

T-Platforms V210 Validated Components List

The list can be updated without notice

CPU

- Xeon E5-2697v3 (C1, SR1XF)
- Xeon E5-2650v3 (M1, SR1YA)
- Xeon E5-2603v3 (R2, SR20A)

(and all Intel Xeon E5-2600 v3 CPUs are supported, except for Intel Xeon E5-2687WS v3)

RAM

- Samsung M393A2G40DB0-CPB (RDIMM DDR4 DRx4, 16GB, 2133MHz)
- Samsung M386A4G40DM0-CPB (LRDIMM DDR4 QRx4, 32GB, 2133MHz)

PCIe Add-in Cards

- Mellanox MCX353A-FCBT, Single-Port ConnectX-3 VPI
- Mellanox MCX353A-FCBT, Dual-Port ConnectX-3 VPI
- Mellanox MCB194A-FCAT, Dual-Port ConnectIB
- LSI MegaRAID SAS 9361-9i 12 Gb/s RAID controller
- LSI MegaRAID SAS 9260-16i 6 Gb/s RAID controller

HDD

SAS 6Gb/s:

- WD4001FYYG 4TB 3.5" 7200 RPM
- WD3001FYYG 3TB 3.5" 7200 RPM
- WD2001FYYG 2TB 3.5" 7200 RPM
- WD1001FYYG 1TB 3.5" 7200 RPM
- WD9001HKHG 900GB 3.5" 10K RPM
- WD6001HKHG 600GB 3.5" 10K RPM
- WD4501HKHG 450GB 3.5" 10K RPM
- WD3001HKHG 300GB 3.5" 10K RPM
- WD9001BKHG 900GB 2.5" 10K RPM
- WD6001BKHG 600GB 2.5" 10K RPM
- WD4501BKHG 450GB 2.5" 10K RPM
- WD3001BKHG 300GB 2.5" 10K RPM
- WD9001BKHG 146GB 2.5" 10K RPM
- WD3000BKFG-02P2V0 300GB 2.5" 10K RPM
- WD6000BKHG 600GB 2.5" 10K RPM
- WD4500BKHG 450GB 2.5" 10K RPM

SATA 6Gb/s:

- WD1002F9YZ (512e) 1TB 3.5" 7200 RPM
- WD4000F9YZ (512e) 4TB 3.5" 7200 RPM
- WD3000F9YZ (512e) 3TB 3.5" 7200 RPM
- WD2000F9YZ (512e) 2TB 3.5" 7200 RPM
- WD1000DHTZ (512e) 1TB 3,5" 10K RPM
- WD5000HHTZ (512e) 500GB 3,5" 10K RPM
- WD2500HHTZ (512e) 250GB 3.5" 10K RPM
- WD1000CHTZ (512e) 1TB 2.5" 10K RPM

- WD5000BHTZ (512e) 500GB 2.5" 10K RPM
- WD2500BHTZ (512e) 250GB 2.5" 10K RPM
- WD4000FYYZ 4TB 3.5" 7200 RPM
- WD3000FYYZ 3TB 3.5" 7200 RPM
- WD2000FYYZ 2TB 3.5" 7200 RPM
- WD6000HLHX 600GB 3.5" 10K RPM
- WD4500HLHX 450GB 3.5" 10K RPM
- WD3000HLHX 300GB 3.5" 10K RPM
- WD1500HLHX 150GB 3.5" 10K RPM
- WD1003FBYX-01Y7B0 1TB 3.5" 7200 RPM
- WD6000BLHX 600GB 2.5" 10K RPM
- WD4500BLHX 450GB 2.5" 10K RPM
- WD3000BLHX 300GB 2.5" 10K RPM
- WD1500BLHX 150GB 2.5" 10K RPM
- WD5003ABYX-01WERA0 500GB 3.5" 7200 RPM

SATA 3Gb/s:

- WD2003FYYZ 2TB 3.5" 7200 RPM

OS

- Windows 2012 R2
- Linux CentOS 6.5
- Linux Debian 7.6
- Citrix XenServer 6.2
- VMware vSphere Hypervisor (ESXi) 5.5