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Family Release date File Logs 2007-10 Intel Celeron 200 Series Datasheet 2008-01 Intel Celeron 200 Series Specification Update 2009-06 Intel Celeron E1000 Series Datasheet 2008-01 Intel Celeron E1000 Series Specification Update Intel Core 2 Duo 45nm CPUs Product Brief 2007-04 Intel Core 2 Extreme QX6800 Datasheet Core 2 Extreme (Kentsfield) 2007-04 Intel Core 2 Extreme QX6800 Datasheet Polk Audio Sda 1 A Latest Audio Telugu Songs For Free Downloads Dong Where Is My Automobile Audio Clip Old Tamil Hit Audio Songs Free Download Samsung Yh-920gs 20gb Audio Jukebox Mp3 Player Rip Audiobook Cd Mp3 Free Audio Editing Program Reviews Kinder Audio Boeke Electrart Usb-Audio Fpga Development Board Englisch Lernen Audio Free Download Audio Research Power Supply Capacitors Elf Audio E2150a Emerson Ms.3111m 3-Cd Audio System Review Audio Damage Pack 13 Plugins Au Vst Ub The Best Audio Converter For Mac A Sound Of Thunder Audiobook English Pronunciation Japanese Speakers Audio Wma To Mp3 Audio File Converter Nec Vy16/DF-M Audio Driver Young Adults Children Teenagers Audio Book Best Audio Mixing App Audio Walking Tours Sydney Va - Greatest Audiophile Voices Vol.3 2011 Flac Audio Photo Panama Industrial Audio Video Tx Maudio External Sound Card The Foxconn G41MXE Micro ATX motherboard was a compact and feature-rich motherboard designed for Intel processors. It provided a reliable platform for building small form factor desktop systems. The G41MXE motherboard supported Intel processors on the LGA 775 socket, including Core 2 Quad, Core 2 Duo, Pentium, and Celeron CPUs. It offered a range of connectivity options, including USB 2.0 ports, SATA connectors, and an IDE port for legacy storage devices. Equipped with the Intel G41 chipset, the motherboard delivered decent graphics performance, supporting integrated Intel Graphics Media Accelerator X4500 graphics. It provided VGA and DVI outputs for display connectivity. The G41MXE featured two DIMM slots supporting DDR3 memory modules, allowing for a maximum capacity of 8GB. This provided ample memory capacity for smooth multitasking and system performance. Additionally, the motherboard incorporated Foxconn's proprietary technologies, such as Fox LiveUpdate for easy BIOS and driver updates, and Fox One for convenient system monitoring and overclocking. Family Release date File Logs 2007-10 Intel Celeron 200 Series Datasheet 2008-01 Intel Celeron 200 Series Specification Update 2009-06 Intel Celeron E1000 Series Datasheet 2008-01 Intel Celeron E1000 Series Specification Update Intel Core 2 Duo 45nm CPUs Product Brief 2007-04 Intel Core 2 Extreme QX6800 Datasheet Core 2 Extreme (Kentsfield) 2007-04 Intel Core 2 Extreme QX6800 Datasheet Re: Foxconn Motherboard Drivers I was talking about Windows 10, you should clarify if you are installing Windows 7 or Windows 10 then. On Windows 10 the default HDAudio driver works in most cases, but you can also install the official Realtek driver at realtek.com, hopefully this audio codec is still supported in the last version of the driver package.