

GPU-Z 0.1.6

LINK (<https://www.nexthardware.com/download/diagnostiche/64/gpu-z-016.htm>)

Utility per monitorare vari parametri della VGA

Changelog:

- Added GPU Sensors tab↔
- Fixed CrossFire detection under Vista
- Screenshot will now work on Windows 2000 without PSAPI.DLL installed
- Update check default interval is now 1 week
- Added a link to test build forum from validation page
- GPU variant names removed for all ATI and NVIDIA cards. For example "G80 GTX" will be called "G80" from now on
- Added several missing ASICs from families: RV610, RV630, R600
- Added several future ATI ASICs
- Fixed clock detection for some RV6xx ASICs
- Fixed pipeline count on modded RV430 GPUs
- Added ROP/shader readings for RV620, RV635 and future ATI ASICs
- Fixed memory bus width reading for R200 and similar ASICs
- Improved low-level BIOS reading code to work on more GPUs (pre-R500)
- Added detection for ASICs from families: G80, G92, G94, G92 M
- Fixed negative temperature readings in ADT7473 sensor
- Added some missing die sizes for ATI and NVIDIA
- Added bus width reading for NV10
- Fixed bus width reading for NV44
- Fixed ROP/shader counts for NV41, NV42, NV43, G70, G71, G73
- Added detection for i740, GM45
- i865G correctly reports DDR memory now
- Multi GPU dropdown↔ is now a static readout
- Shortened HP PCI vendor name