122 Systems















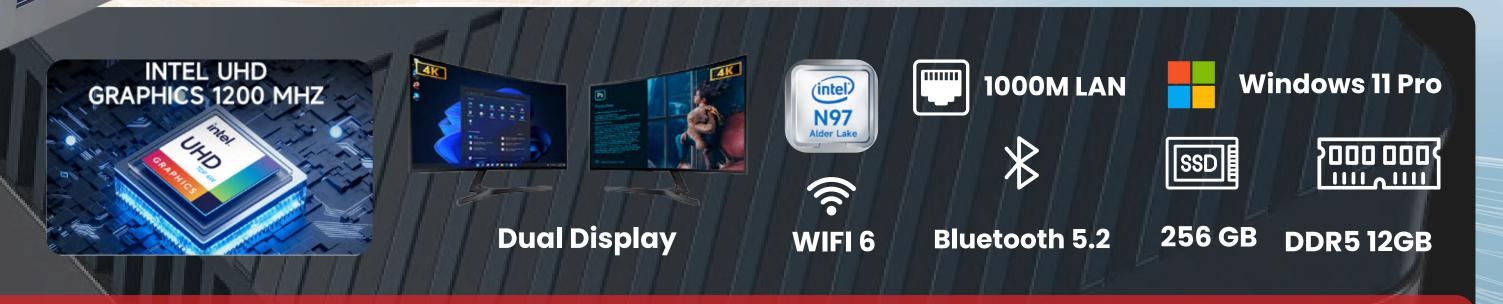




K2ALEveryday Ease

2 Systems

- Small enough to fit almost anywhere
- Powerful enough to make it a great choice for everyday light home office use or for companies looking for a full Windows machine
- Offers plenty of connectivity options
- VESA mount compatibility make them ideal for clutter-free setups in home offices or business environments
- Equipped with TPM 2.0 for enhanced system security and reliable data protection



Tiny, Fast, Money-wise. Perfect for Plex server, Kodi, Routers etc. Pocket-sized. Lower power consumption.

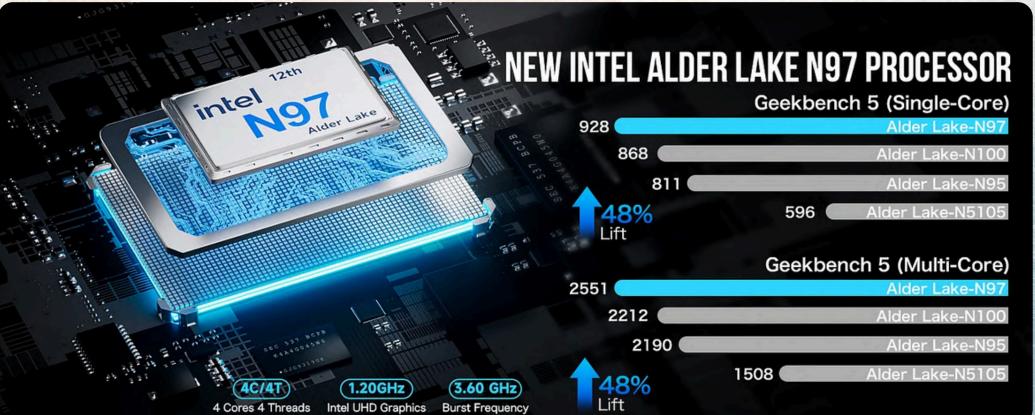
K2AL **Everyday Ease**













Processor

Intel N97, 4C/4T, 7nm Max Turbo Frequency 3.6GHz 6 MB L3 Cache **TDP 12W**



Display Ports HDMI (4K@60Hz) x 2

Supports Window 11 Pro & Linux



Intel® UHD Graphics (1.20 GHz) 24 execution units



USB3.2 (Gen1 5Gbps) x 3 Type C x 1



3.5 mm headphone jack x 1



Network Connectivity



Ethernet port RJ-45 x 1



BT 4.2 / WiFi 5



Product Size 72x72x44.5 mm



Product Weight

164g



CE / FCC / ROHS



12 Months

Yes



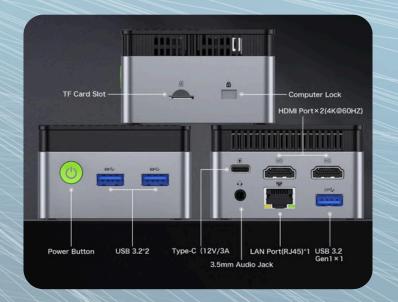
Packing Content

Mini pc x 1 Power adapter x 1

User manual x 1

Warranty card x 1







GPU

RAM

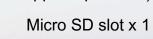
12GB on board LPDDR5 4800 MT/s

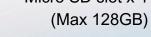
RAM

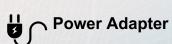
SSD

Storage

256GB, M.2 2242 SATA (Max Support up to 2TB)











VESA Bracket (Optional)

















RICH INTERFACE

For Business, Office, Gaming, Home



Use Cases



Business and Office

Ideal for businesses looking for cost-effective solutions in large workspaces or point-of-sale setups



Education Space

Compact & cost-effective solutions tailored to enhance digital education experiences

Industrial Applications

Ruggedized features for industrial use, IoT applications, Digital Signage and Interactive Kiosks

Business & Home

Characteristics: Require affordable, space-efficient computing solutions for workspaces.

Needs: Reliable devices for everyday computing tasks, compact design to save space, good cost-effectiveness.

Buy it if...

You need a compact and affordable PC

Its small size and low price make it perfect for tight spaces and budget-conscious buyers.

You require a machine for light office tasks

It handles word processing, spreadsheets, and internet browsing efficiently.



Industrial Applications

Systems

Characteristics: Retail businesses needing devices to support digital signage and in-store displays.

Needs: Mini PCs with reliable processing power, compact form, and energy efficiency.

Buy it if...

You need a compact and affordable PC

Its small size and low price make it perfect for tight spaces and budget-conscious buyers.

You require ease of Installation & 24/7 operation

Ease of installation, and power efficiency for 24/7 operation.



Education Space

Characteristics: Educational institutions seek devices with easy setup and cost-effective solutions to enable virtual learning, multimedia content delivery, and interactive classroom experiences

Needs: Mini PCs offering a compact design, easy & fast deployment, minimizing operational complexity

Buy it if...

You need a compact and affordable PC

Its small size and low price make it perfect for tight spaces and budget-conscious buyers.

You require a machine for light computing tasks
It handles word processing, spreadsheets, and internet browsing efficiently.







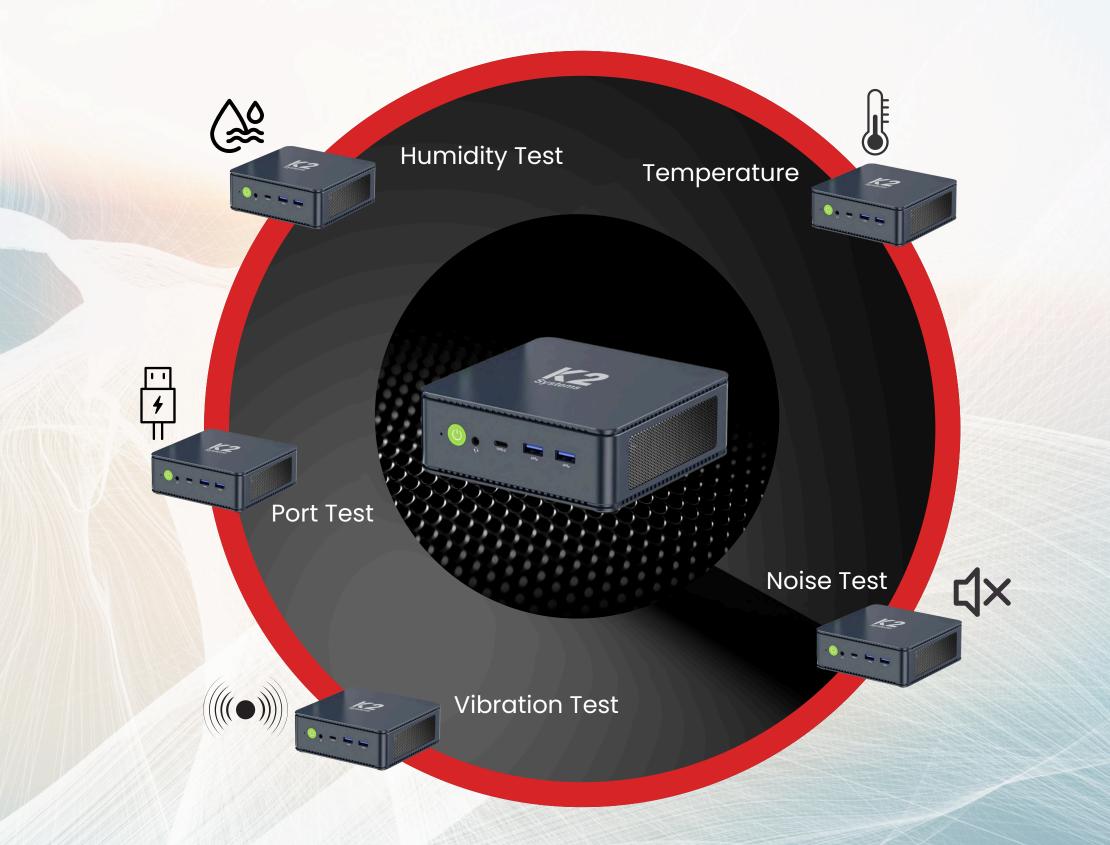




ISO 13485

CMMI Level 3





Multiple Tests
& Strict Quality Control

Rigorously Tested & Benchmarked 22-Point Test Report





Why
Choose K2 Systems?

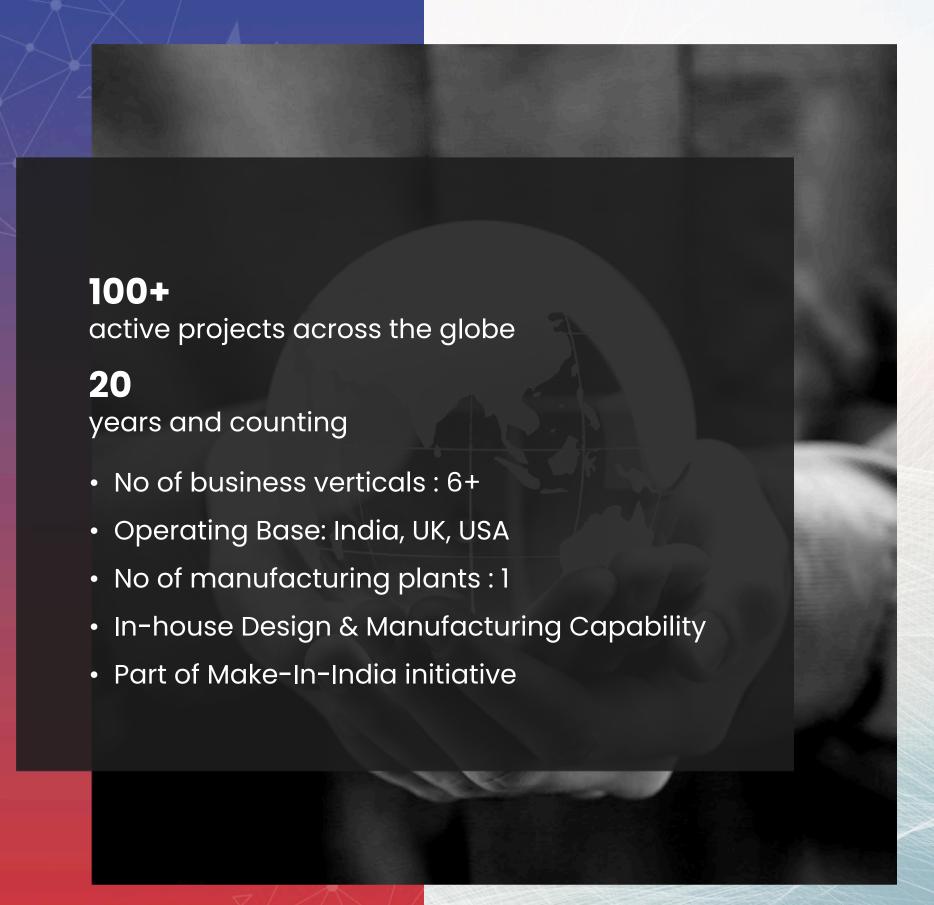
Comprehensive warranty

Get 100% Genuine Parts

Product Range







K2 Systems delivers cutting-edge single-board computing devices designed for multifunctional and multipurpose applications, empowering seamless integration across diverse industries.

Partners

intel. AMDA arm



System Level Solutions (SLS) is a leading developer of embedded systems solutions, focused on a wide range of energy-efficient, powerful and flexible products. Our innovative compact embedded solutions offer a variety of platforms including SOMs (System-on-Module), SBCs (Single Board Computer), Embedded computers, and All in One Panel.

Our Clients

We work with Fortune 500+ companies across the globe





Looking for a custom quotation?

sales@slscorp.com +91 9898042339





INDIA 32, D4, PHASE 1, GIDC ESTATE V.U. NAGAR, GUJARAT 388 121, INDIA



USA 511 N. WASHINGTON AVENUE, MARSHALL, TEXAS 75670



UK 20 MORTLAKE, 20 MORTLAKE HIGH STREET, LONDON, SW14 8JN