

PN: N16502-04D6X-1713VA32R  
 UPC: 83516800370-5

### GPU Engine Specs:

|                   |      |
|-------------------|------|
| CUDA Cores        | 896  |
| Boost Clock (MHz) | 1635 |

### Memory Specs:

|                           |         |
|---------------------------|---------|
| Memory Clock (Gbps)       | 12.0    |
| Memory Size (GB)          | 4.0     |
| Memory Type               | GDDR6   |
| Memory Interface Width    | 128-bit |
| Memory Bandwidth (GB/sec) | 192     |

### Feature Support:

|                           |          |
|---------------------------|----------|
| Real-Time Ray Tracing     | NA       |
| NVIDIA GeForce Experience | Yes      |
| NVIDIA Ansel              | Yes      |
| NVIDIA Highlights         | Yes      |
| NVIDIA G-SYNC Compatible  | Yes      |
| Game Ready Drivers        | Yes      |
| Microsoft DirectX         | 12       |
| Vulkan API                | Yes      |
| OpenGL                    | 4.5      |
| Bus Support               | PCIe 3.0 |
| Windows 7 & 10 Ready      | Yes      |
| Linux Ready               | Yes      |
| FreeBSDx86 Ready          | Yes      |

### Display Support:

|                         |           |
|-------------------------|-----------|
| Max. Digital Resolution | 7680x4320 |
| DVI-D                   | x1        |
| HDMI 2.0b               | x1        |
| Display Port 1.4        | x1        |
| USB-C and Virtual-link  | NA        |

### Board Dimensions:

|             |           |
|-------------|-----------|
| Length (mm) | 240       |
| Height (mm) | 120       |
| Width       | Dual Slot |

### Power Specs:

|                       |       |
|-----------------------|-------|
| Max. Board Power (W)  | 90    |
| Min. System Power (W) | 300   |
| Ext. Power Connectors | 8-pin |

### Accessories:

|             |    |
|-------------|----|
| Quick Start | X1 |
|-------------|----|

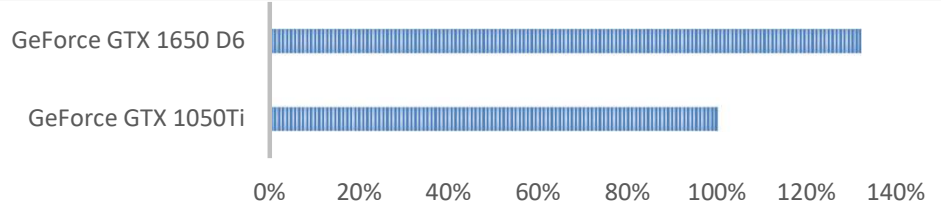
## INNO3D GEFORCE GTX 1650 GDDR6 TWIN X2 OC



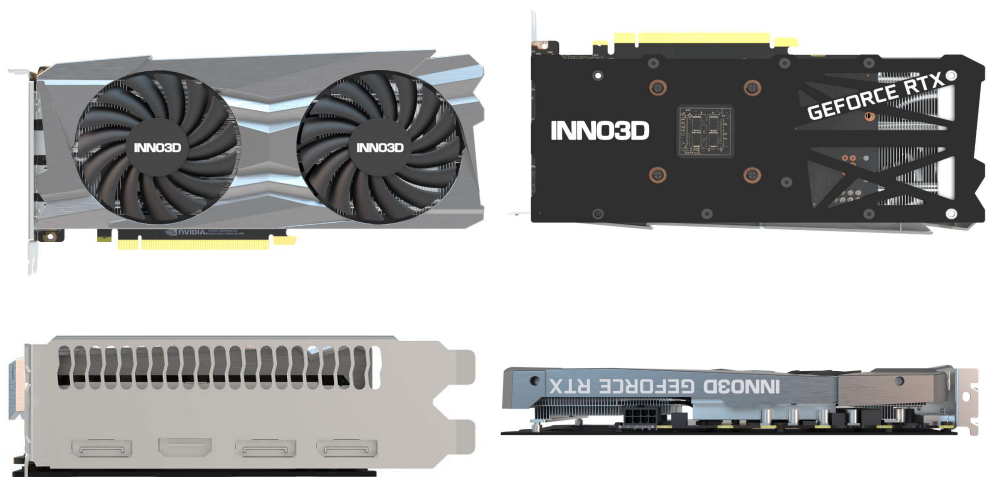
### 16: The New Supercharger

The GeForce® GTX 1650 is built with the breakthrough graphics performance of the award-winning NVIDIA Turing™ architecture. It's a supercharger for today's most popular games, and even faster with modern titles.

### Preliminary Performance



### Product Photos



### Product Packing Information

| Type | Color Box DIM(LxWxH) | PCS/CTN | Master DIM. (LxWxH) | G.W. | Volume |
|------|----------------------|---------|---------------------|------|--------|
| BOX  | 293 x 182 x 73mm     | 10      | 387 x 381 x 346mm   | 8.5  | 0.5cbm |