

DEEP LEARNING MACHINE



Deep learning is part of a broader family of machine learning methods based on learning data representations, as opposed to task-specific algorithms

SPECIFICATIONS:

CPU -Core i9- 7900X; 3.3FGHz; 10- Core Processor

CPU Cooler -Corsair – H115i PRO 55.4 CFM Liquid CPU Cooler

Motherboard -Asus – ROG RAMPAGE VI EXTREME EATX LGA2066

RAM -Corsair – Vengeance (16GB) DDR4-3000 Memory

SSD -Samsung – 960EVO 1TB M.2-280 Solid State Device

HDD -Seagate- BarraCuda 4TB 3.5’’ 5400RPM Internal Hard Drive

Graphics Card -NVIDIA – Titan Xp 12GB Video Card (4 way SLI)

Case -Cooler Master Cosmos 2 Full Tower

Power Supply -Cooler Master 1500W 80+Gold Certified Semi-Modular ATX Power Supply

Monitor -LG 24MP88HV 24-inch full HD IPS Monitor

Case Fans -Cooler Master Sickle flow 120mm

Mechanical Keyboard -Corsair K70

Wireless Mouse -Logitech M337