

GAMI5

Mlink Gaming i5 PC, i5-13400 4.6GHz, 16GB RAM, 512GB SSD, No OS

Product Overview

Mlink Gaming i5 PC, B760 DDR5 Motherboard, Intel Core 13th Gen i5-13400 up to 4.6GHz 20MB Cache Ten Core 10 Processor with intergrated Intel UHD Graphics 770 (6 performace & 4 efficient Cores), 16GB DDR5-5600 RAM, 512GB M.2 PCI-e Solid State Drive, nVidia 1650 4GB GDDR6 Graphics card, No Operating System



Specifications

Overview Summary:

Mlink Gaming i5 desktop is built for smooth entry-level gaming and everyday performance, powered by the Intel Core i5-13400 13th Gen processor and paired with a GTX 1650 4GB graphics card. With 16GB DDR5 RAM and a fast 512GB NVMe SSD, it delivers responsive multitasking, fast load times, and stable gameplay for popular titles and creative tasks.

Designed for users in South Africa who want reliable gaming performance without complexity, this system arrives with a B760 DDR5 motherboard and a robust 750W power supply for stable operation. It is ideal for users who prefer to install their own operating system, making it flexible for custom setups. Shop now to upgrade your gaming experience with a balanced and efficient desktop solution.

Performance tier:Entry-level gaming

Uses:1080p gaming, everyday computing, school and study work, office productivity, light content creation

Overview:

The Mlink Gaming i5 PC is an entry level gaming desktop designed to deliver solid 1080p performance and everyday computing capability in a balanced DDR5 platform. Built around Intel's 13th Gen Core i5-13400 processor, it combines efficient multi-core processing with modern memory and storage support, making it suitable for gaming, content consumption, and general productivity tasks. With 16GB DDR5-5600 memory, a 512GB NVMe M.2 SSD, and an NVIDIA GeForce GTX 1650 4GB graphics card, it provides a capable foundation for users stepping into PC gaming or upgrading from older systems.

Description:

This gaming PC is engineered to offer a practical mix of performance and value, combining a modern Intel B760 DDR5

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Product Specification Sheet

motherboard with a 10-core processor architecture and dedicated graphics for smoother gameplay. It supports fast system responsiveness through high-speed DDR5 memory and SSD storage, while the GTX 1650 ensures stable entry-level gaming performance across popular titles. The system arrives without an operating system, allowing flexibility for user preference in setup and software configuration.

Features:

Entry Level Gaming Desktop Built for Everyday Performance

Designed for users who want a capable gaming setup without moving into high-end pricing tiers, this system balances processing power and graphical output. It is suitable for competitive esports titles, general multimedia use, and multitasking workloads, offering a responsive and stable computing experience.

Core Hardware and Processing Power

At the heart of the system is the Intel Core i5-13400 processor, featuring a hybrid architecture with performance and efficiency cores for improved multitasking efficiency.

Key hardware elements include:

- Intel Core i5-13400 processor up to 4.6GHz with 20MB cache
- 10-core hybrid CPU design for balanced workload handling
- Intel UHD Graphics 770 integrated graphics support
- B760 DDR5 motherboard platform for modern compatibility

Graphics Capability for 1080p Gaming

The system includes an NVIDIA GeForce GTX 1650 4GB GDDR6 graphics card, delivering reliable performance for entry level gaming. It is suited for popular competitive titles and mainstream games at 1080p resolution with optimized settings.

Memory and Storage Setup for Speed and Responsiveness

Fast system performance is supported by next generation memory and storage components that reduce load times and improve multitasking capability.

- 16GB DDR5-5600 RAM for improved bandwidth and responsiveness
- 512GB M.2 PCIe solid state drive for fast boot times and application loading

Platform and Upgrade Potential

Built on the Intel B760 DDR5 chipset, the system provides a forward looking foundation for future upgrades. Users can expand memory capacity or storage as needed, making it a flexible platform for long term use as performance demands grow.

Chassis and Power Delivery System

The configuration is housed in a black gaming case designed for airflow and practical component layout. A 750W power supply unit ensures stable power delivery across the CPU and GPU under load, supporting consistent performance during gaming sessions.

Part Number / SKU Reference

This configuration is identified under SKU GAM15, used for product tracking and specification reference across the Mlink Gaming range.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx.co.za/GAMI5-Mlink-Gaming-i5-PC-i5-13400-4-6GHz-16GB-RAM-512GB-Buy-p-338263.php>

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