



#### FEEL. THINK. STRIKE

The new gaming PC YARI X24 is your breakthrough-in-performance. This PC is designed with award-wining components to run the most popular games while smoothly operating your stream. Processor powered by Intel Core i7–12700KF delivers an incredible definition to dedicated gamers who want a powerful experience. Equipped with a Z690 Motherboard for an enhanced system performance.

### **BUILT TO PERFORM**

Enjoy optimized frame rate gains with the powerful GeForce RTX 3070 graphic card brings the power of real-time ray tracing and AI to your PC games. Optimized with 32GB DDR5 4800MHz Nvidia RTX 30T0 tl high-performance memory, ITB NVMe, and 2TB 3.5" HDD. The YARI X24 brings optimal memory bandwidth, and power efficiency for all the popular games.





#### UNLOCK THE POTENTIAL

The YARI X24 features an 850W Gold Power Supply, delivering power efficiency, lowering consumption, noise, temperature and your power bill. Integrated WiFi 6 delivers fast data transmission, stream your favorite content and enjoy a LAG free experience in all your favorite games. Superior airflow and cooling are provided by 6 pre-installed ARGB fans to enhance airflow and ensure optimal thermal dissipation proving the best cooling for your Gaming PC.

#### SYSTEM TECHNOLOGY

Personalize your setup with ARGB lights controlled by Utility Light software installed in your system or by using the included remote control. Utility Light provides you complete control of RGB lighting of your PC in one software, including your RGB motherboard, graphics card and PC case lighting. The YARI X24 come with Windows 11 Home 64-bit Pre-Installed, including Microsoft Edge, Mail, Cortana, and RGB control software, no bloatware.







# **JARI X24**

## **SPECIFICATIONS**

Case **Arc** 

CPU Core i7 12700KF

Motherboard **Z690** 

Memory 32GB DDR5 4800 MHZ

GPU Nvidia RTX 3070 Ti

EAN **7500619006750** 

Power Supply 850W GOLD

HDD 1 1TB NVME Gen.4

HDD 2 2TB 3.5" HDD

OS Windows 11 Home

WiFi WiFi 6

Warranty Yeyian Shield Silver