EVGA Releases Motherboard BIOS Updates to Support the Latest 9th Gen Intel Core Processors

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Today, EVGA officially releases BIOS updates for its Intel 300 Series motherboards to support both current and future 9th Gen Intel Core processors.

These BIOS updates are necessary to support the newest stepping on 9th Gen Intel Core processors, as well as provide future support for unreleased processors.

Download the latest BIOS for your EVGA Intel 300 series motherboard by clicking the download link below. This will take you to our download page where you can find the release notes and installation instructions.

EVGA Z390 MotherboardsMotherboardBIOS VersionLinkZ390 DARK (131-CS-E399-KR)1.06<u>Download</u>Z390 FTW (123-CS-E397-KR)1.07<u>Download</u> EVGA Z370 MotherboardsMotherboardBIOS VersionLinkZ370 Classified K(134-CS-E379-KR)1.14<u>Download</u>Z370 FTW (134-CS-E377-KR)1.13<u>Download</u>Z370 Micro ATX (121-CS-E375-KR)1.12<u>Download</u> EVGA H370 MotherboardsMotherboardBIOS VersionLinkH370 Stinger (111-CS-E371-KR)1.06<u>Download</u> EVGA B360 MotherboardsMotherboardBIOS VersionLinkB360 Micro Gaming (112-CS-E365-KR)1.06<u>Download</u>

Learn more about the EVGA Z390 Motherboards:

https://www.evga.com/articles/01260/evga-z390-motherboard/Learn more about the EVGA H370 Stinger Motherboard: https://www.evga.com/articles/01197/evga-h370-stinger/Learn more about the EVGA B360 Micro Motherboard: https://www.evga.com/articles/01261/evga-b360-motherboard/

If you have any questions or comments, please contact our Customer Service.

About EVGA

Founded in 1999, EVGA has grown exponentially in the channel, serving the system builder, distribution and retail markets with products that offer the highest in quality and customer satisfaction, thereby making the computing experience transparent to the hardware in the box. EVGA only offers visual processing products based on NVIDIA chipsets and in year 2005 expanded its product line to include motherboards. For further information online about EVGA, visit http://www.evga.com.

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