Kingston Technology

In 1987, Kingston entered the market with a single product. Founders John Tu and David Sun addressed a severe shortage of surface-mount memory chips with a memory module that would serve to redefine industry standards for years to come.

Kingston has grown to be the world's largest independent manufacturer of memory products. **Founded in 1987** by John Tu and David Sun, Kingston has grown from offering a single in-line memory module into a global organisation with over **2,000 products** that support over **20,000 systems.**

Reliability is the cornerstone of Kingston's product strategy and contributes to the high degree of confidence that exists between Kingston and its customers. Kingston is dedicated to **exceeding the industry standard** in terms of product details, quality and reliability.

Ask an **Expert**

Benefit from Kingston Technology's 32 years of industry leading configuration expertise.

You might think your IT infrastructure is working fine. But it could probably be doing a lot more for you. As well as making your organisation more efficient, it could be supporting your ability to achieve your business goals, or helping you adapt to changes in your market. It's our free advice and support service, designed to take the complexity out of server configuration.

Kingston**Care**

KingstonCare is a robust suite of free services that were developed to provide customers with the reassurance that their business will stay up and running.

As an extension of Kingston's dedication to quality and customer service, KingstonCare offers unique tools backed by the expertise gleaned from more than 32 years of experience in memory.

KingstonCare offers support services for Kingston System Specific memory (server, desktop and notebook), Server Premier memory and SSD products to Kingston end users, resellers and service providers.
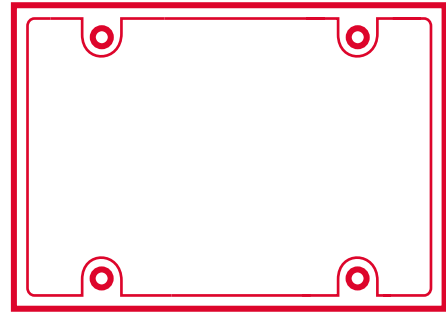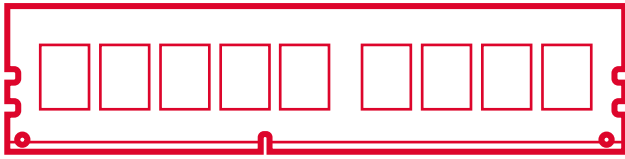
Reliability & experience

An important step to ensure memory reliability is to screen memory components thoroughly and guarantee only the highest-quality components are used. Kingston is one of the few memory manufacturers that require qualification of the components and tests modules at all stages of production.

Kingston has also developed one of the most stringent and trusted testing processes in the memory industry, making continual investments in the world-class manufacturing facilities it operates throughout the world.

#KingstonIsEverywhere

Memory

Server Memory
Our experts know how important it is to keep your business up and running with ultra-reliable memory that you need and the service to guide you.

- Full BOM control
- Product Change Notification (PCN)
- Platform Validation
- Manufacturer Certification

Desktop/Notebook Memory
Quality components. Rigorous testing. Lifetime warranty. Just three of the many reasons to choose Kingston memory for your desktop or notebook.

- Quality components
- Guaranteed compatibility

SSD

Kingston's enterprise and business SSDs are among the most efficient SSDs on the market.

Our Enterprise SSDs offer increased endurance and power-failure features to keep mission-critical environments up and running 24/7. Our Business SSDs extend the lifecycle and dramatically improve the performance of PCs for a lower TCO with SSD drives designed for business.
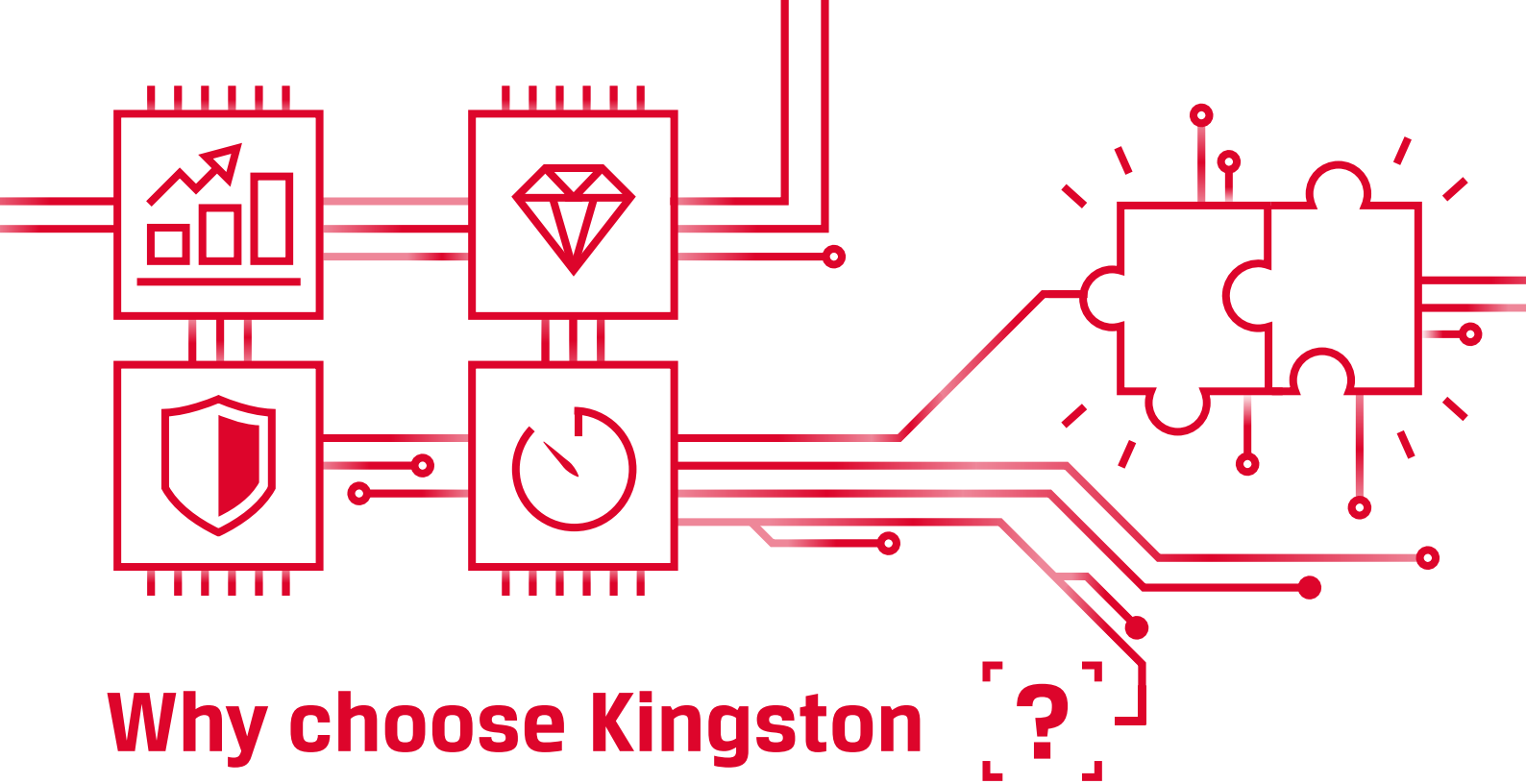
Encrypted USB

Kingston's encrypted USB drives provide the security needed to protect your confidential business data at all times

Protect sensitive data by standardising on an encrypted Kingston DataTraveler® or IronKey™ USB drive. With several models and capacities to choose from, there's one that's ideal for your company's needs, whether you're looking for mobile data security or have to comply with data-at-rest directives, laws, standards or global regulations such as GDPR.

Why choose Kingston ?

Since 1987, we have been known for the highest quality memory products available. We recognise the important role memory plays in computing productivity and take the necessary steps to guarantee a reliable memory product.

Superior quality
We qualify all components and test all modules at all stages of production.

Guaranteed compatibility
Kingston customises its memory and guarantees 100% compatibility.

Convenience
We provide a complete range of memory solutions at competitive prices for thousands of systems.

Stability
Established in 1987, Kingston has grown to be the largest independent memory module manufacturer in the industry.
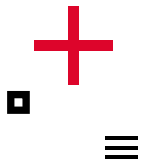
Reliability
Its commitment to using the highest-quality components and to 100% testing makes our memory the most reliable on the market.

Expertise
Kingston is involved in the DRAM process from the dicing of the wafer to encasing the integrated circuits and assembling the module to testing the finished product.

Warranty
We offer a lifetime warranty on all memory modules and multi-year warranties on our SSD drives and USB drives.

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