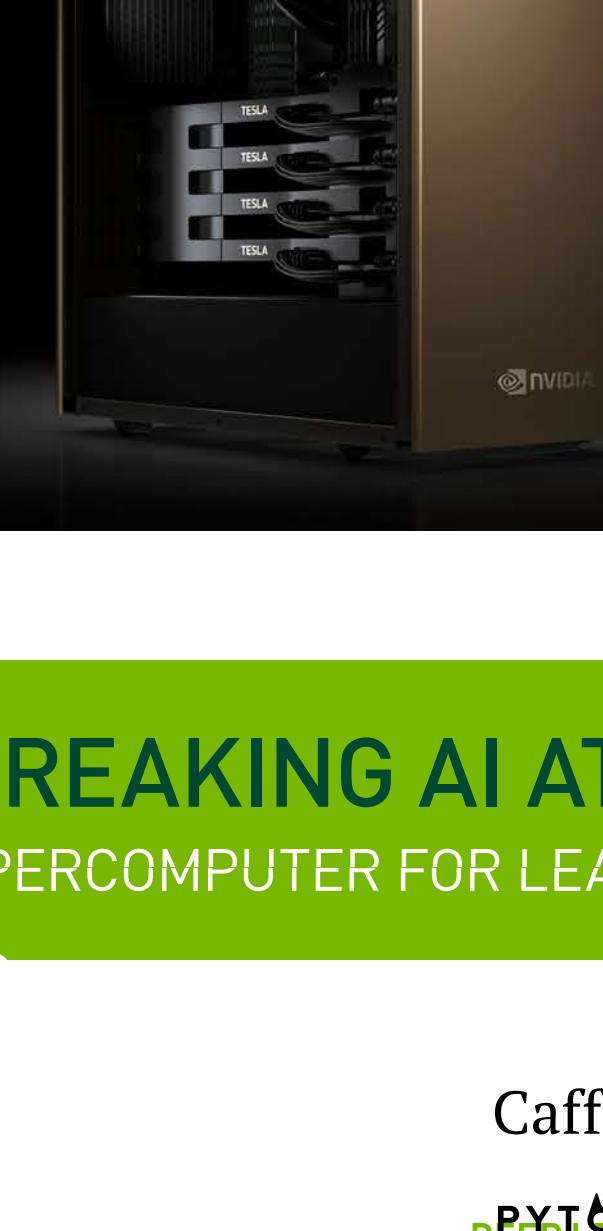
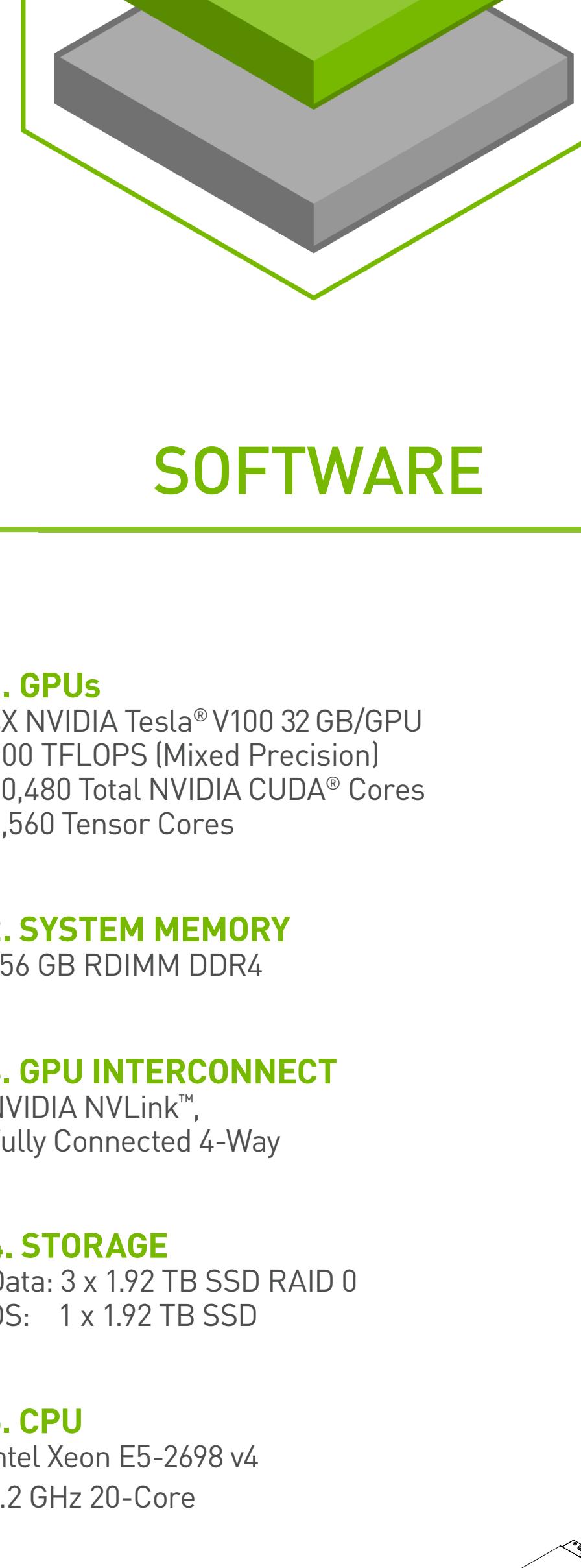


NVIDIA® DGX STATION™

YOUR PERSONAL
AI SUPERCOMPUTER

GROUNDBREAKING AI AT YOUR DESK

THE PERSONAL SUPERCOMPUTER FOR LEADING AI DEVELOPMENT



SOFTWARE

HARDWARE

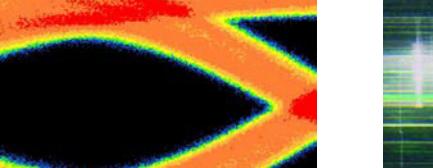
1. GPUs

4X NVIDIA Tesla® V100 32 GB/GPU
500 TFLOPS (Mixed Precision)
20,480 Total NVIDIA CUDA® Cores
2,560 Tensor Cores



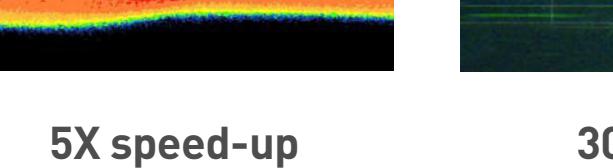
2. SYSTEM MEMORY

256 GB RDIMM DDR4



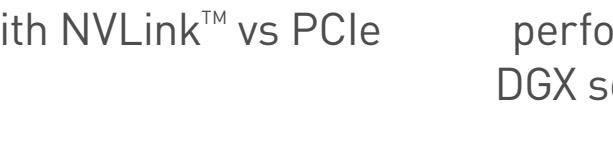
3. GPU INTERCONNECT

NVIDIA NVLink™,
Fully Connected 4-Way



4. STORAGE

Data: 3 x 1.92 TB SSD RAID 0
OS: 1 x 1.92 TB SSD



5. CPU

Intel Xeon E5-2698 v4
2.2 GHz 20-Core



6. NETWORKING

2X 10 GbE



7. DISPLAYS

3X DisplayPort,



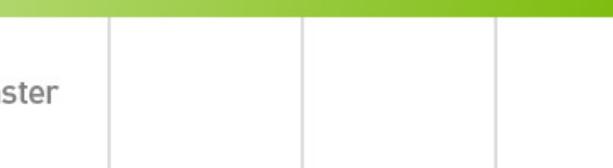
8. COOLING

Water-Cooled



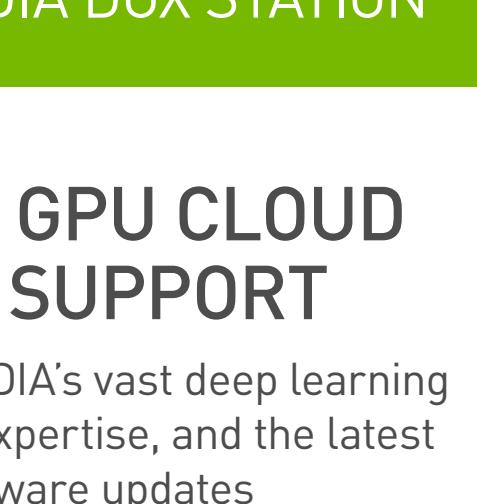
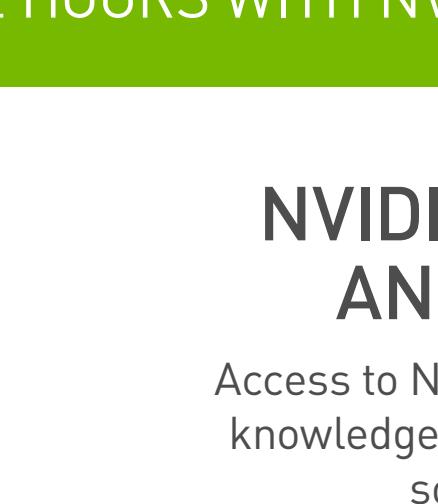
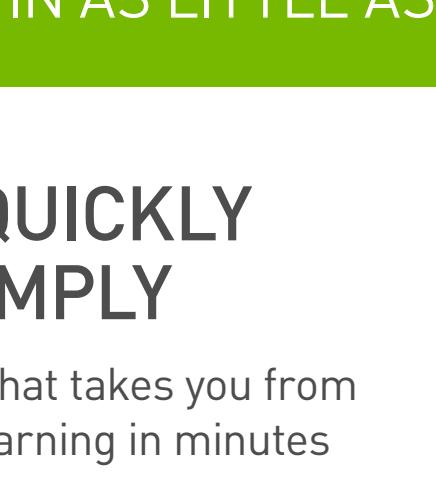
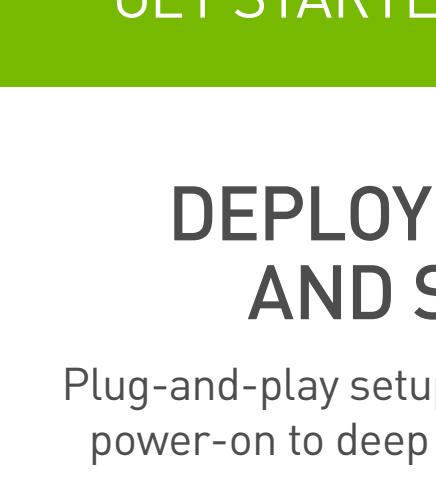
9. POWER

1500 W



POWERED BY 4 NVIDIA TESLA V100 GPUs

BUILT ON THE LATEST NVIDIA VOLTA™ GPU ARCHITECTURE



The power of

400 x86 CPUs

Water-cooled,

whisper-quiet

5X speed-up

with NVLink™ vs PCIe

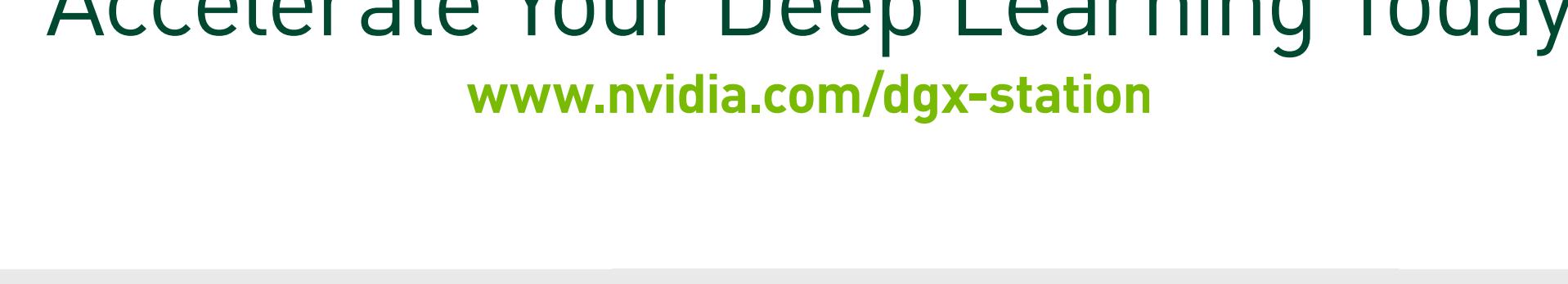
30% faster

performance with

DGX software stack

ITERATE AND INNOVATE FASTER

UNPARALLELED DEEP LEARNING TRAINING PERFORMANCE



EFFORTLESS PRODUCTIVITY

GET STARTED IN AS LITTLE AS 2 HOURS WITH NVIDIA DGX STATION

DEPLOY QUICKLY
AND SIMPLY

Plug-and-play setup that takes you from power-on to deep learning in minutes

NVIDIA GPU CLOUD
AND SUPPORT

Access to NVIDIA's vast deep learning knowledge, expertise, and the latest software updates

Accelerate Your Deep Learning Today

www.nvidia.com/dgx-station