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| 1 | GIGABYTE GeForce RTX 3050 Eagle OC 8G Graphics Card with dual WINDFORCE fans, featuring 8GB GDDR6 and a 128-bit interface (GV-N3050EAGLE OC-8GD) | Graphics co-processor: NVIDIA GeForce RTX 3050  Brand: Gigabyte  Graphics RAM size : 8GB  Video output interface: DisplayPort, HDMI  Graphics Chipset Brand: NVIDIA  Graphics RAM type: GDDR6  Included components: USERS MANUAL, GRAPHIC CARD  Graphics card interface: PCI-Express x16  Memory clock speed: 14000 MHz  Series GV-N3050EAGLE OC-8GD  **About this item**  NVIDIA Ampere Streaming Multiprocessors.  Second Generation RT Cores.  Third Generation Tensor Cores.  Powered by the GeForce RTX 3050.  Equipped with 8GB GDDR6 and a 128-bit memory interface.  WINDFORCE 2X Cooling System featuring alternate spinning fans.  90mm unique blade fans.  Includes a protective backplate.  Connectivity options: 2x HDMI 2.1 and 2x DisplayPort 1.4a |
| 2 | GIGABYTE GeForce GTX 1660 Ti OC 6G Graphics Card with a 192-bit GDDR6 interface, featuring DisplayPort 1.4 and HDMI 2.0B, along with the Windforce 2X Cooling System (GV-N166TOC-6GD). | EGP8,875.00  Graphics co-processor: NVIDIA GeForce GTX 1060  Brand: Gigabyte  Graphics RAM size : 6GB  Graphics Chipset Brand: NVIDIA  GPU clock speed: 12000 MHz  Video output interface: DisplayPort  Graphics RAM type: GDDR6  Graphics card interface: PCI Express  Included components: graphic card, users manual  Compatible devices: Desktop  **About this item**  Powered by the GeForce GTX 1660 Ti, featuring 6GB of GDDR6 memory.  Equipped with a Windforce 2X cooling system that utilizes alternate spinning fans.  User-friendly controls through the AORUS engine.  6GB memory with a 192-bit GDDR6 interface.  Connectivity options include 1x HDMI and 3x DisplayPort.  Supports PCI Express 3.0 x16 |
| 3 | Gigabyte GeForce GTX 1650 OC 4G | Price: EGP5,899.00  Graphics co-processor: NVIDIA GeForce GTX 1650  Brand Gigabyte  Graphics RAM size 4 GB  GPU clock speed: 1710 MHz  Graphics Chipset Brand: NVIDIA  Graphics card interface: PCI Express  Graphics RAM type: DDR4 SDRAM  Compatible devices: Desktop  Memory clock speed: 1  Series GV-N1650OC-4GD  **About this item**  Powered by the GeForce GTX 1650, featuring NVIDIA Turing architecture and GeForce Experience.  Equipped with a 4GB GDDR5 memory interface with a 128-bit width.  Includes a WINDFORCE 2X Cooling System with alternate spinning fans.  Utilizes an 80mm unique blade fan. |