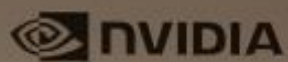


DGX STATION



Key Features

**2.5
PETAFLOPS**
of AI
performance

**3X
FASTER**
average training
performance than
prior gen DGX station

**<1
HOUR**
from unpacking
to up-and-running

**2
CABLES**
and floor is all you
need to operate

**0
DATA CENTER**
Refrigerant Cooling
Whisper quiet,
a perfect solution for
your desk while still
being optimized for
performance

NVIDIA DGX Station A100

AI Data Center In a Box

NVIDIA DGX Station™ A100 brings AI supercomputing to data science teams, offering data center technology without a data center or additional IT infrastructure. Powerful performance, a fully optimized software stack, and direct access to NVIDIA DGXperts ensure faster time to insights.

Data Center Performance Anywhere



AI Supercomputing for Data Science Teams



Data Center Performance without the Data Center

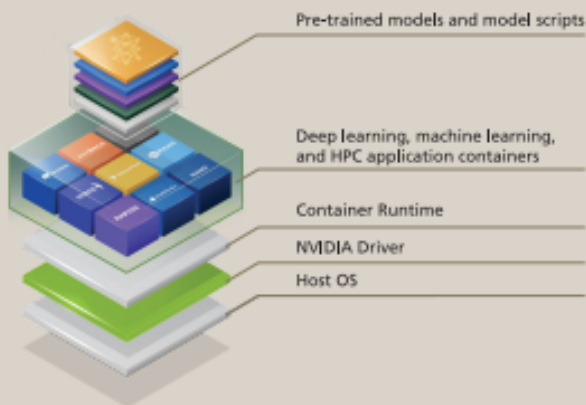


An AI Appliance You Can Place Anywhere



Bigger Models, Faster Answers

FASTEST TIME TO INSIGHTS WITH NVIDIA AI OPTIMIZED SOFTWARE FULLY INTEGRATED SOFTWARE STACK FOR INSTANT PRODUCTIVITY



A POWERFUL TOOL FOR DATA SCIENCE TEAMS
A SHARED SYSTEM WITHOUT LIMITS
— TRAINING, INFERENCE, DATA ANALYTICS

Multi-Instance GPU (MIG) in a single NVIDIA DGX™ Station A100 gives

12

developers the performance equivalent to

2

dedicated NVIDIA V100 Tensor Core GPUs each or

6

dedicated 28-dual core CPU servers each

DIRECT ACCESS TO A GLOBAL TEAM OF NVIDIA DGXPERTS
GET UNMATCHED AI EXPERTISE WITH EVERY DGX SYSTEM



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