

KINGBANK

Shenzhen KingBank Technology Co., Ltd.

Company Profile / Product Catalog







COMPANY PROFILE

Shenzhen KingBank Technology Co., Ltd. (formerly known as Shenzhen Qianhai Weishengda E-commerce Co., Ltd. established in 2014 along with the brand name "KingBank" registered), turned into a self-branded company in 2021.

Integrating R&D, production and sales:

KingBank is innovatively engaged in design and production of solid state drives (SSD), memory, flash drives and other hardware peripherals with sophisticated after-sales services.

Strive to innovate for the benefit of customers:

KingBank has a group of creative, knowledgeable and professional technicians to develop a series of products with high quality, excellent performance and high reliability. A team of professionally trained pre-sales and after-sales service personnel grants a more satisfying feedback from our customers.



Our Workshop (Shenzhen)













Our Workshop (Shenzhen)















- ✓ 1) Over 20 years of history, 205+ workers and 10 senior engineers, monthly shipping quantity of 900K+ PCS.
- √ 2) Strategic partnerships with SK Hynix, Samsung Storage, Micron and CXMT.
- ✓ 3) Products are made with high quality original DRAM chips, with assembling and packing under strict quality control.
- √ 4) KingBank as an independent brand is well-received across the Chinese market.
- √ 5) Brand agents of Lenovo.









Sales Network

KingBank spreads its footprint mainly across the domestic market. Our products are available in multi-platform sales both online and offline. We have several intermediary agent distributors overseas. Till now, we have expanded our markets to Europe, America and the Middle East, building up a brand known at home and aboard. Moving forward, we will keep exploring the global market, and strive to bring high-quality products to every household and company.



News Coverages







Flagship Store on JD.com

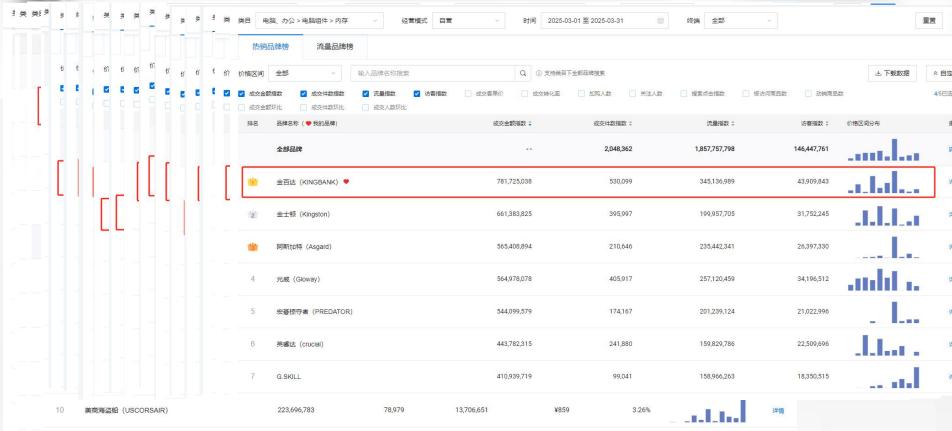






Ranking on JD.com (2023.11~2025.3)







Influencer Partnerships (BiliBili)









Video link:

https://www.bilibili.com/video/BV1Nv4y1L79i/?share_source=copy_web&vd_source=ab62fa2d4ebd2f61427152b1cda6de36







Video link:

https://www.bilibili.com/video/BV1z8411R7pF/?spm_id_from=333. 999.0.0&vd_source=80393439b35e54f0cd61ea6182d22b73



Influencer Partnerships (Douyin)

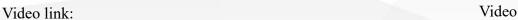








@猫的数码生活



https://www.douyin.com/user/MS4wLjABAAAANzzEXVA-BdKlsh8x4U2s3doiE kSi0edIUm5Uwvfiuc?modal id=7345462279250529573



@游戏宅朋克男

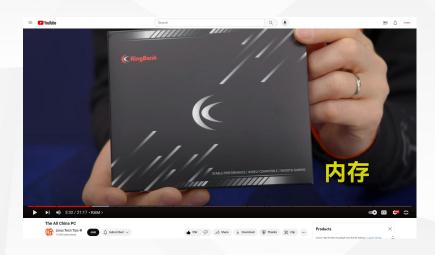
Video link:

https://www.douyin.com/video/7271152844806442296



Influencer Partnerships (YouTube)







@Linus Tech Tips

Video link: https://www.youtube.com/watch?v=DM2vX8Ks93E



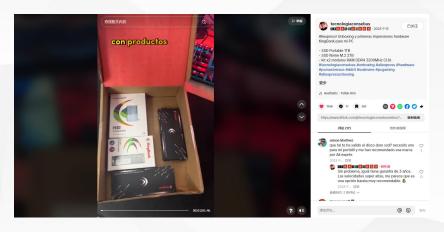
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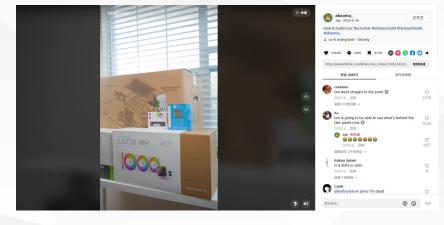
https://www.youtube.com/watch?v=DM2vX8Ks93E



Influencer Partnerships (TikTok)









@tecnologiaconsebas

Video link:

https://www.tiktok.com/@tecnologiaconsebas/video/7254984049155001605



@akooma

Video link:

https://www.tiktok.com/@akooma_/video/7245234262008417578









SSD

KP320, KP330, KM100, KP230, KP260.....



Memory

DDR3 1600mhz,
DDR4 2400/2666/3200/3600/4000mhz
DDR5 4800/5600/6000/6400mhz.....



Memory card and others

PSSD...









Specification	KDSN/KDUN DDR3 Reference
Interface	DDR3 204-PIN SO-DIMM DDR3 240-PIN U-DIMM
Capacity	4/8 GB
Frequency	1600MHz
CAS Latency	CL11
Voltage	DDR3 1.35V/DDR3 1.5V
Warranty	Product Lifetime





Specification	KDSN/KDUN DDR4 Reference
Interface	DDR4 260-PIN SO-DIMM DDR4 288-PIN U-DIMM
Capacity	4/8/16 GB
Frequency	2400MHz/2666MHz/3200MHz
CAS Latency	CL17/CL19/CL22
Voltage	DDR4 1.2V
Warranty	Product Lifetime









Specification	KDSN/KDUN DDR5 Reference
Interface	DDR5 262-PIN SO-DIMM DDR5 288-PIN U-DIMM
Capacity	8/16/32 GB
Frequency	4800MHz/5600MHz
CAS Latency	CL40
Voltage	1.1V
Warranty	Product Lifetime



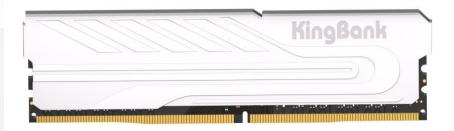


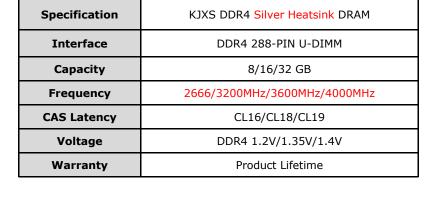


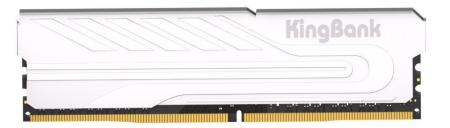
Specification	KJIB DDR4 (Intel) heatsink Reference
Interface	DDR4 288-PIN U-DIMM
Capacity	8/16 GB
Frequency	2666/3200/3600MHz
CAS Latency	CL18/CL19/CL22
Voltage	DDR4 1.2V/1.35V
Warranty	Product Lifetime











Specification	KJXS DDR5 Silver Heatsink DRAM
Interface	DDR5 288-PIN U-DIMM
Capacity	16G(8GB*2)/32G(16GB*2)/64G(32GB*2)
Frequency	4800/5600/6000/6400MHz
CAS Latency	CL30/CL36/CL32/CL34
Voltage	DDR5 1.1V/1.35V/1.4V
Warranty	Product Lifetime







Specification	KRXB DDR5 SoarBlade Heatsink Series Gaming DRAM
Interface	DDR5 288-PIN U-DIMM
Capacity	32G(16GB*2)/64G(32GB*2)
Frequency	6000/6400/6800/7200MHz
Supported	Intel XMP3.0 / AMD EXPO
CAS Latency	CL36/CL30/CL32/CL34
Voltage	DDR5 1.35V/1.4V
Heatsink	Aluminum alloy
Warranty	Product Lifetime







Specification	KRRW DDR4 <mark>SoarBlade RGB Series</mark> Gaming DRAM
Interface	DDR4 288-PIN U-DIMM
Capacity	16G(8GB*2)/32G(16GB*2)
Frequency	3200/3600/4000MHz
CAS Latency	CL16/CL18/CL19
Heatsink	Aluminum alloy
Voltage	DDR4 1.35V/1.4V
Warranty	Product Lifetime



Specification	KRRW DDR5 SoarBlade RGB Series Gaming DRAM
Interface	DDR5 288-PIN U-DIMM
Capacity	32G(16GB*2)/48G(24GB*2)/ 64G(32GB*2)/96G(48GB*2)
Frequency	6000/6400/6800/7200/7600/8000/8400MHz
Supported	Intel XMP3.0 / AMD EXPO
CAS Latency	CL28/CL30/CL32/CL34/CL36/CL38/CL40
Voltage	DDR5 1.35V/1.4V/1.45V/1.5V
Heatsink	Aluminum alloy
Warranty	Product Lifetime







Specification	KRRB DDR4 <mark>SoarBlade RGB Series</mark> Gaming DRAM
Interface	DDR4 288-PIN U-DIMM
Capacity	32G(16GB*2)
Frequency	3600MHz
CAS Latency	CL18/CL16
Voltage	DDR4 1.4V
Heatsink	Aluminum alloy
Warranty	Product Lifetime



Specification	KRRB DDR5 <mark>SoarBlade RGB Series</mark> Gaming DRAM
Interface	DDR5 288-PIN U-DIMM
Capacity	32G(16GB*2)/64G(32GB*2)
Frequency	6000/6400/6800/7200MHz
Supported	Intel XMP3.0 / AMD EXPO
CAS Latency	CL28/CL30/CL32/CL34/CL36
Voltage	DDR5 1.35V/1.4V/1.45V
Heatsink	Aluminum alloy
Warranty	Product Lifetime









Specification	KFRW DDR5 Heatsink RGB Series Gaming DRAM
Interface	DDR5 288-PIN U-DIMM
Capacity	32G(16GB*2)/48G(24GB*2)
Frequency	6000/8000/8400MHz
Supported	Intel XMP3.0 / AMD EXPO
CAS Latency	CL28/CL36/CL38
Heatsink	Aluminum alloy
Voltage	DDR5 1.45V/1.5V
Warranty	Product Lifetime

Specification	KFRB DDR5 Heatsink RGB Series Gaming DRAM
Interface	DDR5 288-PIN U-DIMM
Capacity	32G(16GB*2)/48G(24GB*2)
Frequency	6000/8000/8400MHz
Supported	Intel XMP3.0 / AMD EXPO
CAS Latency	CL28/CL36/CL38
Heatsink	Aluminum alloy
Voltage	DDR5 1.45V/1.5V
Warranty	Product Lifetime







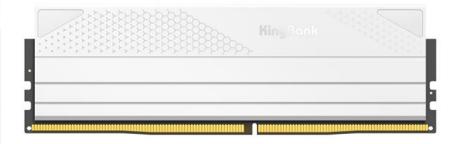
Specification	KFXB DDR4 Heatsink Series Gaming DRAM	
Interface	DDR4 288-PIN U-DIMM	
Capacity	32G(16GB*2)	
Frequency	3600MHz	
CAS Latency	CL16	
Heatsink	Aluminum alloy	
Voltage	DDR5 1.35V/1.4V/1.45V/1.5V	
Warranty	Product Lifetime	



Specification	KFXB DDR5 Heatsink Series Gaming DRAM	
Interface	DDR5 288-PIN U-DIMM	
Capacity	32G(16GB*2)/48G(24GB*2)/96G(48GB*2)	
Frequency	6000/6400/6800/7200/7600/8000/8400MHz	
Supported	Intel XMP3.0 / AMD EXPO	
CAS Latency	CL28/CL32/CL34/CL36/CL38/CL40	
Heatsink	Aluminum alloy	
Voltage	DDR5 1.35V/1.4V/1.45V/1.5V	
Warranty	Product Lifetime	







Specification	KFXW DDR4 Heatsink Series Gaming DRAM	
Interface	DDR4 288-PIN U-DIMM	
Capacity	32G(16GB*2)	
Frequency	3600MHz	
CAS Latency	CL16	
Heatsink	Aluminum alloy	
Voltage	DDR4 1.4V	
Warranty	Product Lifetime	



Specification	KFXW DDR5 Heatsink Series Gaming DRAM	
Interface	DDR5 288-PIN U-DIMM	
Capacity	32G(16GB*2)/48G(24GB*2)	
Frequency	6000/6400/6800/7200MHz	
Supported	Intel XMP3.0 / AMD EXPO	
CAS Latency	CL28/CL30/CL32/CL34	
Heatsink	Aluminum alloy	
Voltage	DDR5 1.4V/1.45V	
Warranty	Product Lifetime	





KINGBANK KP330 2.5" SATA III



KINGBANK KP320 2.5" SATA Ⅲ



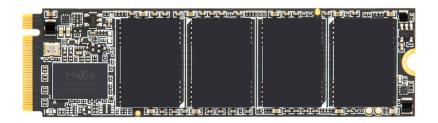
Specification	KP330
Interface	SATA III
Capacity	120/240/250/480/500/960GB
NAND Flash	3D NAND
Speed	Read: 550 MB/s; Write: 450 MB/s
Shock Resistance	1500G/0.5ms
Size	2.5" (100.45*69.85*7mm)
Warranty	3-year Limited

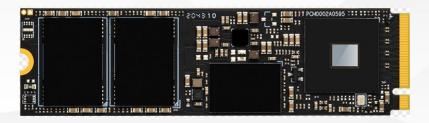
Specification	KP320
Interface	SATA III
Capacity	128GB/256GB/512GB/1TB/2TB
NAND Flash	3D NAND
Speed	Read: 550 MB/s; Write: 460 MB/s
Shock Resistance	1500G/0.5ms
Size	2.5" (100.45*69.85*7mm)
Warranty	3-year Limited





KINGBANK KP260 M.2 PCIe Gen 4.0*4





Specification	KP260 / KP260 Pro / KP260 Plus	
Interface	M.2 22x80 (NVMe Gen4 x 4)	
Capacity	512GB/1TB/2TB	
Speed	KP260/KP260Pro : read 5000MB/s; write 4500MB/s KP260 Plus : read 7400MB/s; write 6500MB/s	
Controller	Maxio MAP1602A-F2C	
NAND Flash	TLC 3D NAND (YMTC)	
Operating Temperature	0°C~70°C	
Storage Temperature	-40°C~85°C	
Shock Resistance	1500G/0.5ms	
Size	80×22×2.15mm	
Warranty	3-year Limited	





KINGBANK KP200 M.2 2280 SSD



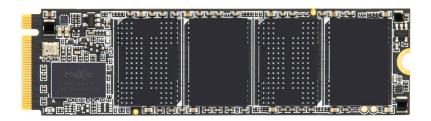


Specification	KP200 / KP200 Pro	
Interface	M.2 22x80 (NVMe Gen3 x 4 / NVMe Gen4 x 4)	
Capacity	512GB	
Speed	KP200 : read 2200MB/s; write 1100MB/s KP200 Pro : read 3500MB/s; write 2500MB/s	
NAND Flash	3D NAND	
Operating Temperature	0°C~85°C	
Storage Temperature	0°C~85°C	
Shock Resistance	1500G/0.5ms	
Size	80×22×2.15mm	
Warranty	3-year Limited	





KINGBANK KP230 M.2 PCle Gen 3.0*4





Specification	KP230 / KP230 Pro	
Interface	M.2 22x80 (NVMe Gen3 x 4)	
Capacity	120GB/128GB/256GB/512GB/1TB/2TB	
Speed	KP230 Pro : read 3500MB/s; write 3000MB/s KP230 : read 3000MB/s; write 1800MB/s	
Controller	Maxio MAP1202A-F1C	
NAND Flash	3D NAND (YMTC)	
Operating Temperature	0°C∼70°C	
Storage Temperature	-40°C~85°C	
Shock Resistance	1500G/0.5ms	
Size	80×22×2.15mm	
Warranty	3-year Limited	





KINGBANK KM210 M.2 2280 SATA





Specification	KM210	
Interface	M.2 2280 (SATA III 6Gb/s)	
Capacity	32GB/64GB/128GB/256GB/512GB/1TB/2TB	
Flash type	3D TLC	
Speed	Read: 550 MB/s; Write: 450 MB/s	
Operating Temperature	0°C~70°C	
Storage Temperature	-40°C~85°C	
Size	22*80*2.3mm	
Warranty	3-year Limited	





KINGBANK KM100 mSATA



Specification	KM100
Interface	mSATA (SATA III)
Capacity	32GB/64GB/128GB/256GB/512GB/ 1TB/2TB
Speed	Read: 550 MB/s; Write: 450 MB/s
Size	30*51*3.5mm
Warranty	3-year Limited

KINGBANK KM200 M.2 2242 SATA



Specification	KM200
Interface	M.2 2242
Capacity	128GB/256GB/512GB
Speed	Read: 550 MB/s; Write: 450 MB/s
Size	22*42*2.2mm
Warranty	3-year Limited





KINGBANK K2 PSSD



Specification	K2 PSSD
Interface	Type-C
Capacity	128GB/256GB/512GB/1TB/2TB
Speed	Read 1000MB/s
Size	105×32×9mm
Warranty	3-year Limited

KINGBANK K3 PSSD



Specification	K3 PSSD
Interface	Type-C
Capacity	128GB/256GB/512GB/1TB/2TB
Speed	Read 500MB/s
Size	75×66×10mm
Warranty	3-year Limited

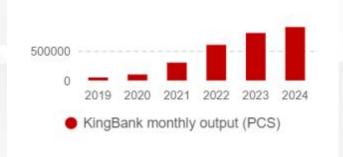




KingBank is mainly engaged in designing, manufacturing, and conducting after-sales services on storage devices such as solid-state drives and memory modules on its own brand. Our factory plant is located in Shenzhen Fuyong Phoenix Industrial Park, with an area of over 2,000 square meters.

We take "advanced technology, high quality, satisfactory service, determined innovation" as our management policy, to push us working harder in upgrading products and bettering services.

KingBank is committed to the development, production and sales of high-tech products, holding innovation, truth-seeking, hard work, dedication as our spirit of enterprise, and striving to provide customers with superior service and quality products.









LENOVO Services









LENOVO DRAM





