

TB360-BTG PRO 2.0

BEST TO CRYPTO-MINING MOTHERBOARD



■ DDR4



Delivers higher performance, higher DIMM capacities. It improves data integrity and lower power consumption.

■ SATA III 6gbps



SATA III 6 Gbps provides a higher bandwidth to retrieve and transfer HD media. With this super speed data transfer, SATA III allows an incredible data boost which is 2x faster than the SATA 3G.

■ USB 3.2 Gen1 Type-A

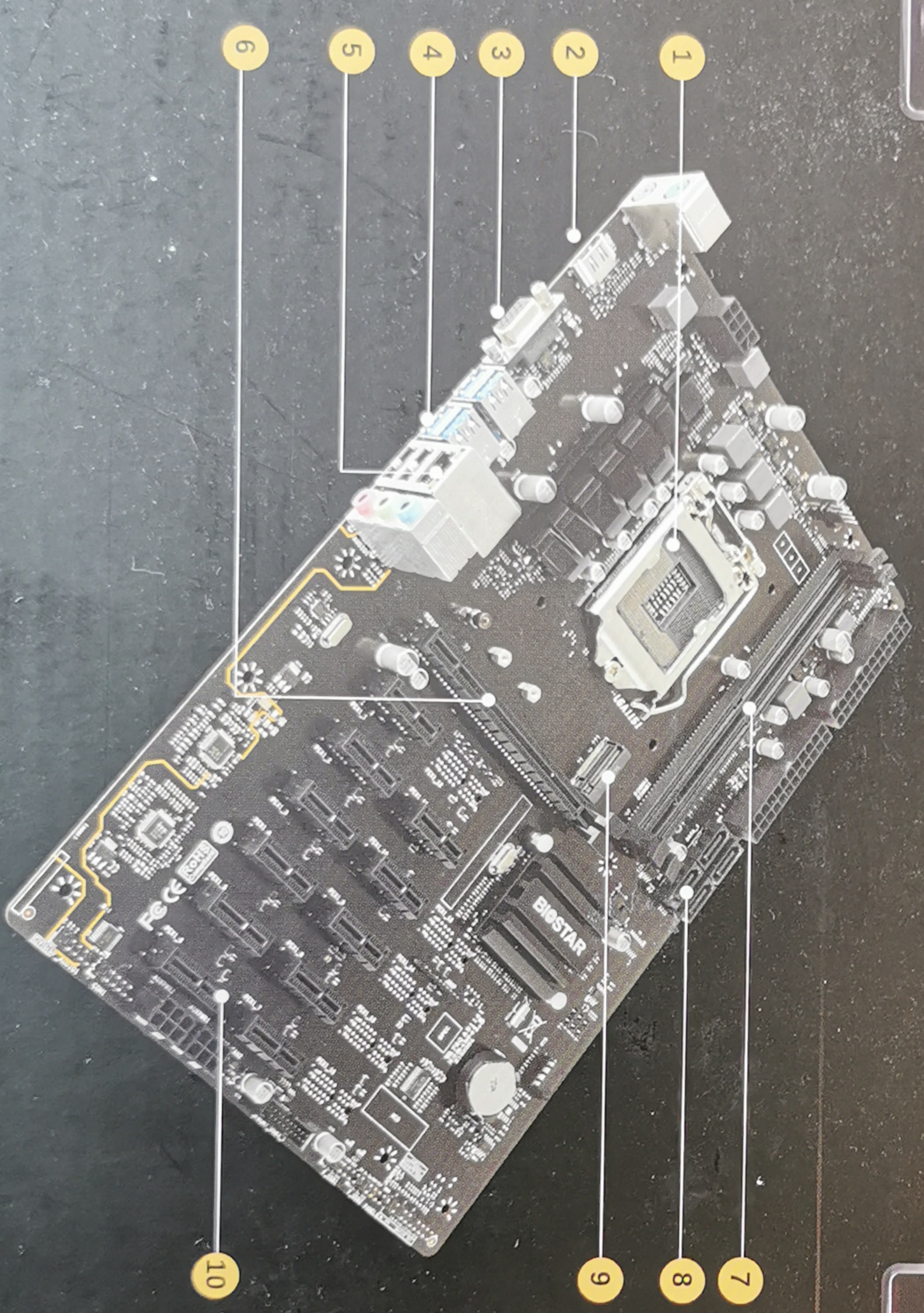


USB 3.2 Gen1, which can transfer data up to 5Gbps, is the version of the USB standard for connecting computers and electronic devices.

■ PCIe 3.0



PCI-E 3.0 is the next evolution of the ubiquitous and general-purpose PCI Express I/O standard. At 8GT/s bit rate, the interconnect performance bandwidth is doubled over PCI-E 2.0, while preserving compatibility with software and mechanical interfaces.



- 1 Intel LGA 1151 CPU
- 2 1 x HDMI Connector
- 3 1 x D-sub Connector
- 4 6 x USB 3.2 Gen1 Connectors
- 5 1 x Gigabit LAN Port
- 6 1 x PCI-Express 3.0 x16 Slot
- 7 2 x DIMM DDR4 2666 Slots
- 8 4 x SATA3 Connectors
- 9 1 x M.2(6Gb/s):Support SATA SSD
- 10 11x PCI-Express 3.0 x1 Slots



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