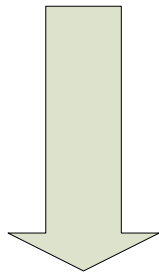


PMX-1000

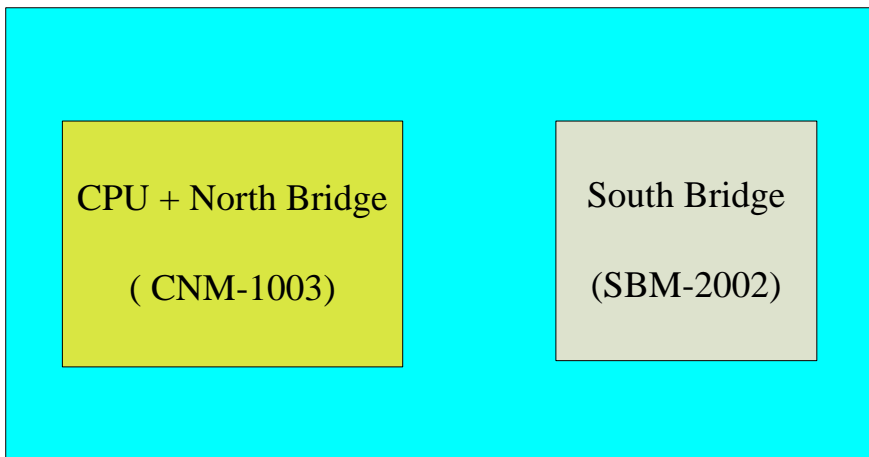
- Working Temp 0 ~ 60°C
-20 ~ 70°C (optional)
- Life cycle, until 2011/12/31



CPU + North Bridge

- CPU Speed increase to 1.2 ~ 1.6 GHz
- DRAM bus upgrade to 32-bit bus
- UMA, VGA memory share with System Memory

South Bridge keep the same



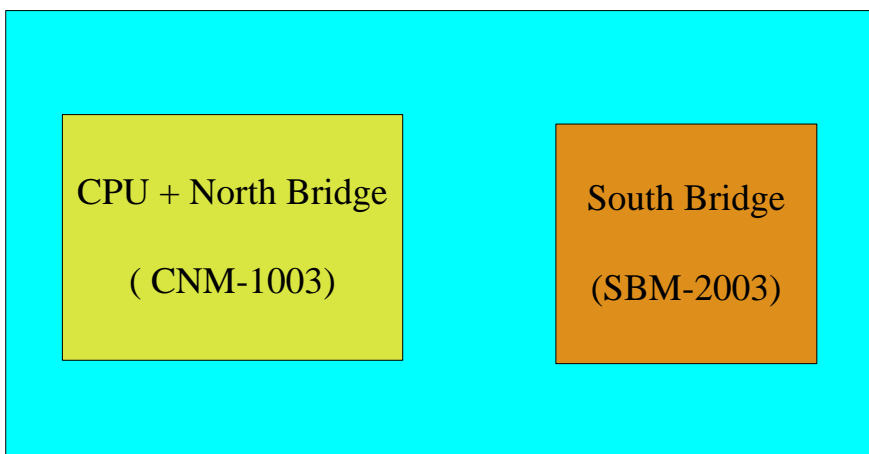
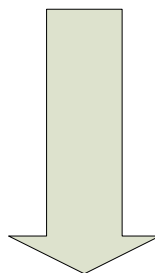
Vortex86-MX

- Working Temp 0 ~ 60°C
-20 ~ 70°C (optional)
- Life cycle, until 2016/12/31

South Bridge

- Add SATA
- Add PCIe
- BLDC Motor Control
- COM x 8 ports
- Support Windows 7

CPU + North Bridge keep the same



Vortex86-DX2

- Working Temp 0 ~ 60°C
-20 ~ 70°C (optional)
- Life cycle, until 2020/12/31