

# Computer Motherboard

This computer motherboard is the main printed circuit board in a computer. It allows communication between all of the connected components of a computer such as CPU and memory.



## Overview

### High-Performance Motherboard

This computer motherboard serves as the central hub for desktop computing systems, designed to support reliable performance for professional and personal use. It provides essential connectivity and processing support for standard desktop peripherals and components. Built for compatibility and stability, this board is an ideal choice for system integrators and IT hardware procurement.

## Technical Specifications

### Core Performance Metrics

**4 slots**

RAM Slots

**6 ports**

SATA Ports

Form Factor

Standard ATX

System Compatibility

Desktop, Windows, Linux

## Connectivity

### I/O Interface Table

Port Type	Quantity
USB 3.0	4
USB 2.0	2
HDMI	1
Ethernet	1