

LTGSTG

Suppliers Of Storage Chips And Solutions

Shenzhen Xinyejia Electronic Technology Co., LTD



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www.ltgstg.com



Shenzhen Xinyejia Electronic Technology Co., Ltd. A Leading High-Tech Enterprise in Storage Solutions

Company Overview

Shenzhen Xinyejia Electronic Technology Co., Ltd. is a globally recognized high-tech firm specializing in R&D, production, and sales of storage devices. Our products cover consumer storage like SD cards, TF cards, SSDs, and USB drives, as well as enterprise solutions including embedded storage chips, DRAM modules, and enterprise-level SSDs. We offer one-stop storage services and customized development worldwide.

Business Scope & Global Reach

Product Line: Consumer storage products and enterprise-grade memory solutions.

Service Model: End-to-end solutions, product customization, and technical support.

Market Presence: Headquartered in Shenzhen, we serve domestic and global markets, focusing on innovation and international cooperation.

Corporate Philosophy & Values

Philosophy: "Focus on Storage, Build Trust with Chips" emphasizes precision and customer - centered innovation.

Core Values: Unity drives teamwork; Pragmatism ensures reliable products; Innovation keeps us competitive; Sharing promotes mutual growth.

Mission: "Enhance Lives Through Storage Technology" aims to boost digital life and business efficiency.

Vision: To become a world - class provider of storage chips and solutions.

Why Choose Xinyejia?

Our deep industry knowledge and cutting - edge R&D capabilities set us apart.

Product series

- BGA-Nand flash •
- SSD solid-state drive •
- DRAM memory module •
- Mobile storage products •





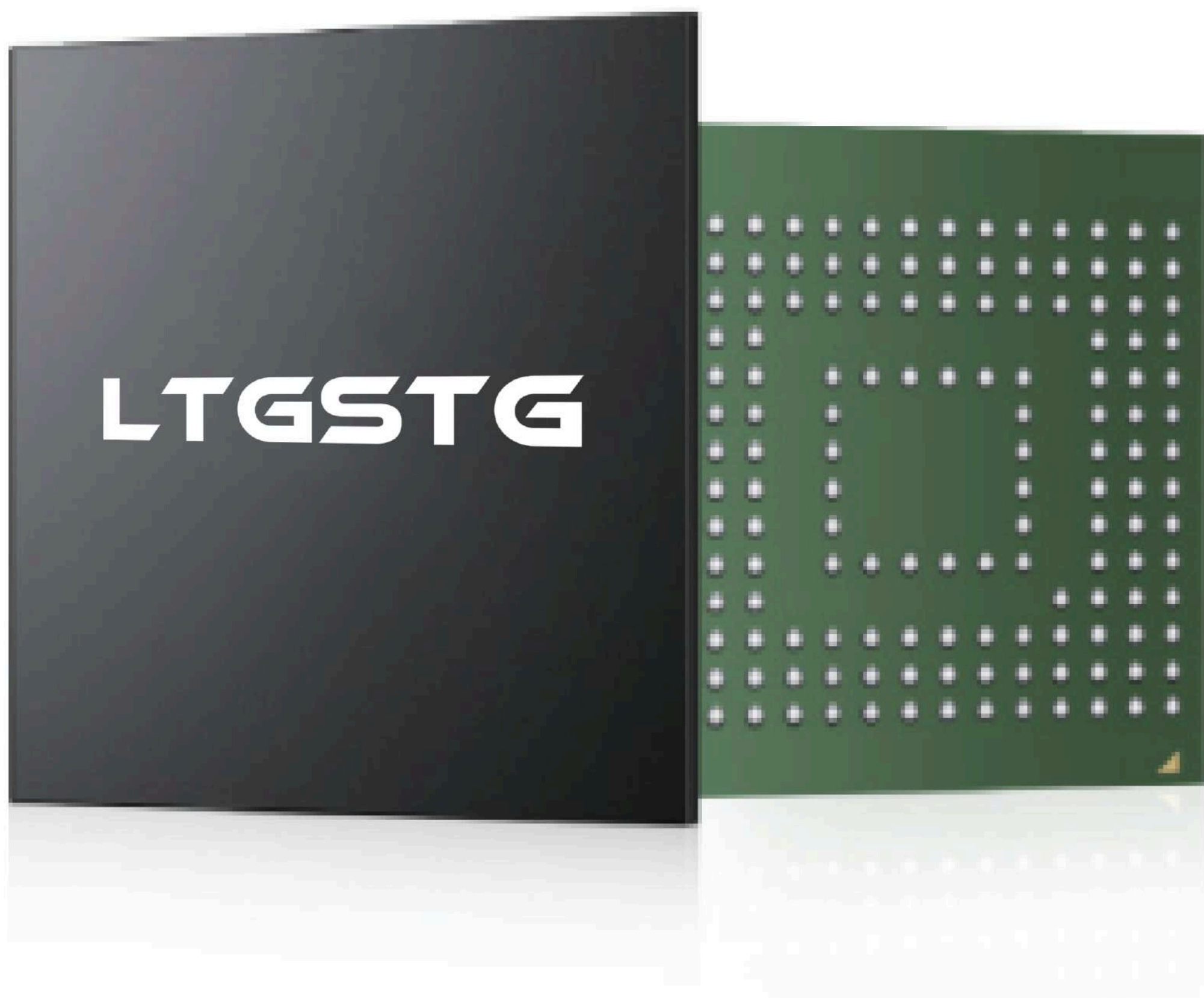
Embedded storage chip product series

Product series



The new generation of embedded storage solutions

BGA-Nand flash



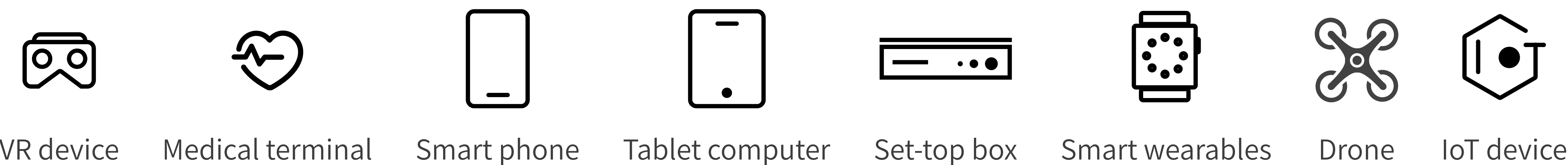
Store to your heart's content, Lightweight and portable

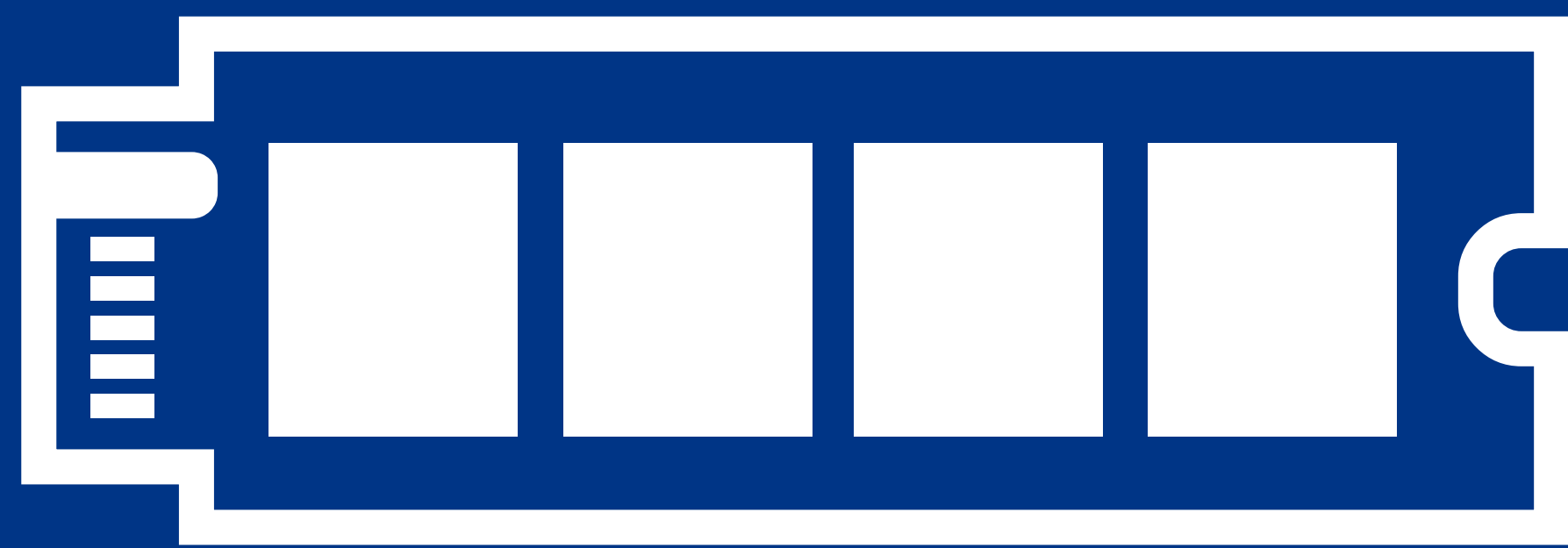
The packaging form of BGA particles is that many spherical pins (solder balls) are distributed in an array at the bottom of the chip. These pins are connected to the corresponding solder pads on the printed circuit board (PCB) through soldering, achieving electrical connection and signal transmission between the chip and external circuits. Compared with traditional pin packaging, BGA packaging has a higher pin density, can provide more electrical connection points, and also helps to improve the stability and reliability of signal transmission.

Product Features

- Small size, high integration
 - Diversified product structure options
 - It has passed multiple rigorous tests and features high reliability and compatibility
- Strong heat dissipation performance
 - It can effectively reduce the delay and distortion of signal transmission and improve electrical performance.

Product name	BGA-Nand flash	
Capacity	4GB-512GB	
Sequential reading speed	Up to 500MB/s*	
Sequential writing speed	Up to 300MB/s*	
Working temperature	-25°C-85°C	
Voltage	VCC=2.7V/3.6V	VCCQ=1.7V/1.95V
Size	7.5×9.0×0.8mm	
OEM	Customized solutions/Customized capacity/ Customized packaging/Customized labels	





SSD solid-state drive

Product series



Go all out for racing performance

F100



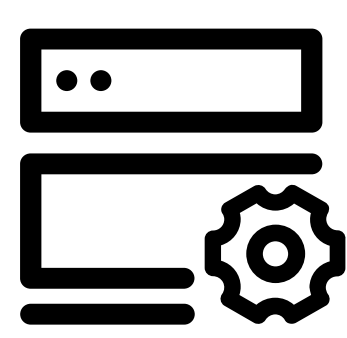
The stability performance of carefully selected components

It adopts the SATA (6Gbps) transmission protocol. Compared with mechanical hard disks, the read and write performance has been improved by more than five times, making the system startup, application loading and file transfer faster. Carefully selected flash memory chips can achieve more stable device compatibility and ensure the integrity and security of data transmission. With up to 2TB of storage space, it can easily meet a wide range of data storage needs.

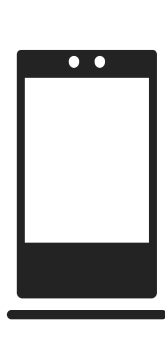
Product Features

- High-speed read and write performance, with SATA (6Gbps) interface adopted
 - Optional large-capacity storage solutions ranging from 128GB to 2TB are available
- Support end-to-end data protection to ensure the integrity and correctness of data transmission
 - It has passed multiple rigorous tests and features high reliability and compatibility

Product name	F100	Interface	SATA III
Sequential reading speed	Up to 550MB/s	Working temperature	0°C-70°C
Sequential writing speed	Up to 500MB/s	Size	69.85x100.2x7mm
Capacity	120GB-960GB	Voltage	5V±5%
Form	2.5"SATA III	DRAM cache	DRAM-LESS
Transmission protocol	SATA III （6Gbps）		
OEM	Customized chip solutions/Customized capacity/Customized packaging/customized labels/customized read and write speeds/customized logos		



Industrial control equipment



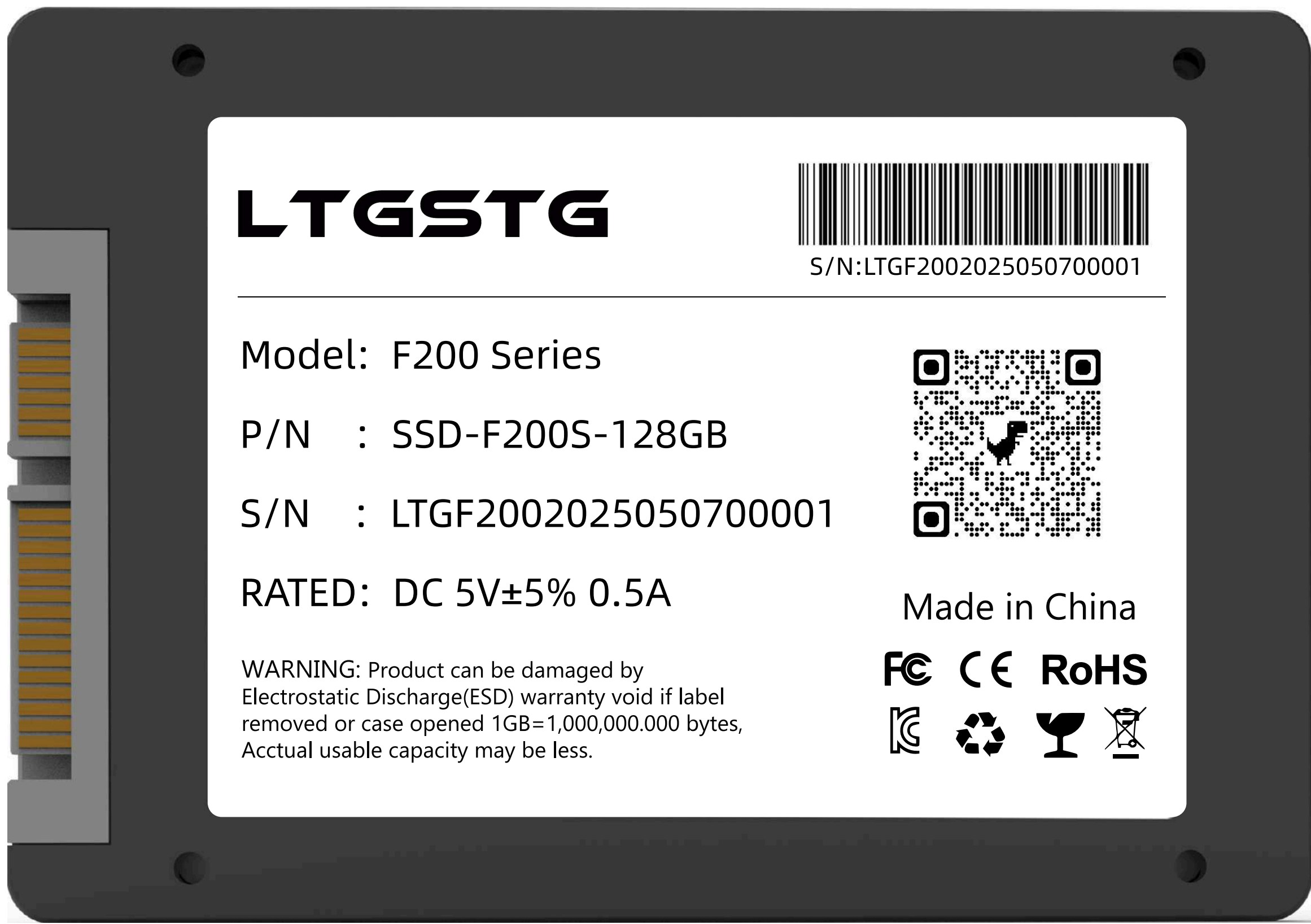
Advertising machine



Educational electronics

SSD solid-state drive

F200



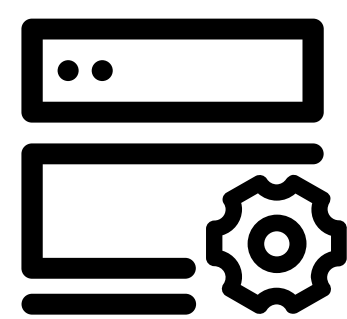
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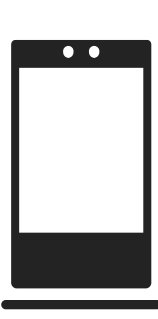
Product Features

- High-speed read and write performance, with SATA (6Gbps) interface adopted
 - Optional large-capacity storage solutions ranging from 128GB to 2TB are available
- Support end-to-end data protection to ensure the integrity and correctness of data transmission
 - It has passed multiple rigorous tests and features high reliability and compatibility

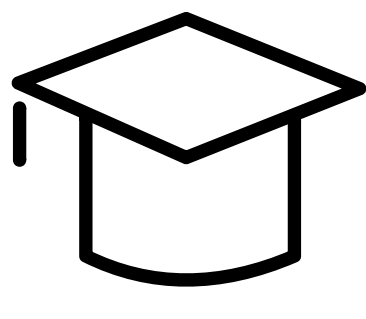
Product name	F200	Interface	SATA III
Sequential reading speed	Up to 550MB/s	Working temperature	0°C-70°C
Sequential writing speed	Up to 500MB/s	Size	69.85x100.2x7mm
Capacity	128GB-4TB	Voltage	5V±5%
Form	2.5"SATA III	DRAM cache	DRAM-LESS
Transmission protocol	SATA III （6Gbps）		
OEM	Customized chip solutions/Customized capacity/Customized packaging/ customized labels/customized read and write speeds/customized logos		



Industrial control equipment

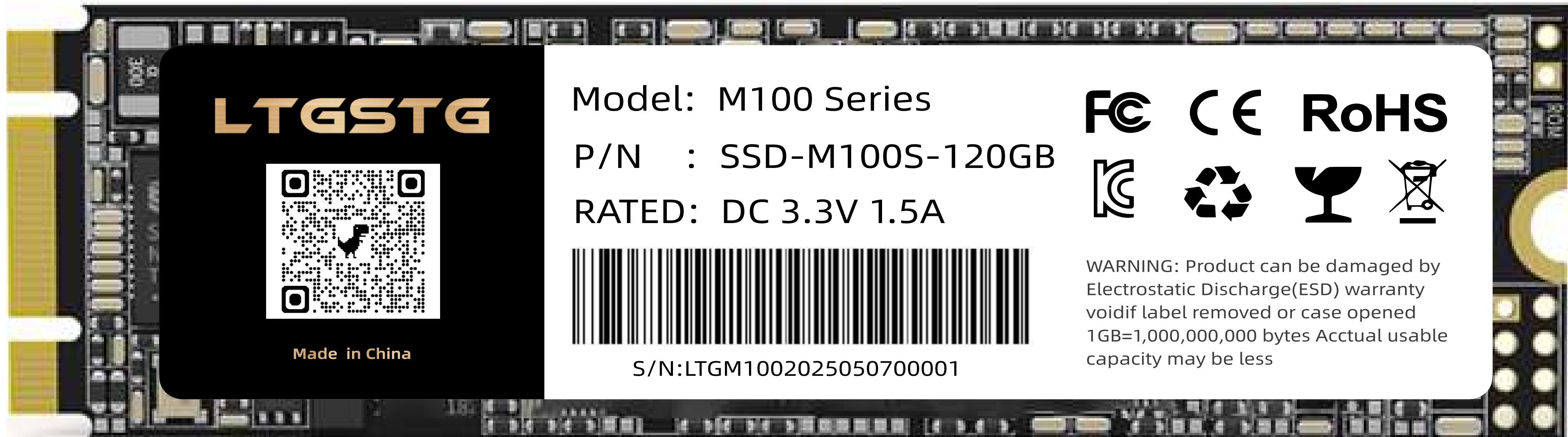


Advertising machine



Educational electronics

M100



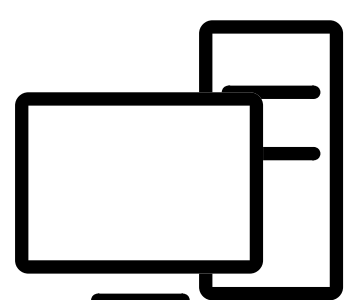
The top choice for advanced performance at full capacity

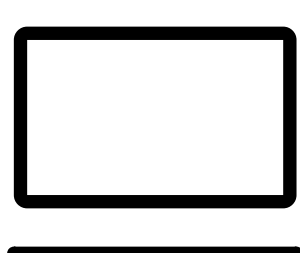
Adhering to the new generation SATA III(6Gbps) protocol standard and supporting the M.2SATA3.0 interface, it can provide excellent read and write performance for PCS. Supports more capacity options ranging from 128GB to 2TB. The maximum transmission performance is R=550MB/ W=500MB/. Meet the demands of mainstream electronic products in the market, consume less energy and be more environmentally friendly.

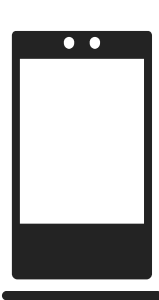
Product Features

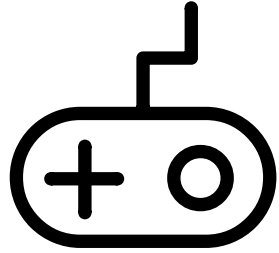
- High-speed read and write performance, SATA (6Gbps) interface
 - Optional large-capacity storage solutions ranging from 128GB to 2TB are available
- Support end-to-end data protection to ensure the integrity and correctness of data transmission
 - It has passed multiple rigorous tests and features high reliability and high compatibility

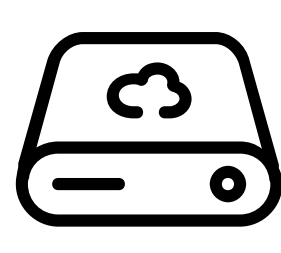
Product name	M100	Protocol	SATA III
Sequential reading speed	Up to 550MB/s	Working temperature	0°C-70°C
Sequential writing speed	Up to 500MB/s	Size	80x22x2.05mm
Capacity	120GB-960GB	Voltage	3.3V
Interface	M.2 2280	DRAM cache	DRAM-LESS
Transmission protocol	SATA III （6Gbps）		
OEM	Customized chip solutions/Customized capacity/Customized packaging/customized labels/customized read and write speeds/customized logos		


Desktop computer


Notebook computer

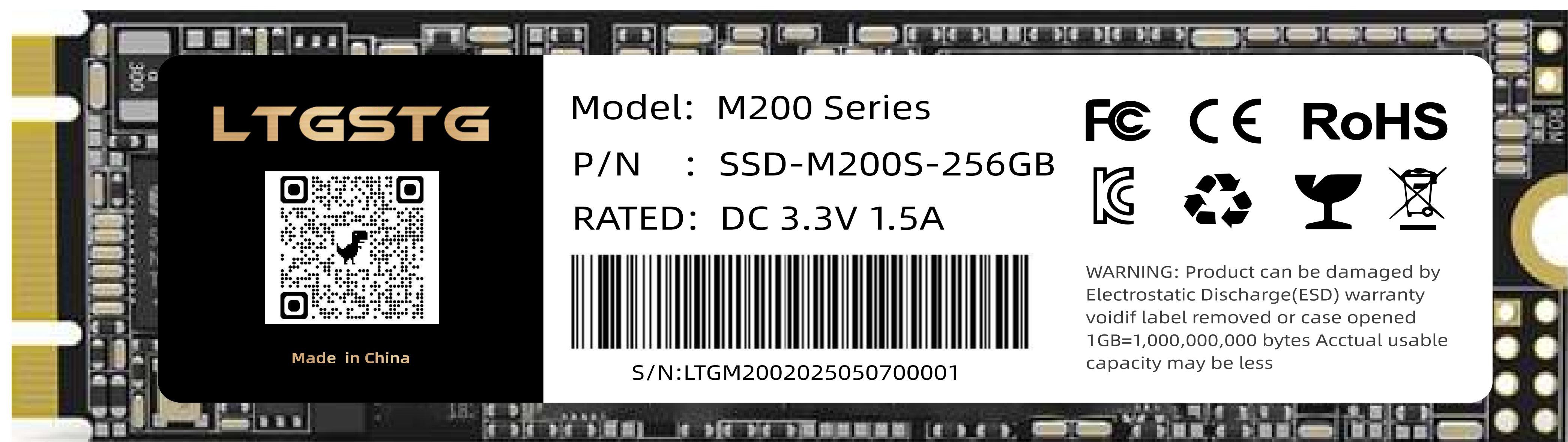

Advertising machine


Advertising machine


System disk

SSD solid-state drive

M200



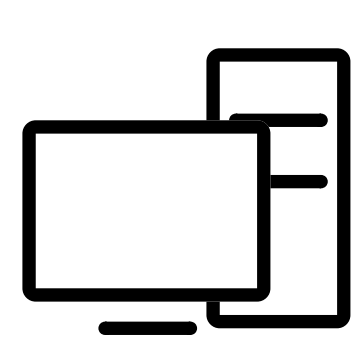
The top choice for advanced performance at full capacity

Adhering to the new generation SATA III(6Gbps) protocol standard and supporting the M.2SATA3.0 interface, it can provide excellent read and write performance for PCs. Supports more capacity options ranging from 128GB to 2TB. The maximum transmission performance is R=550MB/ W=500MB/. Meet the demands of mainstream electronic products in the market, consume less energy and be more environmentally friendly.

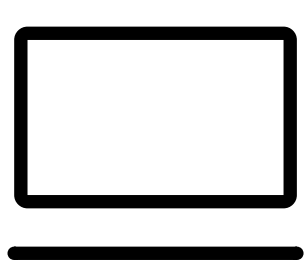
Product Features

- High-speed read and write performance, SATA (6Gbps) interface
- Optional large-capacity storage solutions ranging from 128GB to 2TB are available
- Support end-to-end data protection to ensure the integrity and correctness of data transmission
- It has passed multiple rigorous tests and features high reliability and high compatibility

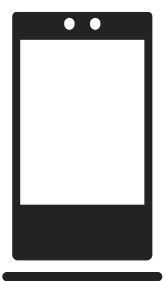
Product name	M200	Interface	SATA III
Sequential reading speed	Up to 550MB/s	Working temperature	0°C-70°C
Sequential writing speed	Up to 500MB/s	Size	80x22x2.05mm
Capacity	128GB-2TB	Voltage	3.3V
Interface	M.2 2280	DRAM cache	DRAM-LESS
Transmission protocol	SATA III （6Gbps）		
OEM	Customized chip solutions/Customized capacity/Customized packaging/ customized labels/customized read and write speeds/customized logos		



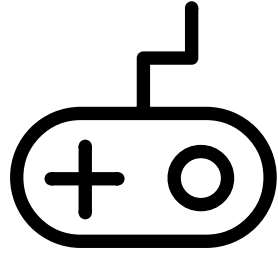
Desktop computer



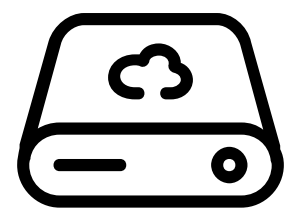
Notebook computer



Advertising machine



Advertising machine



System disk

SSD solid-state drive

M500



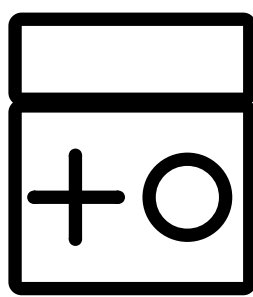
Compact and exquisite, enjoy to your heart's content

Due to its compact size, mSATA SSD is highly suitable for use in thin and light laptops, providing a high-speed storage solution within a limited internal space, helping to enhance the overall performance of the laptop without adding excessive weight and volume.

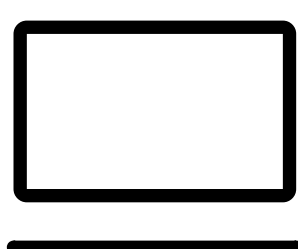
Product Features

- Up to 1TB massive storage solution
- Strong compatibility and multi-scenario applications offer a brand-new option for accelerating and expanding device capacity
- Support the garbage collection mechanism and continuously maintain good operational performance
- Support the wear balancing mechanism to effectively extend the service life
- It has passed multiple rigorous tests and features high reliability and compatibility

Product name	M500	Interface	SATA III
Sequential reading speed	Up to 550MB/s	Working temperature	0°C-70°C
Sequential writing speed	Up to 500MB/s	Size	50.8x29.85x3.50mm
Capacity	128GB-2TB	Voltage	3.3V
Interface	mSATA	DRAM cache	DRAM-LESS
Transmission protocol	SATA III（6Gbps）		
OEM	Customized chip solutions/Customized capacity/Customized packaging/customized labels/customized read and write speeds/customized logos		



Handheld console



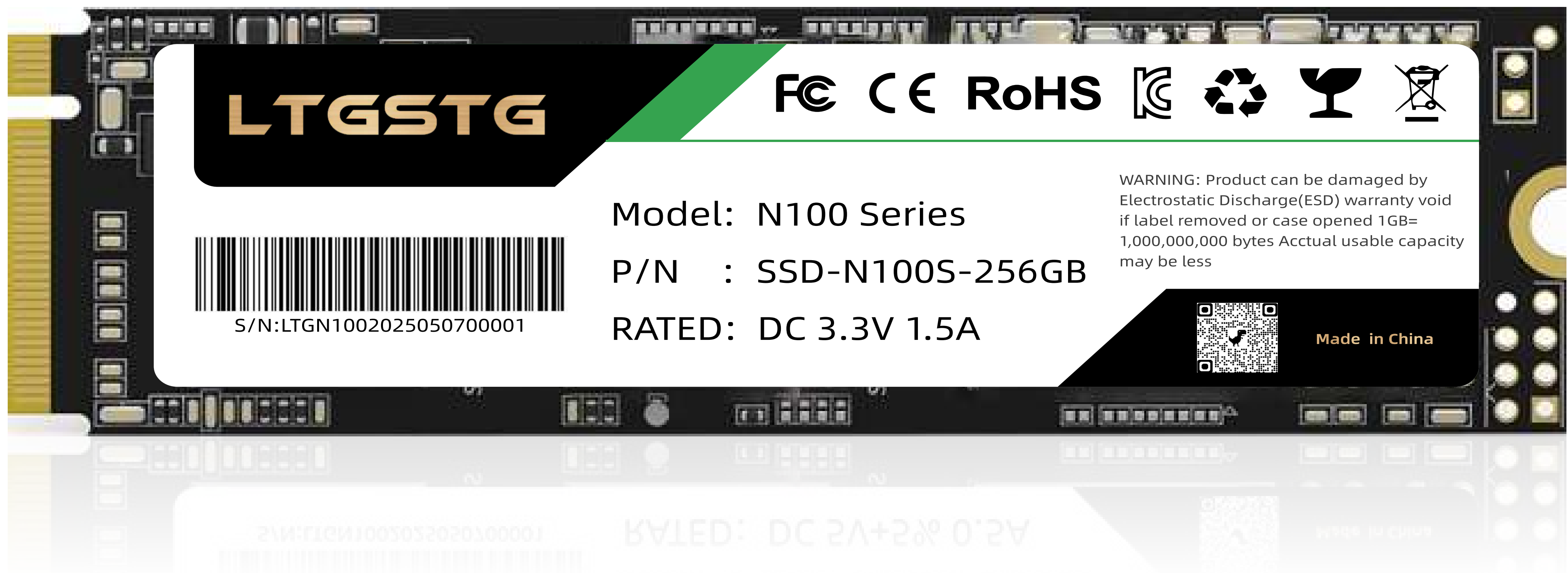
Notebook computer



steam games

SSD solid-state drive

N100



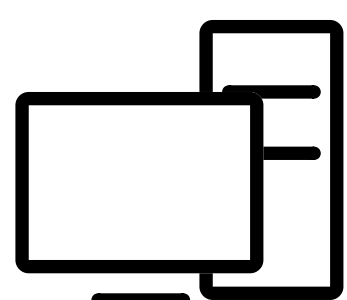
Soaring performance and reliable quality

It adopts the PCIe3.0x4 high-speed interface, with a maximum sequential read speed of up to 3500MB/s* and a maximum sequential write speed of up to 3000MB/s*. The storage space is available from 128GB to 2TB, meeting various storage requirements. Supports HMB technology, making the system response faster. At the same time, high-quality flash memory and main control chips are selected and have passed multiple rigorous tests, making data storage more secure.

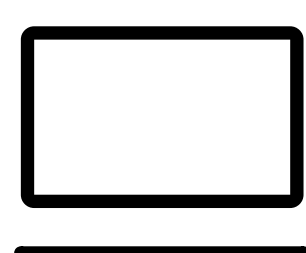
Product Features

- The PCIe 3.0x4 interface offers more powerful read and write performance
- Optional large-capacity storage solutions ranging from 128GB to 2TB are available
- It has passed multiple rigorous tests and features high reliability and compatibility
- Supports HMB technology, and the system responds quickly
- We can provide a full range of storage product solutions that are of high quality, differentiated and stable supply

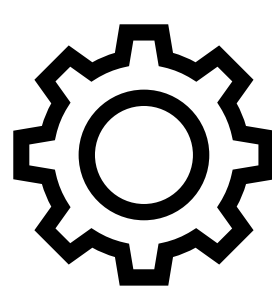
Product name	N100	Interface	PCIe 3.0 x4
Sequential reading speed	Up to 3500MB/s	Working temperature	0°C-70°C
Sequential writing speed	Up to 3000MB/s	Size	80x22x2.05mm(Max)
Capacity	128GB-2TB	Voltage	3.3V
Interface	M.2 2280	DRAM cache	DRAM-LESS
Transmission protocol	NVMe 2.0		
OEM	Customized chip solutions/Customized capacity/Customized packaging/customized labels/customized read and write speeds/customized logos		



Desktop computer



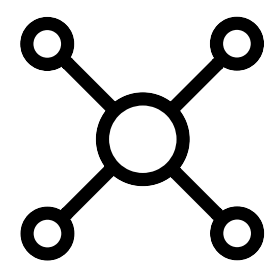
Notebook computer



Industrial equipment

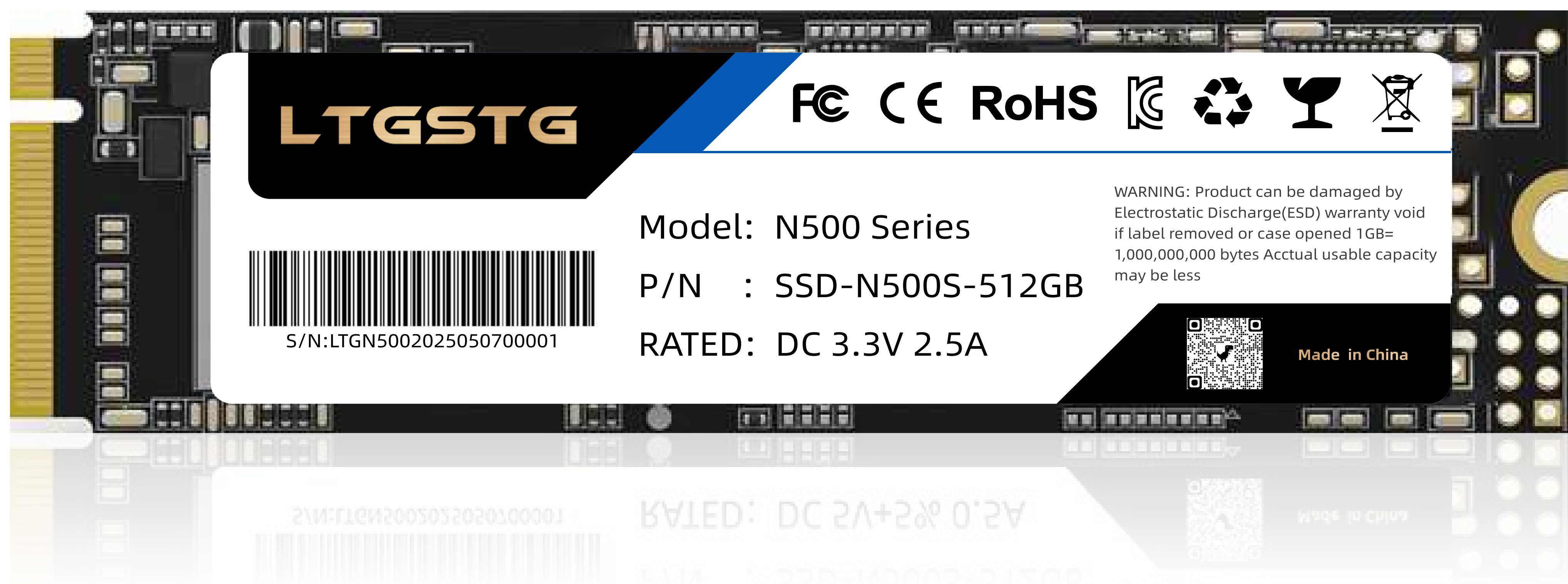


Embedded device



Information technology innovation industry

N500



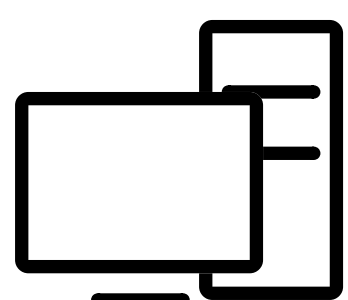
Unique craftsmanship "core" ensures stable compatibility

Equipped with the PCIe4.0x4 high-speed interface, the sequential fetch speed can reach up to 5300MB/s *, the sequential write speed can reach up to 4700MB/ s *, and the capacity can be selected up to 4TB, allowing you to enjoy smoother performance. It simultaneously supports the 4KLDPC error correction algorithm, effectively enhancing the reliability of data storage, and is widely and stably compatible with desktop computers, laptops and gaming devices.

Product Features

- The PCIe 4.0x4 interface offers more powerful read and write performance
- Up to 4TB massive storage solution
- Support end-to-end data protection to ensure the integrity and correctness of data transmission
- It has passed multiple rigorous tests and features high reliability and compatibility

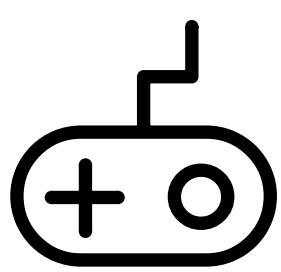
Product name	N500	Interface	PCIe 4.0 x4
Sequential reading speed	Up to 5300MB/s	Working temperature	0°C-70°C
Sequential writing speed	Up to 4700MB/s	Size	80x22x2.05mm(Max)
Capacity	512GB-4TB	Voltage	3.3V
Form	M.2 2280	DRAM cache	DRAM-LESS
Transmission protocol	NVMe 2.0		
OEM	Customized chip solutions/Customized capacity/Customized packaging/customized labels/customized read and write speeds/customized logos		



Desktop computer



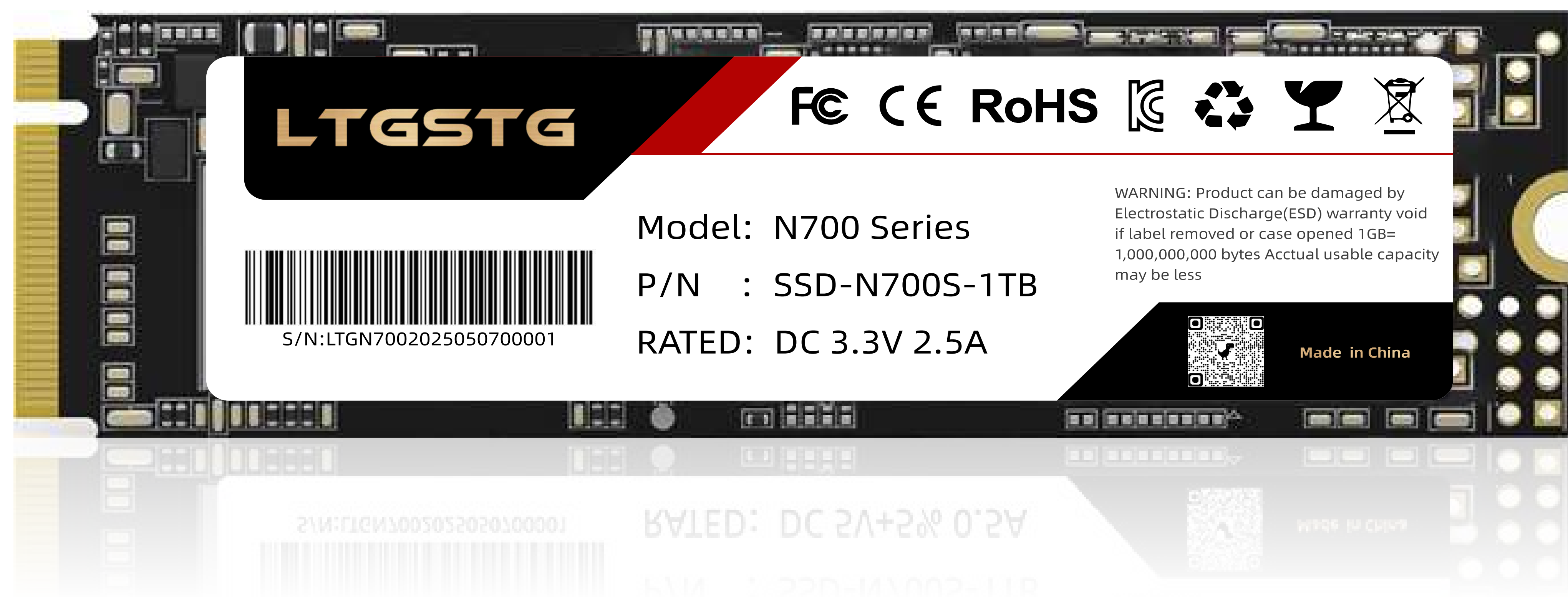
Notebook computer



E-sports equipment

SSD solid-state drive

N700



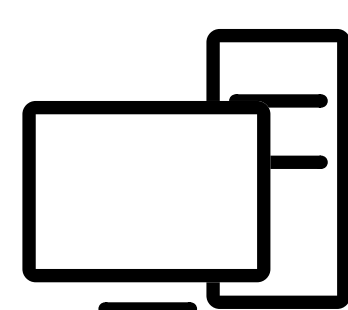
Unique craftsmanship "core" ensures stable compatibility

It adopts the PCIe4.0x4 high-speed interface, offering more powerful read and write performance. The sequential read speed can reach up to 7400MB/S*, and the sequential write bay speed can reach up to 6600MB/s*. A massive storage solution with a capacity of up to 4TB is available for selection. It supports end-to-end data protection simultaneously, ensuring the integrity and accuracy of data transmission and effectively enhancing the reliability of data storage. It is the preferred solution for high-end desktop computers, laptops and gaming devices.

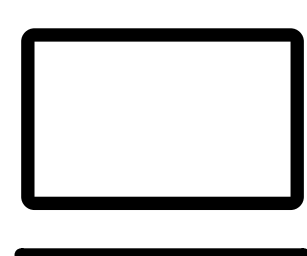
Product Features

- The PCIe 4.0x4 interface offers more powerful read and write performance
- Up to 4TB massive storage solution
- Support end-to-end data protection to ensure the integrity and correctness of data transmission
- It has passed multiple rigorous tests and features high reliability and compatibility

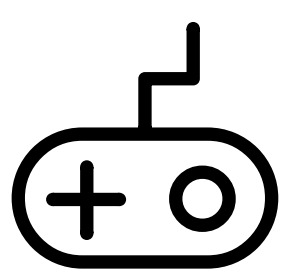
Product name	N700	Interface	PCIe 4.0 x4
Sequential reading speed	Up to 7400MB/s	Working temperature	0°C-70°C
Sequential writing speed	Up to 6600MB/s	Size	80x22x2.05mm(Max)
Capacity	512GB-4TB	Voltage	3.3V
Form	M.2 2280	DRAM cache	DRAM-LESS
Transmission protocol	NVMe 2.0		
OEM	Customized chip solutions/Customized capacity/Customized packaging/ customized labels/customized read and write speeds/customized logos		



Desktop computer

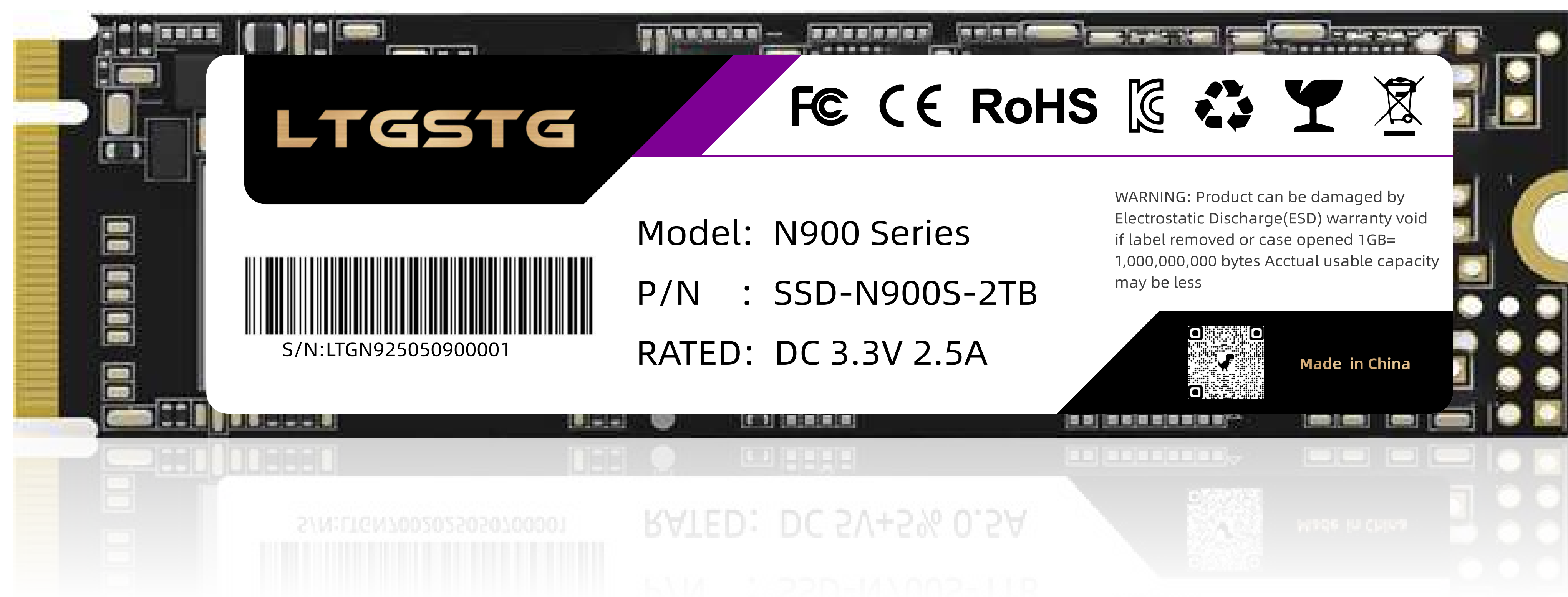


Notebook computer



E-sports equipment

N900



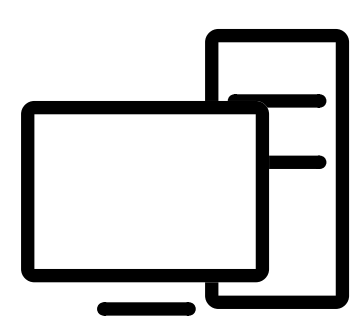
Unique craftsmanship "core" ensures stable compatibility

It adopts the PCIe5.0x4 high-speed interface, offering more powerful read and write performance. The sequential read speed can reach up to 14300MB/S*, and the sequential write bay speed can reach up to 13000MB/s*. A massive storage solution with a capacity of up to 4TB is available for selection. It supports end-to-end data protection simultaneously, ensuring the integrity and accuracy of data transmission and effectively enhancing the reliability of data storage. It is the preferred solution for high-end desktop computers, laptops and gaming devices.

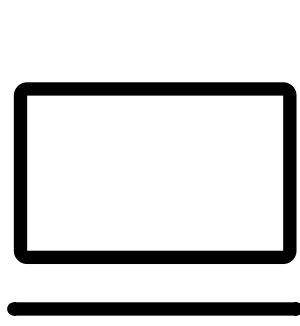
Product Features

- The PCIe 5.0x4 interface offers more powerful read and write performance
- Up to 4TB massive storage solution
- Support end-to-end data protection to ensure the integrity and correctness of data transmission
- It has passed multiple rigorous tests and features high reliability and compatibility

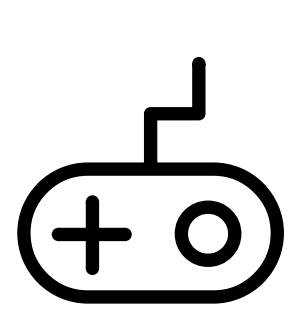
Product name	N900	Interface	PCIe 5.0 x4
Sequential reading speed	Up to 14300MB/s	Working temperature	0°C-70°C
Sequential writing speed	Up to 13000MB/s	Size	80x22x2.05mm(Max)
Capacity	512GB-4TB	Voltage	3.3V
Form	M.2 2280	DRAM cache	DRAM-LESS
Transmission protocol	NVMe 2.0		
OEM	Customized chip solutions/Customized capacity/Customized packaging/customized labels/customized read and write speeds/customized logos		



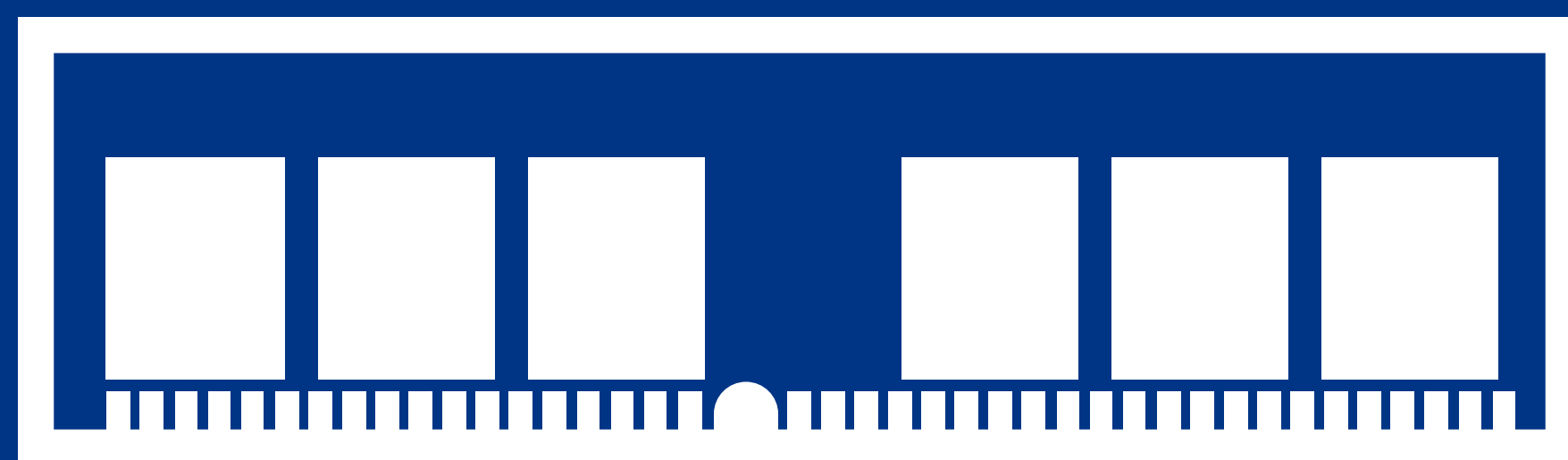
Desktop computer



Notebook computer



E-sports equipment



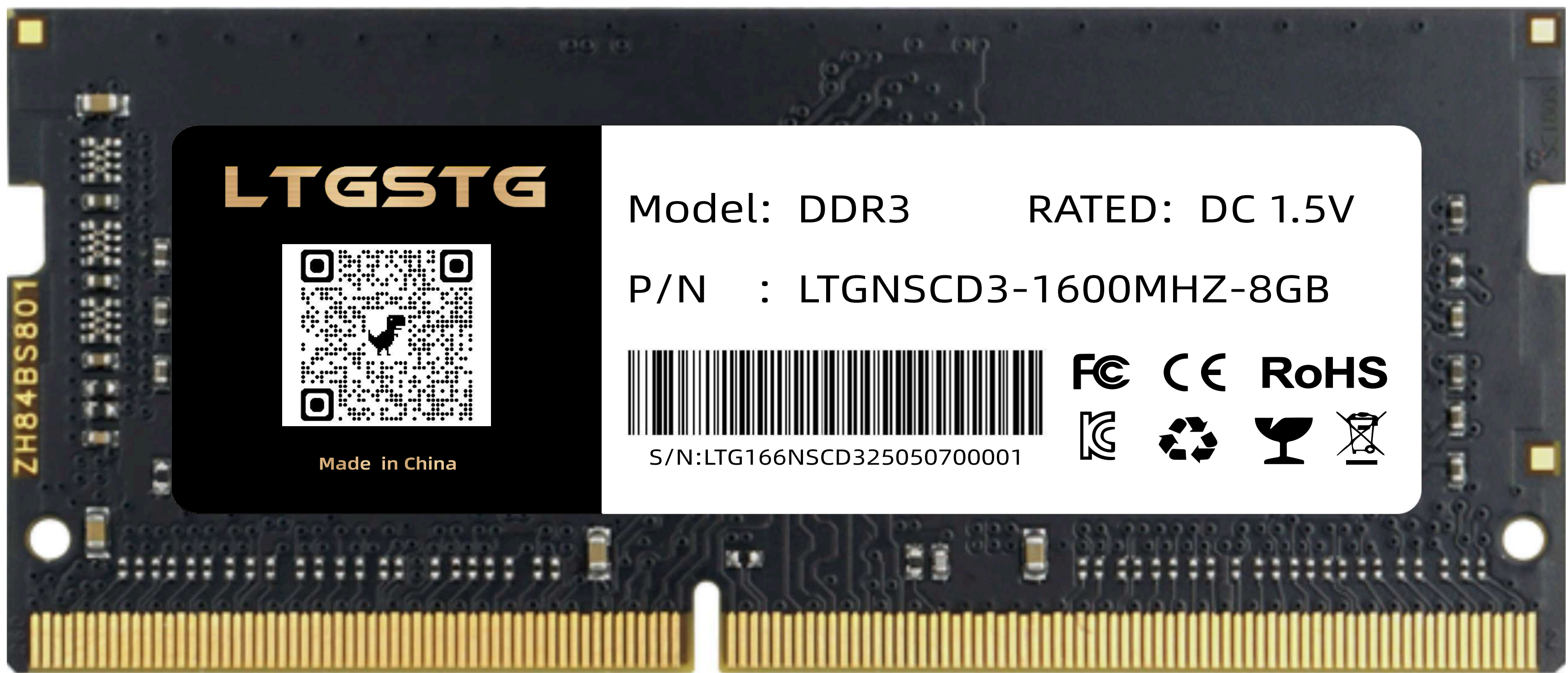
DRAM memory module

Product series



The strictly selected particles are stable and reliable

DDR3 NSCD



Performance leaps forward to a brand-new architecture

DDR3 adopts double data rate technology, meaning it can transfer data on both the rising and falling edges of the clock signal, thereby doubling the data transmission efficiency. Specifically designed for the DDR3 platform, it can achieve a maximum transmission rate of 1600Mbps*, significantly enhancing the data transmission speed of devices. High capacity is available from 4GB to 8GB, ensuring smoother operation of the device. Due to its small size, it is more often used for note-taking.

Product Features

- The maximum transmission rate can reach up to 1600Mbps*, significantly enhancing the data transmission speed
 - Provide comprehensive DRAM solutions suitable for mobile devices
- Compatible with Intel and AMD platforms
 - It has passed multiple rigorous tests and features high reliability and compatibility

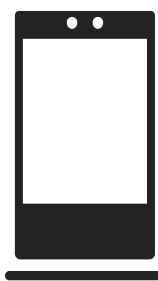
Product name	DDR3 NSCD
Capacity	4Gb-8Gb
Transmission rate	1600MHz
Working temperature	0°C-70°C
Voltage	1.5V
Size	69.6×30mm
OEM	Customized chip solutions/Customized capacity/Customized packaging /customized labels/customized timing/customized logos



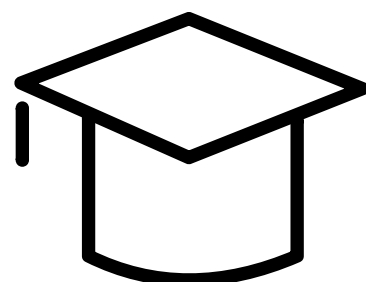
Notebook computer



All-in-one machine



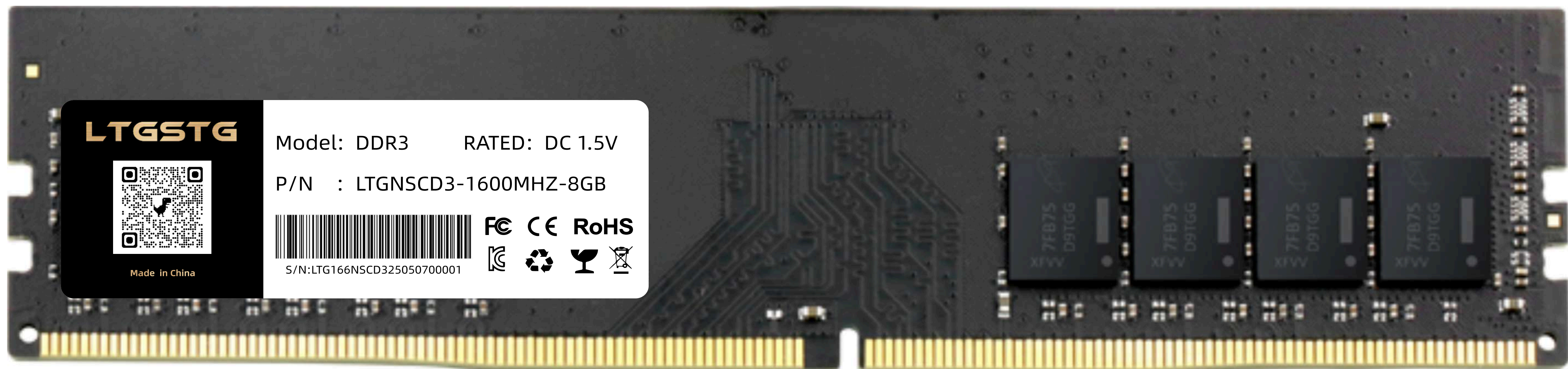
Advertising machine



Educational electronics

DRAM memory module

DDR3 DSCD



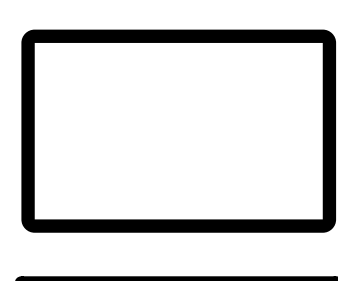
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Product Features

- The maximum transmission rate can reach up to 1600Mbps*, significantly enhancing the data transmission speed
- Provide comprehensive DRAM solutions suitable for mobile devices
- Compatible with Intel and AMD platforms
- It has passed multiple rigorous tests and features high reliability and compatibility

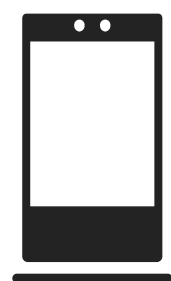
Product name	DDR3 DSCD
Capacity	4GB-8GB
Transmission rate	1600MHz
Working temperature	0°C-70°C
Voltage	1.5V
Size	133.35×31.25mm
OEM	Customized chip solutions/Customized capacity/Customized packaging /customized labels/customized timing/customized logos



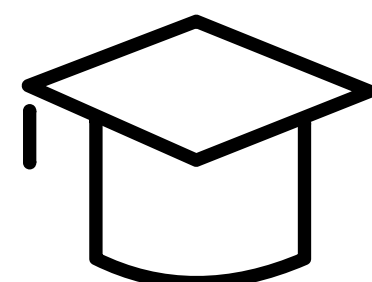
Notebook computer



All-in-one machine



Advertising machine



Educational electronics

DRAM memory module

DDR4 NSCD



Carefully selected components enhance efficiency

Designed specifically for DDR4 platforms, the maximum transfer rate can reach up to 3200Mbps*, easily enhancing the data transmission performance of devices. With a capacity of up to 32GB, the device operates more smoothly. It is equipped with carefully selected high-quality components and has undergone multiple rigorous tests to ensure stable operation at all times. Due to its small size, it is more often used for note-taking.

Product Features

- The maximum transmission rate can reach up to 3200Mbps*, significantly enhancing the data transmission speed

■ With a large capacity of up to 32GB, multi-tasking applications run smoothly

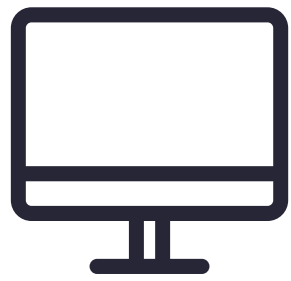
■ Compatible with Intel and AMD platforms
- Provide comprehensive DRAM solutions suitable for mobile devices

■ It has passed multiple rigorous tests and features high reliability and compatibility

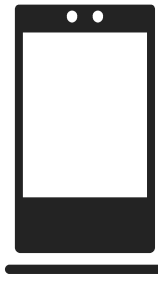
Product name	DDR4 NSCD
Capacity	4GB-32GB
Transmission rate	2400MHz-3200MHz
Working temperature	0°C-70°C
Voltage	1.2V
Size	69.6×30mm
OEM	Customized chip solutions/Customized capacity/Customized packaging /customized labels/customized timing/customized logos



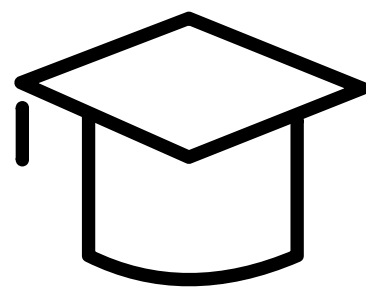
Notebook computer



All-in-one machine



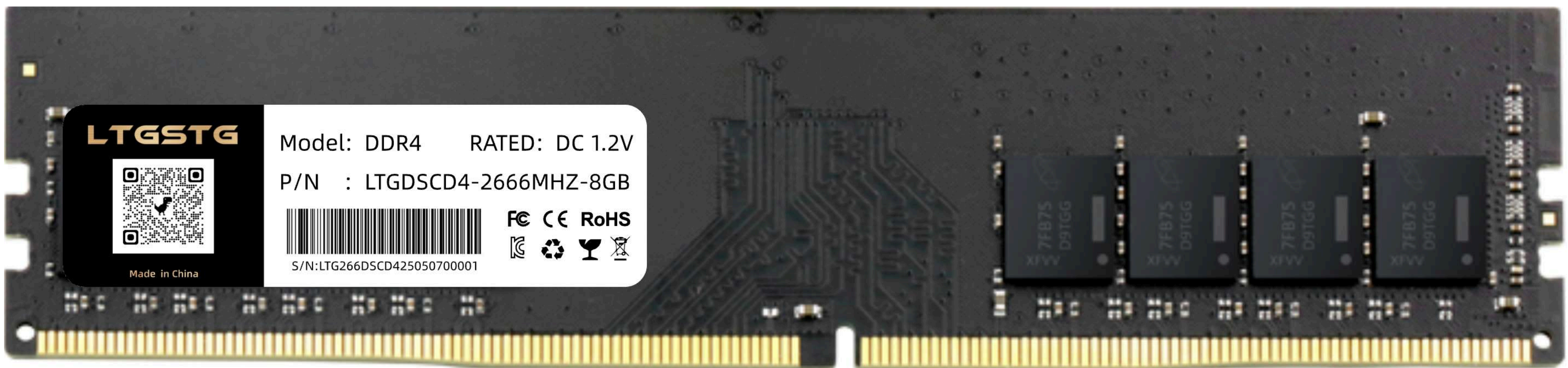
Advertising machine



Educational electronics

DRAM memory module

DDR4 DSCD



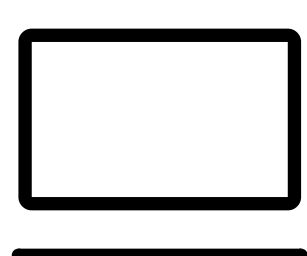
Carefully selected components enhance efficiency

Designed specifically for DDR4 platforms, the maximum transfer rate can reach up to 3200MHz, easily enhancing the data transmission performance of devices. With a capacity of up to 32GB, the device operates more smoothly. It is equipped with carefully selected high-quality components and has undergone multiple rigorous tests to ensure stable operation at all times.

Product Features

- The maximum transmission rate can reach up to 3200Mbps*, significantly enhancing the data transmission speed
- With a large capacity of up to 32GB, multi-tasking applications run smoothly
- Compatible with Intel and AMD platforms
- Provide comprehensive DRAM solutions suitable for mobile devices
- It has passed multiple rigorous tests and features high reliability and compatibility

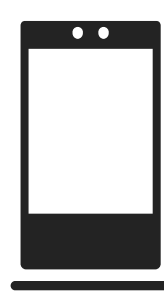
Product name	DDR4 DSCD
Capacity	4GB-32GB
Transmission rate	2400MHz-3200MHz
Working temperature	0°C-70°C
Voltage	1.2V
Size	133.35×31.25mm
OEM	Customized chip solutions/Customized capacity/Customized packaging /customized labels/customized timing/customized logos



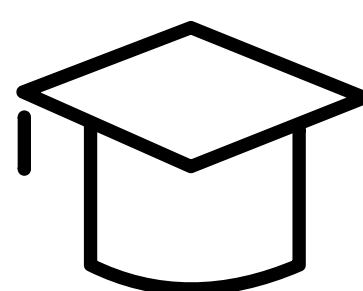
Notebook computer



All-in-one machine

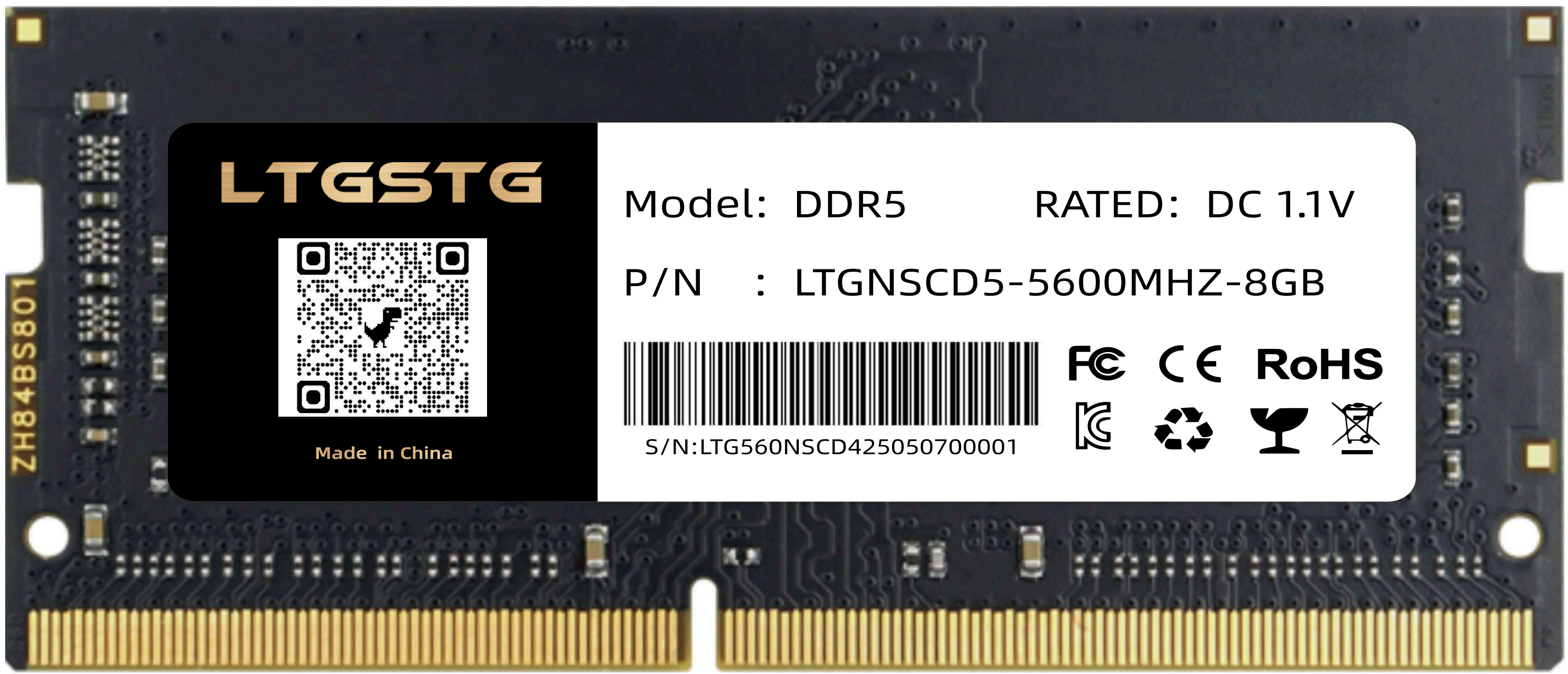


Digital signage



Educational electronics

DDR5 NSCD



Carefully selected components enhance efficiency

Designed specifically for DDR5 platforms, the maximum transfer rate can reach up to 5600MHz, easily enhancing the data transmission performance of devices. With a capacity of up to 32GB, the device operates more smoothly. It is equipped with carefully selected high-quality components and has undergone multiple rigorous tests to ensure stable operation at all times. Due to its small size, it is more often used for note-taking.

Product Features

- The maximum transmission rate can reach up to 5600Mbps*, significantly enhancing the data transmission speed
- With a large capacity of up to 32GB, multi-tasking applications run smoothly
- Compatible with Intel and AMD platforms
- Provide comprehensive DRAM solutions suitable for mobile devices
- It has passed multiple rigorous tests and features high reliability and compatibility

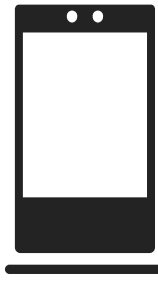
Product name	DDR5 NSCD
Capacity	8GB-32GB
Transmission rate	4800MHz-5600MHz
Working temperature	0°C-70°C
Voltage	1.1V
Size	69.6×30mm
OEM	Customized chip solutions/Customized capacity/Customized packaging /customized labels/customized timing/customized logos



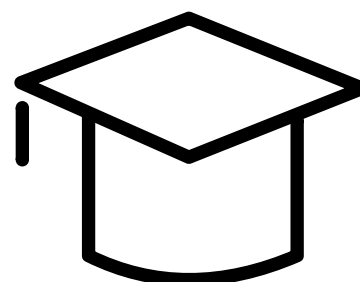
Notebook computer



All-in-one machine



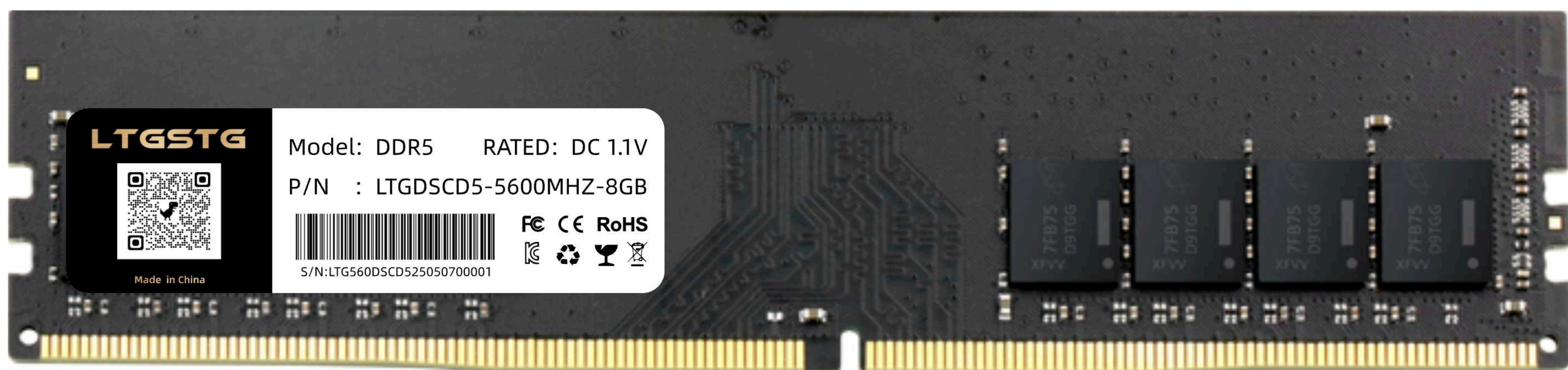
Advertising machine



Educational electronics

DRAM memory module

DDR5 DSCD



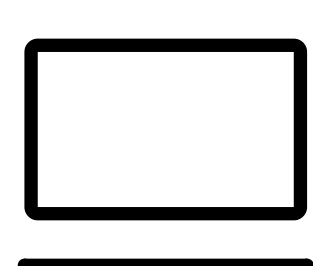
Carefully selected components enhance efficiency

Designed specifically for DDR5 platforms, the maximum transfer rate can reach up to 6000MHz, easily enhancing the data transmission performance of devices. With a capacity of up to 32GB, the device operates more smoothly. It is equipped with carefully selected high-quality components and has undergone multiple rigorous tests to ensure stable operation at all times.

Product Features

- The maximum transmission rate can reach up to 5600Mbps*, significantly enhancing the data transmission speed
- With a large capacity of up to 32GB, multi-tasking applications run smoothly
- Compatible with Intel and AMD platforms
- Provide comprehensive DRAM solutions suitable for mobile devices
- It has passed multiple rigorous tests and features high reliability and compatibility

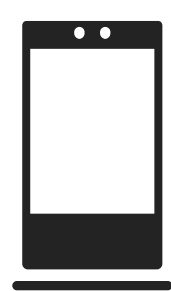
Product name	DDR5 DSCD
Capacity	8GB-32GB
Transmission rate	4800MHz-6000MHz
Working temperature	0°C-70°C
Voltage	1.1V
Size	133.35×31.25mm
OEM	Customized chip solutions/Customized capacity/Customized packaging /customized labels/customized timing/customized logos



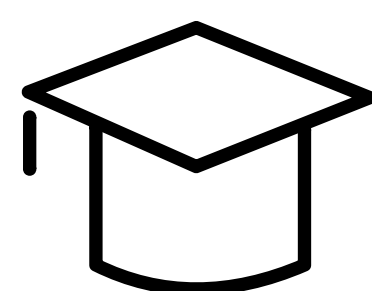
Notebook computer



All-in-one machine



Advertising machine



Educational electronics



Mobile storage products

Product series



Go all out for racing performance

L100-Micro SD



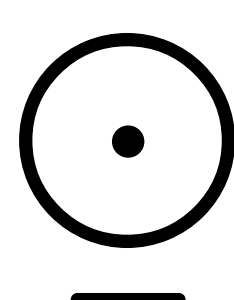
Speeding up, expanding capacity, sturdy and durable

Designed specifically for the storage of high-performance devices; The sequential read speed can reach up to 170MB/S*, and the sequential write speed can reach up to 150MB/s*. A 512GB large capacity is available as an option. The stable read and write performance supports full HD 1080P and 4K high-definition video recording and quick application opening on Android phones. The sturdy and durable quality is not afraid of harsh usage environments and meets various data storage needs.

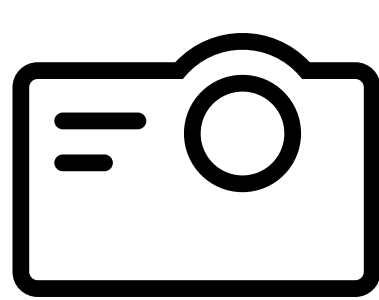
Product Features

- Up to 512GB of large capacity space is available for selection
- The performance of the new generation A2 is one step ahead in loading
- It has passed multiple rigorous tests and features high reliability and compatibility
- Waterproof/impact-resistant/shock-resistant and X-ray resistant design
- High-speed read and write performance, with sequential read speed up to 170MB/S* and sequential write speed up to 150MB/S*

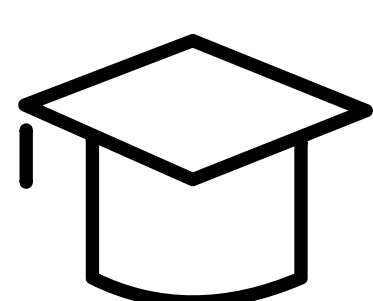
Product name	L-Micro SD
Form	SD 6.1
Capacity	4GB-512GB
Sequential reading speed	Up to 170MB/s*
Sequential writing speed	Up to 120MB/s*
Performance grade	Class 10/U1/U3 /V30/A2
Working temperature	0'C-70°C
Voltage	1.8V/3.5V
OEM	Customized solutions/Customized capacity/ Customized packaging/Customized labels



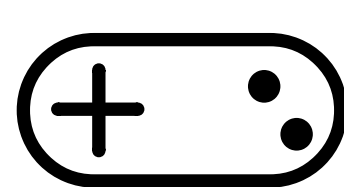
Video surveillance



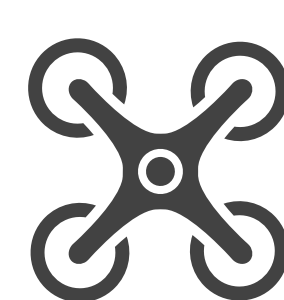
Dashcam



Educational electronics



Game handheld console



Drone

L200-Micro SD



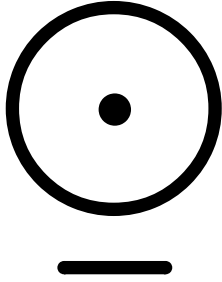
Speeding up, expanding capacity, sturdy and durable

Designed specifically for the storage of high-performance devices; The sequential read speed can reach up to 170MB/S*, and the sequential write speed can reach up to 150MB/s*. A 512GB large capacity is available as an option. The stable read and write performance supports full HD 1080P and 4K high-definition video recording and quick application opening on Android phones. The sturdy and durable quality is not afraid of harsh usage environments and meets various data storage needs.

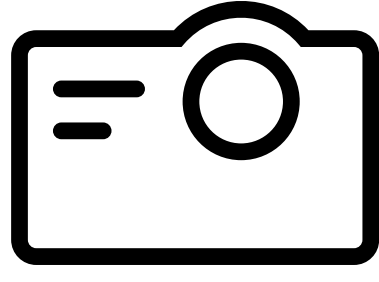
Product Features

- Up to 512GB of large capacity space is available for selection
- The performance of the new generation A2 is one step ahead in loading
- It has passed multiple rigorous tests and features high reliability and compatibility
- Waterproof/impact-resistant/shock-resistant and X-ray resistant design
- High-speed read and write performance, with sequential read speed up to 170MB/S* and sequential write speed up to 150MB/S*

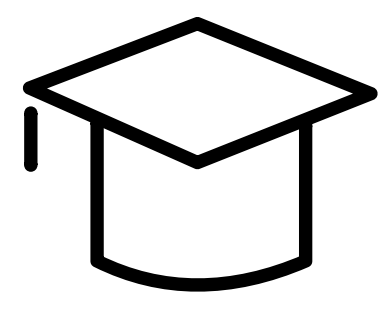
Product name	S-Micro SD
Form	SD 6.1
Capacity	4GB-512GB
Sequential reading speed	Up to 70MB/s*
Sequential writing speed	Up to 50MB/s*
Performance grade	Class 10/U1/U3 /V30/A2
Working temperature	0'C-70°C
Voltage	1.8V/3.5V
OEM	Customized solutions/Customized capacity/ Customized packaging/Customized labels



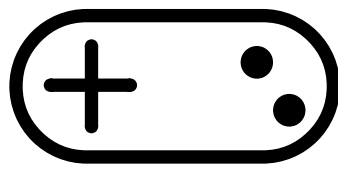
Video surveillance



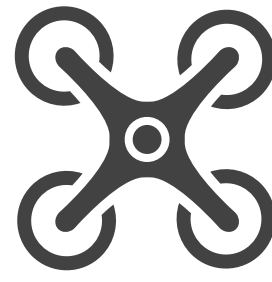
Dashcam



Educational electronics



Game handheld console



Drone

Mobile storage products

Linnbo Series



Compact and portable, fast transmission

Designed specifically for diverse data backup environments, it combines portability with high performance. It adopts a high-speed USB 3.2/2.0 transmission interface, with sequential read speed up to 150MB/S* and sequential write speed up to 70MB/S*. It offers up to 512GB of massive storage space, ensuring that your data is always with you, making it convenient for both work and entertainment.

Product Features

- Use the high-speed USB 3.2 transmission interface
- The appearance is compact and portable, and the data travels along with you.
- Optional up to 512GB of massive storage space
- High-speed transmission performance, sequential read speed up to 150MB/s* Sequential write speed up to 70MB/s*
- Applicable to all types of data backup environments

Product name	Linnbo
Form	USB 3.2
Capacity	32GB-512GB
Sequential reading speed	Up to 150MB/s*
Sequential writing speed	Up to 70MB/s*
Working temperature	0'C-70°C
Voltage	5V
OEM	Customized solutions/Customized capacity/ Customized packaging/Customized labels

Nexo Series



Compact and portable, fast transmission

Designed specifically for diverse data backup environments, it combines portability with high performance. It adopts a high-speed USB 2.0 transmission interface, with sequential read speed up to 25MB/S* and sequential write speed up to 20MB/S*. It offers up to 512GB of massive storage space, ensuring that your data is always with you, making it convenient for both work and entertainment.

Product Features

- Use the high-speed USB 2.0 transmission interface
- The appearance is compact and portable, and the data travels along with you.
- Optional up to 512GB of massive storage space
- High-speed transmission performance, sequential read speed up to 25MB/s* Sequential write speed up to 20MB/s*
- Applicable to all types of data backup environments

Product name	Nexo
Form	USB 2.0
Capacity	8GB-256GB
Sequential reading speed	Up to 25MB/s*
Sequential writing speed	Up to 20MB/s*
Working temperature	0'C-70°C
Voltage	5V
OEM	Customized solutions/Customized capacity/ Customized packaging/Customized labels



Mobile storage products

Nova Series



Attractive and substantial. Enjoy the speed to the fullest.

Designed specifically for diverse data backup environments, it adopts a high-speed USB 3.2 Gen2x2 transmission interface. The sequential read speed can reach up to 1000MB/s*, and the sequential write speed can reach up to 900MB/s*. It offers up to 4TB of massive storage space, making it easy to handle both data backup and mobile office tasks.

Product Features

- Utilize the high-speed USB 3.2 Gen2x2 transmission interface
- Optional up to 4TB of massive storage space
- High-speed mobile hard disk controller chip
- High-speed transmission performance, sequential read speed can reach up to 1000MB/S
- Applicable to all types of data backup environments

Product name	Nova
Form	USB 3.2/Typ-C Gen 3
Capacity	512GB-4TB
Sequential reading speed	Up to 1000MB/s*
Sequential writing speed	Up to 900MB/s*
Working temperature	0'C-70°C
Voltage	5V
OEM	Customized solutions/Customized capacity/ Customized packaging/Customized labels



Swift Series



Attractive and substantial. Enjoy the speed to the fullest.

Designed specifically for diverse data backup environments, it adopts a high-speed USB 3.2 Gen2x2 transmission interface. The sequential read speed can reach up to 1000MB/s*, and the sequential write speed can reach up to 9000MB/s*. It offers up to 4TB of massive storage space, making it easy to handle both data backup and mobile office tasks.

Product Features

- Utilize the high-speed USB 3.2 Gen2x2 transmission interface
- Optional up to 4TB of massive storage space
- High-speed mobile hard disk controller chip
- High-speed transmission performance, sequential read speed can reach up to 1000MB/S
- Applicable to all types of data backup environments

Product name	Swift
Form	USB 3.2/Typ-C Gen 3
Capacity	512GB-4TB
Sequential reading speed	Up to 1000MB/s*
Sequential writing speed	Up to 900MB/s*
Working temperature	0'C-70°C
Voltage	5V
OEM	Customized solutions/Customized capacity/ Customized packaging/Customized labels



Data backup

Mobile storage products

Titan Series



Attractive and substantial. Enjoy the speed to the fullest.

Designed specifically for diverse data backup environments, it adopts a high-speed USB 3.2 Gen2x2 transmission interface. The sequential read speed can reach up to 550MB/s*, and the sequential write speed can reach up to 500MB/s*. It offers up to 4TB of massive storage space, making it easy to handle both data backup and mobile office tasks.

Product Features

- Utilize the high-speed USB 3.2 Gen2x2 transmission interface
- Optional up to 4TB of massive storage space
- High-speed mobile hard disk controller chip
- High-speed transmission performance, sequential read speed can reach up to 1000MB/S
- Applicable to all types of data backup environments

Product name	Titan
Form	USB 3.2/Typ-CSATA
Capacity	512GB-4TB
Sequential reading speed	Up to 550MB/s*
Sequential writing speed	Up to 500MB/s*
Working temperature	0'C-70°C
Voltage	5V
OEM	Customized solutions/Customized capacity/ Customized packaging/Customized labels

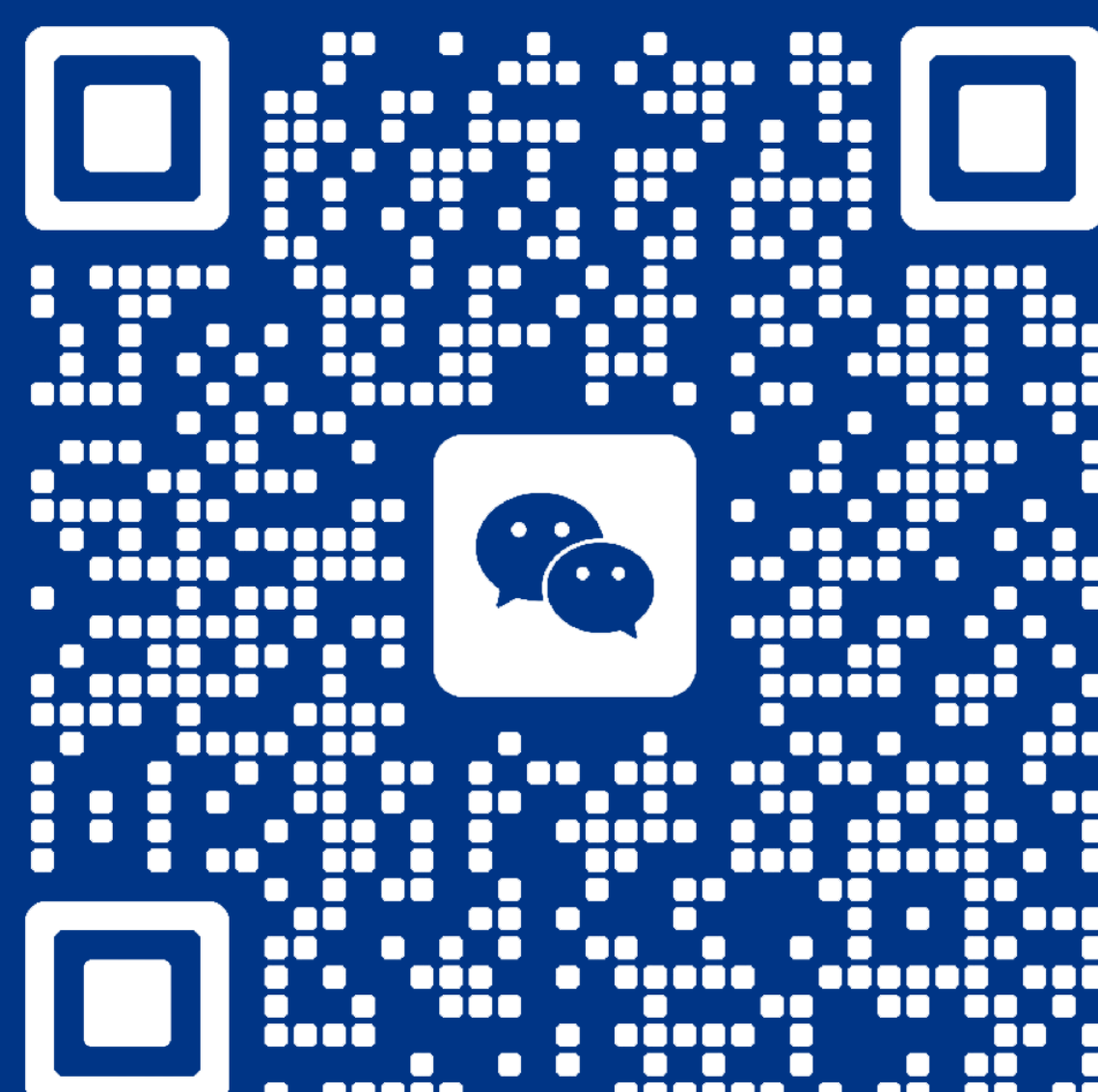




WhatsApp ▼



WeChat ▼



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Contact number: +86-13264743765

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