

## GIGABYTE AORUS GeForce GTX 1650 D6 OC 4G (rev. 4.0) NVIDIA 4 GB GDDR6

**Marchio :** GIGABYTE

**Famiglia del prodotto:**  
AORUS

**Codice prodotto:** GV-  
N1656OC-4GD 4.0

**Nome del prodotto :** GeForce  
GTX 1650 D6 OC 4G (rev. 4.0)

GIGABYTE AORUS GeForce GTX 1650 D6 OC 4G (rev. 4.0). Processore grafico / fornitore: NVIDIA, Processore grafico: GeForce GTX 1650, Frequenza del processore: 1620 MHz. Memoria Grafica Dedicata: 4 GB, Tipo memoria adattatore grafico: GDDR6, Ampiezza dati: 128 bit, Velocità memoria: 12000 MHz. Risoluzione massima: 7680 x 4320 Pixel. Versione DirectX: 12.0, Versione OpenGL: 4.6. Tipo interfaccia: PCI Express 3.0. Tipo di raffreddamento: Attivo, Numero di ventole: 2 ventola(e)



| Processore                         |                   | Prestazione                               |                       |
|------------------------------------|-------------------|---|-----------------------|
| CUDA *                             | ✓                 | Versione DirectX *                        | 12.0                  |
| CUDA cores                         | 896               | Versione OpenGL *                         | 4.6                   |
| Processore grafico / fornitore *   | NVIDIA            | NVIDIA G-SYNC                             | ✓                     |
| Processore grafico *               | GeForce GTX 1650  | NVIDIA Ansel                              | ✓                     |
| Frequenza del processore *         | 1620 MHz          | <b>Design</b>                             |                       |
| Risoluzione massima *              | 7680 x 4320 Pixel | Tipo di raffreddamento *                  | Attivo                |
| Tecnologia di processo parallela * | NVIDIA Turing     | Tecnologia di raffreddamento              | GIGABYTE WINDFORCE 2X |
| <b>Memoria</b>                     |                   | Numero di ventole                         | 2 ventola(e)          |
| Memoria Grafica Dedicata *         | 4 GB              | Diametro del ventilatore                  | 9 cm                  |
| Tipo memoria adattatore grafico *  | GDDR6             | Numero di slot                            | 2                     |
| Ampiezza dati *                    | 128 bit           | Colore del prodotto                       | Nero                  |
| Velocità memoria                   | 12000 MHz         | <b>Gestione energetica</b>                |                       |
| <b>Connettività</b>                |                   | Minima alimentazione di corrente *        | 300 W                 |
| Tipo interfaccia *                 | PCI Express 3.0   | Connettori supplementari di alimentazione | 1x 8-pin              |
| Quantità porte HDMI *              | 1                 | <b>Dimensioni e peso</b>                  |                       |
| Versione HDMI                      | 2.0b              | Lunghezza                                 | 170 mm                |
| Quantità porte DVI-D *             | 1                 | Profondità                                | 36,4 mm               |
| Quantità DisplayPorts *            | 1                 | Altezza                                   | 121,3 mm              |
| versione DisplayPort               | 1.4               | <b>Contenuto dell'imballo</b>             |                       |
|                                    |                   | Guida d'installazione rapida              | ✓                     |



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