

+91 84487 19919

43, Laxmi Niwas Building, Main Road Chandni Chowk, Delhi 110006, INDIA marshorchidinternational@gmail.com info@marshorchid.com













About March Orchid

Marsh Orchid International Private Limited, established in 2023, stands as a dynamic enterprise rooted in Delhi, India, with a global footprint spanning offices in China and the UAE. Renowned for an extensive catalog comprising over 100 high-quality products, Marsh Orchid specializes in an array of computer products, parts, and peripherals. With a core focus on computer hardware, including Motherboards, Hard Disks, SSDs, GPUs, RAM, Cooling Fans, and an array of cutting-edge innovations, Marsh Orchid has emerged as a pioneering force in the technology industry.





Our Mission

At Marsh Orchid International, our mission is to deliver unparalleled technological excellence and innovation. We aim to empower our customers with top-tier computer hardware solutions while upholding the highest standards of quality, reliability, and customer satisfaction. Through relentless innovation and customer-centric approaches, we strive to redefine industry benchmarks and set new standards of excellence.

Our Values

Innovation: We are committed to continuous innovation, driving us to explore new technological frontiers and redefine industry standards.

Quality: Excellence in quality is our hallmark, ensuring that each product meets stringent standards of reliability and performance.

Customer-Centric Approach: Customer satisfaction is at the heart of our operations. We prioritize understanding and meeting our customers' diverse needs and expectations.

Integrity: We uphold the highest ethical standards, fostering trust and transparency in all our We uphold the highest ethical standards, fostering trust and transparency in all our relationships and endeavors.

Global Impact: We strive to make a positive impact on a global scale, contributing to technological advancements that benefit society and the environment.

Our Vision

We envision a future where technology seamlessly integrates into everyday life, empowering individuals and businesses alike. Marsh Orchid International aspires to be a global leader in providing cutting-edge computer hardware solutions that not only meet but exceed the evolving needs of our customers. We aim to foster a culture of innovation, sustainability, and inclusivity, shaping the future of technology-driven advancements across diverse sectors worldwide.

Our Brands

∌DATAROCK

Marsh Orchid International Private Limited is the proud owner of three distinguished brands:

DATAROCK: Known for cutting-edge storage solutions and data management products.

OMNIBYTE: Specializing in high-performance computer peripherals and components.

RAZERWARE: Renowned for gaming-centric hardware and accessories designed to elevate gaming experiences.

Riser Card PCI-E 1X TO 16X





L1100M, L810M, L610 Model:

Model: MO/RISER

cable does not weaken the signal.

connectivity and extend service life.

card does not fall out of the slot.

PCI-E X16 graphics cards.

Product Features:

MO-H510 D4

- CPU LGA 1200.
- Chipset Intel H510.
- RAM DDR4.
- RAM up to 64GB.
- Supports M.2, NVMe Supports M.2, NVMe Supports M SATA

MO-H310 D4

- CPU LGA 1151
- Chipset Intel H310.
- RAM DDR4.
- RAM up to 32GB.

MO-H55 D3

- CPU LGA 1156.
- Chipset Intel H55.
- RAM DDR3.
- RAM up to 16GB.

MO--H110 D4

- CPU LGA 1151.
- Chipset Intel H110.
- RAM DDR4.
- RAM up to 16GB.
- Supports M.2, NVMe

MO-H81 D3

- CPU LGA 1155
- Chipset Intel H81/B85.
- RAM DDR3.
- RAM up to 16GB.

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• USB 3.0

MO-H61 D3

- CPU LGA 1155.
- Chipset Intel H61.
- RAM DDR3.
- RAM up to 16GB.
- Supports M.2

MO-G41 D3

- CPU LGA 1151.
- Chipset Intel 82G41
- RAM DDR3.

+82801GB

• RAM up to 8GB.

MO-G41 D2

- CPU LGA 775.
- Chipset Intel G41
- RAM DDR2.
- RAM up to 4GB.

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investment.

Product Features:

6 OMNIBYTE

• PCI-E 1X to 16X VER 012 MAX version riser card with LED Light & Temperature Probe& USB 3.0 Cable, power supply adapter card with multi-layer shielded

• The most capacitors PCI-E card on market and make the graphics card power supply more stable and safer. Gold-plated contact ensures perfect

• With Unique color RGB LED lights, you can use the indicator to tell whether the power adapter is working or not. Double to protect your GPU and

• Plug and Play, no driver installation required. PCI-E card can be inserted into

• More Efficient Mining-It will provide safe and reliable connections with more

every PCI-E slot: 1x, 4x, 8x, 16x, the slot with a fastening buckle, the graphics



RAZERWARE

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www.marshorchid.com





GRAPHIC CARD

SOLID STATE DRIVE



Solid State Drive



Model:

MO-610LP, MO-730LP, MO-210LP

WIO- BIOLP, WIO-73ULP, WIO-21ULP

Product Features:

MO-730LP

- 4GB DDR3
- NVIDIA GeForce GT730LP
- GPU GF108
- CUDA 96 SP
- Frequency 700 MHz
- Memory Bus 1333 MHz
- Output DVI, HDMI, VGA

MO-610LP

- 2GB DDR3
- NVIDIA GeForce GT610LP
- GPU GF119-300
- CUDA 48 SP
- Frequency 810 MHz
- Memory Bus 1000 MHz
- Output DVI, HDMI, VGA

MO-210LP

- 1GB DDR3
- NVIDIA GeForce GT210LP
- GT218-200
- CUDA 8 SP
- Frequency 589 MHz
- Memory Bus 1000 MHz
- Output DVI, HDMI, VGA

Product Features:

Model:

- Read speed 550 Mbps
- Write speed 500 Mbps
- 3X Faster than Hard drive disk (HDD).
- Durable, Light weight, Low power consumption.
- Boost your system.
- Valuable Interface: SATA III, SATA 3.0 (6 Gb/s) Interface
- Equipped with new and best Quality of Flash 3 D NAND with high Stability and longer life and better

256GB, 512GB, 1TB

 Power Efficiency and work with heavy users and demanding Programs and Helps to high Deliver, Transfer and loading quickly

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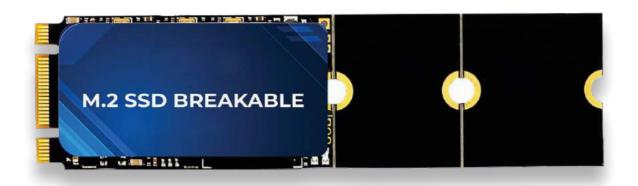
RAZERWARE

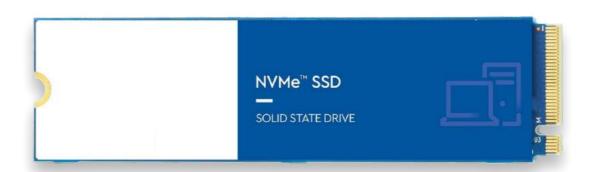
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OMNIBYTE



R ∧ Z E R W ∧ R E™





Model:

128GB, 256GB, 512GB, 1TB

Product Features:

- Read speed 550 Mbps
- Write speed 500 Mbps
- Special feature Breakable.
- Form factor: M.2
- Durable, Light weight, Low power consumption.
- Boost your system.
- Enhance Performance.
- Enhance reliability and durability than a hard disk drive
- High Performance.
- When users buy an M.2 SSD, please check first whether the computer supports the M.2 module specification of the SSD.

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R A Z E R W A R E

Model:

128GB, 256GB, 512GB, 1TB

Product Features:

- Read speed Up to 2400 Mbps
- Write speed Up to 2000 Mbps
- Durable, Light weight, Low power consumption.
- Form factor: M.2
- Interface: PCIe NVMe
- Better performance in gaming and Editing tools.
- When users buy an M.2 NVMe SSD, please check first whether the computer supports the M.2 module specification of the SSD.
- Used to upgrade your garage potential, perfect for tech lovers, high-stop game enthusiasts.

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Laptop Adaptor





Model: 128GB, 256GB, 512GB, 1TB

Product Features:

- Read speed 550 Mbps
- Write speed 500 Mbps
- Form factor: M.2
- Durable, Light weight, Low power consumption.
- Boost your system.
- When users buy an M.2 SSD, please check first whether the computer supports the M.2 module specification of the SSD.
- Enhance Performance.
- Enhance reliability and durability than a hard disk drive
- High Performance.

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Model:

128GB, 256GB, 512GB, 1TB, 2TB

Product Features:

• Input: AC 100-240V, 50/60Hz

• Output: DC 19V, 4.74A

• Power Output: 90W

• Connector Type: Various interchangeable connectors included\

• Compatibility: Compatible with most laptop models, including popular

brands like HP, Dell, Lenovo, ASUS, Acer, and mor

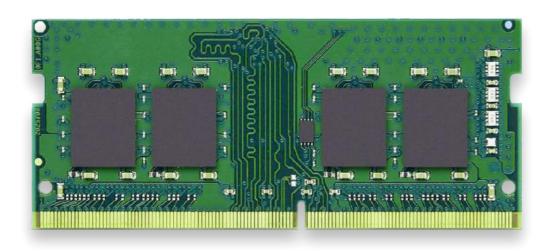
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Laptop Ram



Model:

Product Features:

- Compatibility: Laptop
- Highly fast processing speed
- Improve GUI performance
- RAM is 100 % tested
- Optimized for next generation processors and platforms.

MO/001

Comes with several variants

2GB DDR2 800 MHz

2GB DDR3L 1600 MHz **4GB DDR3** 1333 MHz 4GB DDR3L 1600 MHz

4GB DDR4 2133P MHz

8GB DDR3L 1600 MHz 8GB DDR4L 2400 MHz

8GB DDR4 2666 MHz - 16IC

16GB DDR4 2666 MHz

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RAZERWARE

Model:

MO/002

Product Features:

- Compatibility: Desktop
- Highly fast processing speed
- Improve GUI performance
- RAM is 100 % tested
- Optimized for next generation processors and platforms.

Comes with several variants

2GB DDR2 800 Mhz 2GB DDR3L 1600 MHz

4GB DDR3 1333 MHz 4GB DDR3L 1600 MHz

4GB DDR4 2400T MHz 8GB DDR3 1600 MHz **8GB DDR4** 2666 MHz-81C

8GB DDR4 2666 MHz-161C

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OMNIBYTE



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Desktop Hard Drive (HDD)

Laptop Hard Drive (HDD)





Model: MO/003

Model:

MO/004

Product Features:

- Read speed 250 Mbps
- Write speed 180 Mbps
- 7200 RPM
- SATA 6Gb/s
- Interface 3.5
- Large capacity for storing data.
- Persistent storage.
- Storage for your Everyday Computing Needs.

Comes with several variants

320 GB | 500 GB | 1 TB | 2TB 3 TB | 4 TB | 6 TB | 8TB | 10TB

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Product Features:

• Read speed – 250 Mbps

1 TB

- Write speed 180 Mbps
- Interface 2.5
- Large capacity for storing data.

Product Warranty will be void if seal, label or cover is removed or damaged. Do not press on top cover. Do not Expose to moisture.

FRAGILE C€ № ®

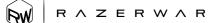
- Persistent storage.
- Storage for your Everyday Computing Needs.

Comes with several variants

320 GB | 500 GB | 1TB | 2TB

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Laser Printer Toner Cartridge



Model: MO/005

Product Features:

- 500-watt computer power supply
- Multiple Protection: OCP, SCP, OVP and OPP
- 3.3V magnetic design
- AC Input Frequency: 50-60Hz
- DC Connectors: 20+4 pin for motherboard, 4+4 pin, molex, 4 pins for FDD and SATA connector
- Larger 12cm Fan for efficient cooling Supports the latest ATX 12V Intel & AMD Platforms Smart Fan Control makes it super silent
- All Round Protection: OVP (Over Voltage Protection) UVP (Under Voltage Protection) OPP (Over Power Protection) SCP (Short Circuit Protection)
- Support SATA Peripherals Input Voltage Range: 170- 270V Input
- Frequency: 50 -60 Hz

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Model:

MO/006

Product Features:

- Easy to install.
- Ink color Black
- Printing technology Laser
- Printer output type Monochrome
- Print sharp text- We focus on strict quality checks and use A grade material which results in reliable and consistent print outputs.
- Excellent choice for school, bank, office, hospital and even at your home.
- Easy to install and Use: Each cartridge is passed through strict quality checks for durability and compatibility. Eco-friendly and smudge free output: Disperses advanced quality ink and delivers dark & smudge free graphics and text

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Laptop Cooler



Model: MO/008

Product Features:

Model:

- Glossy Panel
- Response Time- 5ms.
- Brightness 250cd/m2(max).
- Ergonomic Tilt
- Display mode- VGA, SVGA, SXGA, WXGA, FHD.
- Accessory Power cord, HDMI cable, Quick installation guide.

MO/007

Product Features:

- Light Weight
- Silent Operation
- Ergonomic Design
- High Air Flow
- Dual USB Port
- LED Light

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External SSD Enclosure





Model:

MO/009

Model:

MO/0010

Product Features:

WIRED COMBO

- 1200 DPI
- Plug-and-Play USB
- Whisper-Quiet Keys
- Full-Size Keyboard
- Enhanced Precision

WIRELESS COMBO

- 1600 DPI
- Plug-and-Play USB
- Auto-sleep feature
- 2.4GHz wireless
- Whisper-Quiet Keys

Product Features:

- External NGFF M.2 SSD Enclosure
- External SATA SSD Enclosure
- External NGFF NVME SSD Enclosure

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CCTV Cable





Model:

MO/011

Model:

MO/012

Product Features:

- Easy to Install
- Light Weight
- Air Flow 36 cfm
- Smooth Rotary Lock
- Alluminium Head Shine
- Plug & Run
- Wire Safety Available

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Product Features:

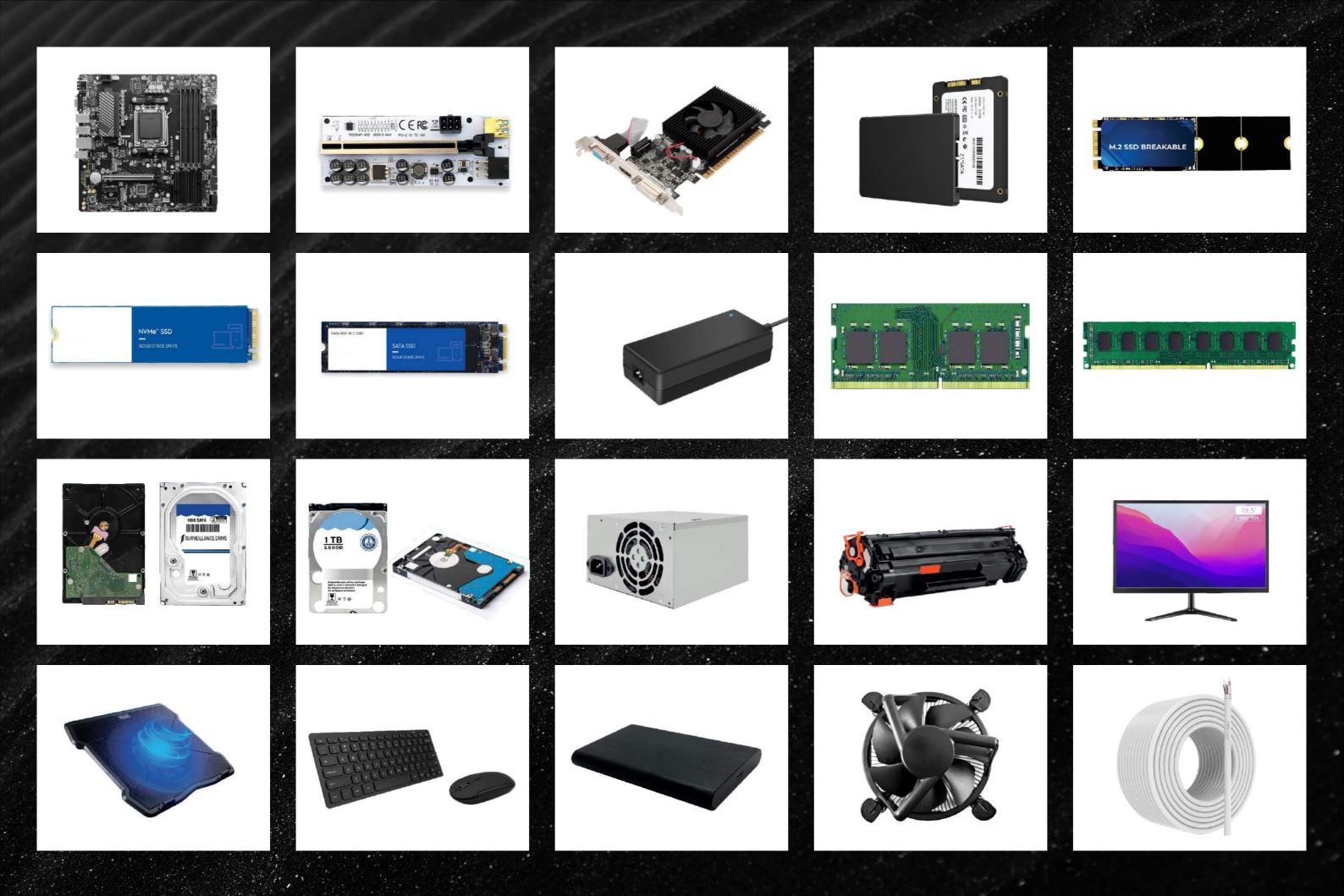
- Compatible for analog CCTV
- Better Interference
- High Performance
- Shielded Cable
- Complete Reliability
- High Quality Copper Wire
- Aluminium Alloy Branding

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43, Laxmi Niwas Building, Main Road Chandni Chowk, Delhi 110006, INDIA marshorchidinternational@gmail.com info@marshorchid.com

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