



## Gigabyte GeForce GTX 1650 D6 OC 4G 4GB GDDR6 Graphics Card #GV-N1656OC-4GD

Product Id: 14.01.018.293

Regular Price 20,180

**Special Price 18,800**

### SPECIFICATIONS

#### General

Chipset	NVIDIA GeForce
GPU	Gigabyte GeForce GTX 1650
Part No	GV-N1656OC-4GD
Warranty	2 year

#### Technical Information

CUDA Core / Stream Processors	896
Engine Clock	Base-1635MHz (Reference Card: 1590 MHz)
Memory Clock	12000MHz
Capacity (GB/TB)	4GB
Memory Bus	128 bit
Memory Type	GDDR6
Interface.	PCI Express 3.0
DirectX Support	12
OpenGL Support	4.6

#### Display & Resolution

Graphics Resolution Max.	7680 x 4320
Multi Display Capability	Triple Display

#### Ports

DVI Port	1
HDMI Port	1
Display Port	1

**IDB BHABAN - DHAKA** 123/5 BCS Computer City, IDB Bhaban, Dhaka 1207, Tel +88 0960 444 2121 **BANANI - DHAKA** 41 Kamal Ataturk Avenue, Banani, Dhaka 1213, Tel +88 017 55 513 933 **UTTARA - DHAKA** 36 Sonargaon Janapath, Sector 9, Dhaka 1230, Tel +88 017 55 513 930 **MULTIPLAN CENTRE-1, DHAKA** Ground Floor, Shop 141, Multiplan Centre, Dhaka 1205, Tel +88 017 55 513 971 **MULTIPLAN CENTRE-2, DHAKA** Level 4, Shop 401, Multiplan Centre, Dhaka 1205, Tel +88 017 55 513 981 **MULTIPLAN CENTRE-3, DHAKA** Level 4, Shop 430, Multiplan Centre, Dhaka 1205, Tel +88 017 55 554 947 **Shantinagar - DHAKA** Level 4, Shop 441, Eastern Plus, Dhaka 1217, Tel +88 017 55 513 984 **Agrabad - Chattogram** 472 Sheikh Mujib Road, Chowmuhani, Chattogram, Tel +88 017 55 554 930 **GEC Circle - Chattogram** 428 Yunusco City Center, Chattogram, Tel +88 017 55 513 953 **RAJSHAHI Jamal Super Market** 96 Saheb Bazar, Tel +88 017 55 513 961 **Bogura** 845/936 College Road, Kalitola, Tel +88 017 55 513 948 **Khulna Naushin Tower** 11 KDA Avenue, Tel +88 017 55 554 923 **RANGPUR** 624 Asha Centre, GL Roy Road, Tel +88 017 555 13 941 **Barishal** 125 Sadar Road, Kakolimor, Tel +88 017 55 513 945 **MYMENSINGH** 11 C.K Ghosh Road, Tel +88 017 55 513 954

## Power

Recommended PSU 300W

Power Connectors No

## Physical Description

Card Dimension 153 x 116 x 36 mm

Cooling Fan Single

PCB Form ATX

## Additional Info

Others Memory Bandwidth (GB/sec): 192 GB/s, Output: DisplayPort - 1.4 x 1, HDMI - 2.0b x 1, DVI-D x 1, SLI Support: No

Specialty Powered by GeForce GTX 1650, NVIDIA Turing architecture and GeForce Experience, Integrated with 4GB GDDR6 128bit memory interface, 80mm unique blade fan, 170 mm compact card size, With less than 170mm in length, the graphics card can be easily installed in any small chassis, The airflow is spilt by the triangular fan edge, and guided smoothly through the 3D stripe curve on the fan surface, effectively enhancing the airflow,