

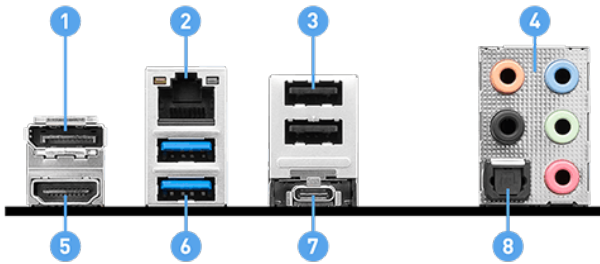
BUSINESS ELEGANCE



Picture and logos

SELLING POINTS

- Support des processeurs Intel® Core™ de 12e, 13e et 14e génération / Pentium® Gold et Celeron® pour socket LGA 1700
- Support de la mémoire DDR5, jusqu'à 7000+ (OC) MHz
- Alimentation double rail à 12+1 phases avec P-PAK, connecteurs d'alimentation à 8 broches et 4 broches et technologies Core Boost et Memory Boost
- Refroidissement optimal avec un dissipateur plus large, pads thermiques MOSFET 7 W/mk, pads thermiques supplémentaires pour les inductances de puissance et slots M.2 Shield Frozr
- Circuit imprimé de classe serveur à 6 couches de cuivre de 2 onces
- Expérience ultrarapide avec les connecteurs PCIe 4.0 et Lightning Gen 4 x4 M.2
- Solution Intel Turbo USB 10 Gb/s avec contrôleur USB 10 Gb/s pour des transferts de données ultrarapides
- Connecteur 2,5G LAN pour une connexion fluide et rapide
- Audio Boost pour une qualité audio parfaite



1. DisplayPort
2. 2.5G LAN
3. USB 2.0
4. Audio Connectors
5. HDMI™
6. USB 5Gbps Type-A
7. USB 10Gbps Type-C
8. S/PDIF-OUT

SPECIFICATION

| | | |
|------------------------|----------------------------------|---|
| CPU | Platform | INTEL |
| | Chipset Marketing Name | B760 |
| | CPU Support | Support Intel® Core™ 14th/ 13th/ 12th Gen Processors, Intel® Pentium® Gold and Celeron® Processors |
| | Socket | LGA 1700 |
| Mémoire | Memory Qty | 4 |
| | Memory Type | DDR5 |
| Onboard Graphics | HDMI™ | 1 |
| | DVI | N/A |
| | D-Sub | N/A |
| | Onboard Graphics note | *Available only on processors featuring integrated graphics. Graphics specifications may vary depending on the CPU installed. |
| Slot | PCI-E x16 slot (Qty) | 5 |
| | PCI-E x1 slot (Qty) | N/A |
| | PCI slot (Qty) | N/A |
| | PCI_E1 Gen | PCIe 4.0 |
| | PCI_E1 bandwidth | x16 |
| | PCI_E2 Gen | PCIe 3.0 |
| | PCI_E2 bandwidth | x1 |
| | PCI_E3 Gen | PCIe 4.0 |
| | PCI_E3 bandwidth | x4 |
| | PCI_E4 Gen | PCIe 3.0 |
| | PCI_E4 bandwidth | x1 |
| | PCI_E5 Gen | PCIe 3.0 |
| | PCI_E5 bandwidth | x1 |
| | PCI_E6 Gen | N/A |
| PCI_E6 bandwidth | N/A | |
| PCI_E7 Gen | N/A | |
| PCI_E7 bandwidth | N/A | |
| Stockage | U.2 (Qty) | N/A |
| | M.2 (Qty) | 2 |
| | M.2_1 (Gen3/Gen4/Gen5) | PCIe 4.0 x4 |
| | M.2_1 (SATA mode) | N/A |
| | M.2_2 (Gen3/Gen4/Gen5) | PCIe 4.0 x4 |
| | M.2_2 (SATA mode) | N/A |
| | M.2_3 (Gen3/Gen4/Gen5) | N/A |
| | M.2_3 (SATA mode) | N/A |
| | M.2_4 (Gen3/Gen4/Gen5) | N/A |
| | M.2_4 (SATA mode) | N/A |
| | M.2_5 (Gen3/Gen4/Gen5) | N/A |
| | M.2_5 (SATA mode) | N/A |
| | M.2_6 (Gen3/Gen4/Gen5) | N/A |
| | M.2_6 (SATA mode) | N/A |
| M.2_7 (Gen3/Gen4/Gen5) | N/A | |
| M.2_7 (SATA mode) | N/A | |
| SATA 6G (Qty) | 4 | |
| Multi-GPU | Supports NVIDIA® SLI™ Technology | N/A |
| | AMD MULTI-GPU Support | N/A |
| LAN | LAN Chip | Realtek® RTL8125BG 2.5G LAN |
| BACK PANEL PORTS | I/O Description | <p>1. DisplayPort 2. 2.5G LAN 3. USB 2.0 4. Audio Connectors 5. HDMI™ 6. USB 5Gbps (Type-A) 7. USB 10Gbps (Type-C) 8. S/PDIF-OUT</p> |
| PCB Info | PCB Form Factor | ATX |