



## SPECIFICATIONS

|                           |                                                                          |
|---------------------------|--------------------------------------------------------------------------|
| <b>Model Name</b>         | B360M PRO-VDH                                                            |
| <b>CPU Support</b>        | Supports 8th Gen Intel® Core™ / Pentium® Gold / Celeron® processors      |
| <b>CPU Socket</b>         | LGA 1151                                                                 |
| <b>Chipset</b>            | Intel® B360 Chipset                                                      |
| <b>Graphics Interface</b> | 1 x PCI-E 3.0 x16 slot                                                   |
| <b>Display Interface</b>  | HDMI™, DVI-D, VGA - Requires Processor Graphics                          |
| <b>Memory Support</b>     | 4 DIMMs, Dual Channel DDR4 up to 2666MHz                                 |
| <b>Expansion Slots</b>    | 2 x PCI-E x1 slots                                                       |
| <b>Storage</b>            | 1 x Turbo M.2 slot, supports Intel® Optane™ Technology<br>6 x SATA 6Gb/s |
| <b>USB ports</b>          | 6 x USB 3.1(Gen1) + 6 x USB 2.0                                          |
| <b>LAN</b>                | Realtek® 8111H Gigabit LAN                                               |
| <b>Audio</b>              | 8-Channel(7.1) HD Audio with Audio Boost                                 |

## CONNECTIONS



1. Mouse Port
2. VGA Port
3. HDMI™ Port
4. LAN Port
5. USB 3.1 Gen1
6. USB 3.1 Gen1 Type A
7. Keyboard Port
8. DVI-D Port
9. USB 2.0 Port
10. USB 3.1 Gen1 Type C
11. HD Audio Connectors

## FEATURES



### PCI-E Steel Armor

Protecting VGA cards against bending and EMI



### X-Boost

Software that auto-detects and allows you to boost the performance of any storage or USB device.



### EZ Debug LED

Easiest way to troubleshoot.



### Audio Boost

Reward your ears with studio grade sound quality for the most immersive audio experience.



### Turbo M.2

Running at PCI-E Gen3 x4 maximizes performance for NVMe based SSDs.



### Core Boost

With premium layout and optimized power design to support more cores and provide better performance.



### DDR4 Boost

Advanced technology to deliver pure data signals for the best gaming performance and stability.