**DESCRIPTION**

Mouse

CPU

Headphones

Monitor  
Processor   
RAM

Water Cooling Fan

Motherboard

Hard drive

Graphic Card

SSD

ROM

Keyboard

Power supply

Mouse: A pointing device used to control the cursor on a computer screen through physical movement and button clicks.

CPU: The central processing unit, the main component of a computer that executes instructions, performs calculations, and manages data flow.

Headphones: Audio devices worn over the ears that provide sound output, allowing users to listen to audio privately without disturbing others.

Monitor: A display screen used to visualize output from a computer, presenting images, text, and videos in a visual format.

Processor: A chip within a computer that carries out instructions and performs calculations, serving as the brain of the system.

RAM: Random Access Memory, a type of computer memory that provides temporary storage for data and instructions that are actively used by the CPU.

Water Cooling Fan: A device used to dissipate heat from a computer's components by circulating water or another coolant, helping to maintain optimal temperature and prevent overheating.

Motherboard: The main circuit board of a computer that connects and allows communication between various hardware components, including the CPU, RAM, and storage devices.

Hard drive: A data storage device that uses magnetic or solid-state technology to store and retrieve digital information, providing long-term storage for files and software.

Graphic Card: A hardware component responsible for rendering and displaying images, videos, and 3D graphics on a computer monitor or other output devices.

SSD: Solid-State Drive, a storage device that uses flash memory technology to store and retrieve data, offering faster access times and improved performance compared to traditional hard drives.

ROM: Read-Only Memory, a type of computer memory that stores permanent data and instructions that cannot be modified or erased, typically used to store firmware and system-level software.

Keyboard: A peripheral input device consisting of a set of buttons or keys arranged for inputting characters and commands into a computer or other electronic device.

Power supply: A device or component that provides electrical energy to other devices or components, converting input power into the appropriate form for the operation of electronic systems.