



TechPowerUp GPU-Z 2.1.0

Graphics Card | **Sensors** | Advanced | Validation

Name: **Radeon RX 570 Series** [Lookup]

GPU: **Ellesmere** | Revision: **EF**

Technology: **14 nm** | Die Size: **232 mm²**

Release Date: **Apr 18, 2017** | Transistors: **5700M**

BIOS Version: **015.050.002.001.000000** [Refresh] [UEFI]

Subvendor: **AMD/ATI** | Device ID: **1002 67DF - 1002 0B31**

ROPs/TMUs: **32 / 128** | Bus Interface: **PCIe x16 3.0 @ x16 1.1** ?

Shaders: **2048 Unified** | DirectX Support: **12 (12_0)**

Pixel Fillrate: **33.6 GPixel/s** | Texture Fillrate: **134.4 GTexel/s**

Memory Type: **GDDR5 (Samsung)** | Bus Width: **256 Bit**

Memory Size: **4096 MB** | Bandwidth: **236.8 GB/s**

Driver Version: **22.19.165.512 (Crimson 17.5.2) Beta / Win10 64**

GPU Clock: **1050 MHz** | Memory: **1850 MHz** | Shader: **N/A**

Default Clock: **1050 MHz** | Memory: **1850 MHz** | Shader: **N/A**

AMD CrossFire: **Disabled**

Computing: ☒ OpenCL ☐ CUDA ☐ PhysX ☒ DirectCompute 5.0

Radeon RX 570 Series [v] [Close]

RX570 4G 256Bit DDR5 2048SP

Port: DVI, HDMI, DP