

## VA6855NPG2 rev.2.0 Graphic Cards



- Radeon HD6850 GPU
- Ultrafast 1GB, 256-bit DDR5 memory
- 960 Stream Processors
- AMD Eyefinity multi-display technology
- AMD EyeSpeed visual acceleration
- DirectX 11 and OpenCL 1.1 support
- SupportShader Model 5.0 and DirectCompute 11
- HDMI® with Max resolution: 1920x1200
- Dual-link DVI with Max resolution: 2560x1600

### Specifcation

|                                |                                                   |
|--------------------------------|---------------------------------------------------|
| GPU                            | Radeon HD6850                                     |
| CUDA Cores / Stream Processors | 2304                                              |
| Engine Clock (Base/Boost)      | 1042/1470 MHz                                     |
| Memory Clock                   | 14 Gbps                                           |
| Memory Type                    | GDDR6                                             |
| Memory Size                    | 6 GB                                              |
| Memory Bus                     | 96-bit                                            |
| Interface                      | Support PCI-E 4.0                                 |
| Output                         | 1 x DVI<br>1 x Display Port 1.4a<br>1 x HDMI® 2.1 |
| Recommended PSU                | 250 w                                             |
| Card Size                      | 225*127*4.3 mm                                    |
| Accessories                    | 1 x Quick Guide                                   |
| OS Support                     | Windows 10 - 64-Bit<br>Windows 11 - 64-Bit        |
| HDCP                           |                                                   |
| Multi-view                     |                                                   |
| Net Weight                     |                                                   |

\*The specification and pictures are subject to change without notice and the package contents may differ by area or your motherboard version!