

Introducing the EVGA H370 Stinger Motherboard

- **Tuesday, April 3, 2018** □ Introducing the EVGA H370 Stinger – A budget-friendly workhorse for your HTPC or gaming PC. Featuring a next-gen Intel H370 Express Chipset, with DDR4 2667MHz+ memory support and a 10-layer PCB, this motherboard is built to withstand the daily grind. Using a 9-phase PWM, external clock generator, HDMI 2.0 and 7.1 Channel HD Audio, this motherboard will thrive as the heart of your next system, while supporting today's widely-used components. With four SATA 6G ports, M.2, Intel Optane Memory Ready, the EVGA H370 Stinger has you covered for storage. This motherboard also comes with USB 3.1 Gen 2, 4 native USB 3.1 Gen 1 and included Dual-Band WiFi + Bluetooth for versatility. By using a careful balance of performance and features, the EVGA H370 Stinger gets you straight to the point.

Key Features

- Supports Intel Core i3, i5, and i7 Socket 1151 Coffee Lake-S Processors
- Intel® Optane™ Memory Ready
- HDMI 2.0 and DisplayPort 1.2
- 7.1 Channel High Definition Audio + Optical
- Included Intel Dual-band WiFi / BT4.2 with external antenna
- 1x M.2 Key E (32mm) + 1x M.2 Key M (80mm on back)
- 150% Increased Socket Gold Content
- 100% Solid State Capacitors
- External Clock Gen.
- USB 3.1 Gen 2 Support
- USB 3.1 Gen 1 Support
- USB 2.0 Support

The EVGA H370 Stinger motherboard is coming soon. For more details, please see here: www.evga.com/H370

About EVGA

EVGA is the #1 NVIDIA authorized partner in channel sales throughout North America. Based on the philosophy of intelligent innovation, market knowledge, and the real time operation, EVGA continues to identify the need in the market place and providing the solution to that need. By offering product differentiation, a 90 day Step-Up program, and other customer focused programs, EVGA is a clear leader in all categories: etail, retail, distribution, and system builders. With headquarters in Brea, CA, EVGA's global coverage includes EVGA GmbH in Munich, EVGA LATAM in Miami, and EVGA Hong Kong. For further information online about EVGA, visit <http://www.evga.com>.[®]

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