

CPU Processing

CPU Processing refers to the computational tasks performed by the central processing unit (CPU) of a computer. It encompasses a wide range of activities, including data processing, mathematical calculations, and executing program instructions. CPUs are the core components of most computing devices, responsible for executing software instructions and managing system resources. In the context of our network, CPU Processing is closely associated with decision-making tasks and certain aspects of machine learning, where computational tasks are primarily performed on CPUs.