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GIGABYTE Trusted Platform Module 2.0 GC-TPM2.0_S

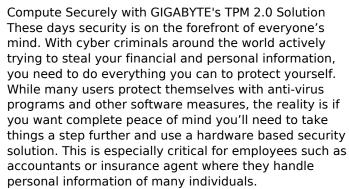
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Kategorija prozivoda: Dodatna oprema za matične

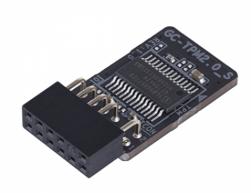
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Proizvođač: GIGABYTE

Cena: 2.778,00 din.



Thankfully there is a solution to help keep your precious data secure: a **Trusted Platform Module (TPM).**



Adding another layer of security

The **TPM** is a discrete cryptographic processor attached to a daughter board which plugs into the motherboard. The **TPM** securely stores your cryptographic key which can be created with encryption software such as Windows BitLocker. Without this key, the contents of the user's PC will remain encrypted and safe from unauthorized access.

This means that when using a **TPM**, the data on our PC will be safe not only from external software threats, but also physical theft. The **GIGABYTE TPM GC-TPM 2.0** features the **SLB9665**, an advanced 2048-bit cryptographic processor by Infineon[®]. The **SLB9665** by Infineon processor meets all the latest industry standards including **TPM 2.0** as well as **Common Criteria (EAL4+)**.

This processor creates a military-grade encryption key that allows the use to encrypt your hard drive with Windows BitLocker, and also verify your identity online for tasks like online banking.

The **GC-TPM2.0_S** is compatible with GIGABYTE motherboards of that include a TPM header on below: Intel platform:

Z390 series, H370 series, B360 series, H310 (2.0) series, X299-series, Z370-series

C246 series including C246-WU4, C246M-WU4, C246N-WU2

C621 series including C621-SD8, C621-SU8, C621-WD12, C621-WD12-IPMI

AMD platform:

X399-series, X470 series, B450 series, X370 series, B350 series

- * supported status may vary depending on motherboard specifications
- * Support for Windows 7 64-bits, Windows 8.1 32/64-bits, Windows 10 64-bit