6-Core CPU Ready Supports UCC feature (Unlock CPU Core) ASRock DuraCap (2.5 x longer life time), 100% Japan made high quality conductive polymer capacitors Supports ATI™ Quad CrossFireX™ and CrossFireX™ 1 eSATA3, 5 SATA3, 2 USB 3.1 Gen1, 2 IEEE 1394 Smart Switch Design : 1 Power Switch with LED, 1 Reset Switch with LED, 1 Clear CMOS Switch with LED Supports ASRock Instant Boot, Instant Flash, OC Tuner, IES, OC DNA, Multi-Speed Fan Control 7.1 CH HD Audio with Content Protection (Realtek ALC892 Audio Codec), Supports Premium Blu-ray audio ErP/EuP Ready Free Software : CyberLink DVD Suite - OEM and Trial; Creative Sound Blaster X-Fi MB - Trial This model may not be sold worldwide. Please contact your local dealer for the availability of this model in your region. - Support for Socket AM3 processors: AMD Phenom™ II X6 / X4 / X3 / X2 (except 920 / 940) / Athlon II X4 / X3 / X2 / Sempron processors- 6-Core CPU Ready- Supports UCC feature (Unlock CPU Core)- V4 + 1 Power Phase Design- Supports CPU up to 140W- Supports AMD's Cool 'n' Quiet Technology- FSB 2600 MHz (5.2 GT/s)- Supports Untied Overclocking Technology- Supports Hyper-Transport 3.0 (HT 3.0) Technology - Northbridge: AMD 870- Southbridge: AMD SB850 - Dual Channel DDR3 memory technology- 4 x DDR3 DIMM slots- Supports DDR3 2000(OC)/1866(OC)/1800(OC)/1600(OC)/1333/1066/800 non-ECC, un-buffered memory- Max. capacity of system memory: 16GB**Due to the operating system limitation, the actual memory size may be less than 4GB for the reservation for system usage under Windows® 32-bit OS. For Windows® 64-bit OS with 64-bit CPU, there is no such limitation. - 8Mb AMI Legal BIOS- Supports "Plug and Play"- ACPI 1.1 Compliance Wake Up Events- Supports jumperfree- SMBIOS 2.3.1 Support- CPU VID, VCCM, NB, SB Voltage Multi-adjustment - 7.1 CH HD Audio with Content Protection (Realtek ALC892 Audio Codec)- Premium Blu-ray audio support - PCIe x1 Gigabit LAN 10/100/1000 Mb/s- Realtek RTL8111E- Supports Wake-On-LAN- Supports LAN Cable Detection- Supports PXE - 2 x PCI Express 2.0 x16 slots (Single at x16 or dual at x8/x8 mode)- 2 x PCI Express 2.0 x1 slots- 2 x PCI slots- Supports ATI™ Quad CrossFireX™ and CrossFireX™ - 5 x SATA3 6.0 Gb/s connectors, support RAID (RAID 0, RAID 1, RAID 10 and RAID 5), NCQ, AHCI and Hot Plug functions- 1 x IR header- 1 x COM port header- 1 x IEEE 1394 header- 1 x HDMI_SPDIF header- 1 x Power LED header- CPU/Chassis/Power FAN connector- 24 pin ATX power connector- 8 pin 12V power connector- Front panel audio connector- 3 x USB 2.0 headers (support 6 USB 2.0 ports)- 1 x Dr. Debug (7-Segment Debug LED)**Check the Dr. Debug code list here. I/O Panel- 1 x PS/2 Keyboard Port- 1 x Coaxial SPDIF Out Port- 1 x Optical SPDIF Out Port- 6 x USB 2.0 Ports- 1 x eSATA3 Connector- 2 x USB 3.1 Gen1 Ports (NEC MPD720200)- 1 x RJ-45 LAN Port with LED (ACT/LINK LED and SPEED LED)- 1 x IEEE 1394 Port- 1 x Clear CMOS Switch with LED- HD Audio Jack: Side Speaker / Rear Speaker / Central / Bass / Line in / Front Speaker / Microphone - ASRock OC Tuner- Intelligent Energy Saver- Instant Boot- ASRock Instant Flash- ASRock OC DNA- Hybrid Booster:- CPU Frequency Stepless Control- ASRock U-COP- Boot Failure Guard (B.F.G.)- Turbo UCC - 1 x Power Switch with LED- 1 x Reset Switch with LED- 1 x Clear CMOS Switch with LED - Drivers, Utilities, AntiVirus Software (Trial Version), AMD OverDrive™ Utility, ASRock Software Suite (CyberLink DVD Suite - OEM and Trial; Creative Sound Blaster X-Fi MB - Trial) - Quick Installation Guide, Support CD, I/O Shield- 4 x SATA Data Cables (optional) - CPU Temperature Sensing- Chassis Temperature Sensing- CPU, Chassis, Power Fan Tachometer- CPU Quiet Fan- CPU, Chassis Fan multi-speed control- Voltage Monitoring: +12V, +5V, +3.3V, Vcore - ATX Form Factor: 12.0-in x 9.6-in, 30.5 cm x 24.4 cm- All Solid Capacitor design (100% Japan made high quality conductive polymer capacitors) - Microsoft® Windows® 7 / 7 64-bit / Vista™ / Vista™ 64-bit / XP / XP Media Center / XP 64-bit compliant - FCC, CE- ErP/EuP Ready (ErP/EuP ready power supply is required)