



ADVANCED NETWORK INTERFACES
PERFORMANCE UNLEASHED

Consumer Product Catalogue

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Innovative Compute Solutions

About Us

ANWI Systems is an online electronic goods retailer that specializes in offering a diverse range of products such as **laptops, all-in-ones, memory series, RAMs, servers, switches, and more**. Established in 2021, our primary objective is to enhance organizations' IT infrastructure by delivering seamless performance, productivity, and cost-effective solutions.

What set us Apart ?

At Anwi Systems, our innovative approach focuses on thinking differently and providing relevant services in competitive markets, aligning with consumer consumption patterns. We believe in staying ahead of the curve by constantly adapting to new technologies and trends, ensuring our clients receive the most cutting-edge solutions to their business needs. Our commitment to excellence and customer satisfaction sets us apart from our competitors.



All-in-Ones



Laptops

Instant
Expertise at
Your Fingertips:
Visit
www.anwisystems.com/w
to unlock a world
of tailored,
high-quality
support that keeps
you moving
forward with ease.

Support Services

Issue Encountered

Step 01

The customer experiences a product issue and decides to seek online support.

Access Support Portal

Step 02

The customer visits the portal, logs in, and scans the serial number to check warranty status.

Self-help Resources

Step 03

The customer searches for relevant articles and resolutions within the portal to resolve the issue.

Raise Ticket

Step 04

If the issue persists, the customer raises a support ticket, providing necessary details about the problem.

Support Team Assistance

Step 05

The backend support team reviews the ticket, contacts the customer, and offers potential solutions.

Assign Service Agency

Step 06

If needed, the support team assigns a service agency or directs the customer to a nearby authorized outlet

Service or Replacement

Step 07

The customer visits the assigned location to have their product serviced or any faulty parts replaced.

Confirm Resolution

Step 08

The customer confirms the resolution in the online support portal, and the support ticket is closed.

Ongoing Support

Step 09

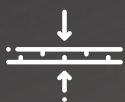
The customer can access the portal for future issues and provide feedback on their support experience.

The compact powerhouse for your productivity

Zeno products are a range of **sleek, powerful, and compact non-GPU laptops and all-in-ones** that offer exceptional performance and style. Built with state-of-the-art components, including the latest generation of Intel® processors, **High-speed RAM, and Fast NVMe PCIe 4.0 SSDs.**



Zeno products are designed to meet the needs of professionals, students, and anyone who requires a reliable and portable computing solution. With their advanced features, including customizable hotkeys, fingerprint recognition, and a variety of connectivity options, Zeno products offer the perfect blend of style and substance for those who want a high-performing computing experience in a compact package.



Sleek &
Light weight



Lightening-fast
Intel® Processors



Stunning
Display



Zeno Sleekbook 14.1 inch

i5

₹ 54,990.

1240P-12Cores-16Threads

i7

₹ 64,990.

1260P-12Cores-16Threads

*Note: Price may subject to change without notice.

Specifications		   
	Model Name	Zeno Sleekbook 14.1 inch
	Processor	i5-1240P i7-1260P (12th Generation)
	Memory	Default : 24GB DDR4 RAM 3200 MHz (Upgradable upto 40GB)
	Display	14.1 inch (2.5K 2560* 1440) (400 NITS)
	Storage	Default : 1TB (Read: 5100MB/sec, Write: 4500MB/sec) PCIe 4.0 M.2 NVMe PCIe Gen4x4 Upgradable upto 2TB (Supports PCIe 4.0 M.2 NVMe PCIe Gen4x4)
	Battery	57 Whr - 5000 mAh
	GPU	• Intel® Iris® Xe Graphics • Graphics Max Dynamic Frequency 1.30 GHz • Graphics Output eDP 1.4b, DP 1.4a, HDMI 2.1 • Execution Units 80
	I/O ports	• 2 x USB 3.2 Gen2 ports (Type A, 1 x powered USB port, AC/DC) • 1 x HDMI™ output port (with HDCP) • 1 x 2-in-1 Audio jack (Headphone / Microphone) • 1 x DC-in jack with type-C • 1 x TF Card Reader
	Communication	Intel® Dual Band Wi-Fi 6
	Power Supply	65W, 6A Type-C DC Adapter
	Camera	2 MP
	Body Type	AD Metal
	Weight / Dimension	1.4 Kg

Best Seller



Zeno Sleekbook 14.1 inch
Touch Screen 360° flip

i5

₹ 54,990.

1240P-12Cores-16Threads

i7

₹ 64,990.

1260P-12Cores-16Threads

*Note: Price may subject to change without notice.

Specifications		    
	Model Name	Zeno Sleekbook 14.1 inch
	Processor	i5-1240P i7-1260P (12th Generation)
	Memory	Default : 24GB DDR4 RAM 3200 MHz (Upgradable upto 40GB)
	Display	14.1 inch (1920* 1080 FHD) Touch Screen, 360° Foldable.
	Storage	Default : 1TB (Read: 5100MB/sec, Write: 4500MB/sec) PCIe 4.0 M.2 NVMe PCIe Gen4x4 Upgradable upto 2TB (Supports PCIe 4.0 M.2 NVMe PCIe Gen4x4)
	Battery	45.6 Whr - 4000 mAh
	GPU	• Intel® Iris® Xe Graphics • Graphics Max Dynamic Frequency 1.30 GHz • Graphics Output eDP 1.4b, DP 1.4a, HDMI 2.1 • Execution Units 80
	I/O ports	• 2 x USB 3.2 Gen2 ports (Type A, 1 x powered USB port, AC/DC) • 1 x HDMI™ output port (with HDCP) • 1 x 2-in-1 Audio jack (Headphone / Microphone) • 1 x DC-in jack with type-C • 1 x TF Card Reader
	Communication	Intel® Dual Band Wi-Fi 6
	Power Supply	65W, 6A Type-C DC Adapter
	Camera	2 MP
	Body Type	AD Metal
	Weight / Dimension	1.4 Kg

Best Seller



Zeno Sleekbook 15.6 inch

i5

₹ 57,990.

1240P-12Cores-16Threads

i7

₹ 67,990.

1260P-12Cores-16Threads

*Note: Price may subject to change without notice.

Specifications		   
	Model Name	Zeno Sleekbook 15.6 inch
	Processor	i5-1240P i7-1260P (12th Generation)
	Memory	Default : 24GB DDR4 RAM 3200 MHz (Upgradable upto 40GB)
	Display	15.6 inch (4k 500 Nits)
	Storage	Default : 1TB (Read: 5100MB/sec, Write: 4500MB/sec) PCIe 4.0 M.2 NVMe PCIe Gen4x4 Upgradable upto 2TB (Supports PCIe 4.0 M.2 NVMe PCIe Gen4x4)
	Battery	72 Whr - 6350 mAh
	GPU	• Intel® Iris® Xe Graphics • Graphics Max Dynamic Frequency 1.30 GHz • Graphics Output eDP 1.4b, DP 1.4a, HDMI 2.1 • Execution Units 80
	I/O ports	• 2 x USB 3.2 Gen2 ports (Type A, 1 x powered USB port, AC/DC) • 1 x HDMI™ output port (with HDCP) • 1 x 2-in-1 Audio jack (Headphone / Microphone) • 1 x DC-in jack with type-C • 1 x TF Card Reader
	Communication	Intel® Dual Band Wi-Fi 5
	Power Supply	65W, 6A Type-C DC Adapter
	Camera	2 MP
	Body Type	AD Metal
	Weight / Dimension	1.8 Kg

Best Seller



Zeno Dualbook 16 inch

i7

₹ 64,990.

10750H-6Cores-12Threads

*Note: Price may subject to change without notice.

Specifications		    
	Model Name	Zeno Dualbook 16 inch
	Processor	i7-10750H
	Memory	Default : 16GB DDR4 RAM 3200 MHz (Upgradable upto 64GB)
	Display	16 inch 2K Primary 4k Secondary Dual Screen
	Storage	Default : 1TB (Read: 5100MB/sec, Write: 4500MB/sec) PCIe 4.0 M.2 NVMe PCIe Gen4x4 Upgradable upto 2TB (Supports PCIe 4.0 M.2 NVMe PCIe Gen4x4)
	Battery	51 Whr - 3300 mAh
	GPU	• Intel® Iris® Xe Graphics • Graphics Max Dynamic Frequency 1.30 GHz • Graphics Output eDP 1.4b, DP 1.4a, HDMI 2.1 • Execution Units 80
	I/O ports	• 2 x USB 3.2 Gen2 ports (Type A, 1 x powered USB port, AC/DC) • 1 x HDMI™ output port (with HDCP) • 1 x 2-in-1 Audio jack (Headphone / Microphone) • 1 x TF Card Reader
	Communication	Intel® Dual Band Wi-Fi 5
	Power Supply	65W, 6A DC Adapter
	Camera	2 MP
	Body Type	Metal
	Weight / Dimension	2.3 Kg

Best Seller



i3

₹ 33,990.

12100-4Cores-8Threads

i5

₹ 39,990.

12400-6Cores-12Threads

i7

₹ 49,990.

12700-12Cores-20Threads

*Note: Price may subject to change without notice.

Specifications		SUPER VALUE Windows 11 3 YEAR WARRANTY
	Model Name	Zeno All-in-One 21.5 inch
	Processor	supports Intel® i5 i7 i9 (12th 13th Generation)
	Memory	Default : 16GB DDR4 RAM 3200 MHz (Upgradable upto 64GB)
	Display	21.5 inch (1920*1080 FHD)
	Storage	Default: 512GB NVMe PCIe 4.0 (Upgradable upto 2TB NVMe PCIe 4.0& 8TB SATA)
	GPU	• Intel® Iris® Xe Graphics • Graphics Max Dynamic Frequency 1.30 GHz • Graphics Output eDP 1.4b, DP 1.4a, HDMI 2.1 • Execution Units 80
	I/O ports	• 2 x USB 3.0, 2 x USB 3.1, 2 x USB 1.0 • 1 x HDMI™ output port (with HDCP) • 1 x 2-in-1 Audio jack (Headphone / Microphone) • 1 x 2-in-1 Audio jack (Microphone / S/PDIF optical) • 1 x RJ-45 LAN port • 1 x DC-in jack • 1 x VGA port
	Communication	Intel® Dual Band Wi-Fi 6
	Power Supply	Full Range 150W AC adapter, AC in 100~240V, 50~60Hz, DC output 19.5V,
	Camera	3 MP
	Body Type	Plastic Body with Metal Stand

The Disruptor of Desktop PCs



i3

₹ 39,990.

12100-4Cores-8Threads

i5

₹ 44,990.

12400-6Cores-12Threads

i7

₹ 59,990.

12700-12Cores-20Threads

*Note: Price may subject to change without notice.

Specifications				
	Model Name	Zeno All-in-One 23.8 inch		
	Processor	Supports Intel® i3 i5 i7 (12th 13th Generation)		
	Memory	Default : 16GB DDR4 RAM 3200 MHz (Upgradable upto 64GB)		
	Display	23.8 inch (1920*1080 FHD)		
	Storage	Default: 1TB NVMe PCIe 4.0 (Upgradable upto 2TB NVMe PCIe 4.0 & 8TB SATA)		
	GPU	• Intel® Iris® Xe Graphics • Graphics Max Dynamic Frequency 1.30 GHz • Graphics Output eDP 1.4b, DP 1.4a, HDMI 2.1 • Execution Units 80		
	I/O ports	• 2 x USB 3.0, 2 x USB 3.1, 2 x USB 1.0 • 1 x HDMI™ output port (with HDCP) • 1 x 2-in-1 Audio jack (Headphone / Microphone) • 1 x 2-in-1 Audio jack (Microphone / S/PDIF optical) • 1 x RJ-45 LAN port • 1 x DC-in jack • 1 x VGA port		
	Communication	Intel® Dual Band Wi-Fi 6		
	Power Supply	Full Range 150W AC adapter, AC in 100~240V, 50~60Hz, DC output 19.5V,		
	Camera	3 MP		
	Body Type	Plastic Body with Metal Stand		

The Disruptor of Desktop PCs

Unleashing the Beasts of Creativity & Innovation with Graphics, AI, and ML

FYRO products are the ultimate machines for graphics, AI, and ML enthusiasts. With powerful Intel® processors and advanced NVIDIA graphics cards, **FYRO laptops and all-in-ones deliver the raw power and performance** needed to handle the most demanding workloads. Whether you're a gamer, video editor, or AI researcher, FYRO has the tools you need to unleash your creativity and push the boundaries of what's possible.

FYRO

With sleek designs and customizable features, FYRO products are the perfect blend of style and substance, offering unparalleled performance and portability in a compact package. Join the FYRO revolution and experience the power of next-gen computing today.



Unmatched
GPU Performance



High-end
Gaming Capabilities



Thermal Tested to handle
high Temperature upto 105°



Decent
Battery backup



FYRO Flagship RTX4090



i9

₹ 3,49,990.

13900HX-24Cores-32Threads

*Note: Price may subject to change without notice.

Specifications		  
	Model Name	FYRO 17.3 RTX 4090
	Processor	Intel® i9 13900HX
	Memory	Default : 32GB DDR5 RAM 5600 MHz (Upgradable upto 64GB)
	Display	17.3" UHD 144Hz DCI P3 IPS level LCD
	Storage	Default : 2TB 7100 MB/sec read/write 3 PCIe 4.0 M.2 NVMe PCIe Gen4x4 Upgradable upto 6TB (Raid 0/1/5) (Supports 3 PCIe 4.0 M.2 NVMe PCIe Gen4x4)
	Video Controller	• Intel® UHD Graphics (TBC) - Intel® Xe Micro architecture - Supports 5K60 Video - Variable Rate Shading - Microsoft DirectX® 12 compatible - Rec. 2020 (Wide Color Gamut) • NVIDIA® GeForce RTX™ 4090 Laptop GPU - NVIDIA® Enthusiast Laptop GPU - NVIDIA GN21X11 +16GB GDDR6vRAM - NVIDIA® Advanced Optimus (Dynamic Display Switch) - Supports 5 active displays - Supports NVIDIA® Surround HDMI via x1,miniDP x1 and Thunderbolt™ 4 x2
	I/O ports	• 2 x USB 3.2 Gen2 ports (Type A, 1 x powered USB port, AC/DC) • 1 x Thunderbolt™ 4 combo port with Power Delivery DC in • 1 x Thunderbolt™ 4 port • 1 x Mini DisplayPort 1.4 • 1 x HDMI™ output port (with HDCP) • 1 x 2-in-1 Audio jack (Headphone / Microphone) • 1 x 2-in-1 Audio jack (Microphone / S/PDIF optical) • 1 x RJ-45 LAN port • 1 x DC-in jack
	Communication	Intel® Dual Band Wi-Fi 6E AX211 2x2 AX + BT CNVi M.2 2230 (Garfield Peak 2)
	Others design	Intel® Dynamic Tuning Technology •NVIDIA® Virtual Reality ready •NVIDIA® G-SYNC™ Technology •Killer DoubleShot™ Pro with Killer™ Wireless Module •FlexiCharger •Windows® Mixed Reality Compatible
	Power Supply & Battery	• Full Range AC adapter, AC in 100~240V, 50~60Hz, DC output 19.5V, 16.92A, 330W • Embedded 8 cells Polymer battery pack, 99Wh
	Camera	2 MP
	Body Type	ACD Metal
	Weight / Dimension	2.9 Kg 396(W) x 273(D) x 24.9(H) mm

Experience the Ultimate Power of High-Performance Computing



FYRO Flagship RTX4080



i9

₹ 2,49,990.

13900HX-24Cores-32Threads

*Note: Price may subject to change without notice.

Specifications		  
	Model Name	FYRO 17.3 RTX 4080
	Processor	Intel® i9 13900HX
	Memory	Default : 32GB DDR5 RAM 5600 MHz (Upgradable upto 64GB)
	Display	17.3" UHD 144Hz DCI P3 IPS level LCD
	Storage	Default : 2TB 7100 MB/sec read/write 3 PCIe 4.0 M.2 NVMe PCIe Gen4x4 Upgradable upto 6TB (Raid 0/1/5) (Supports 3 PCIe 4.0 M.2 NVMe PCIe Gen4x4)
	Video Controller	• Intel® UHD Graphics (TBC) - Intel® Xe Micro architecture - Supports 5K60 Video - Variable Rate Shading - Microsoft DirectX® 12 compatible - Rec. 2020 (Wide Color Gamut) • NVIDIA® GeForce RTX™ 4080 Laptop GPU - NVIDIA® Enthusiast Laptop GPU - NVIDIA GN21X9 +12GB GDDR6vRAM - NVIDIA® Advanced Optimus (Dynamic Display Switching) mode - Supports 5 active displays - Supports NVIDIA® Surround HDMI via x1,miniDP x1 and Thunderbolt™ 4 x2
	I/O ports	• 2 x USB 3.2 Gen2 ports (Type A, 1 x powered USB port, AC/DC) • 1 x Thunderbolt™ 4 combo port with Power Delivery DC in • 1 x Thunderbolt™ 4 port • 1 x Mini DisplayPort 1.4 • 1 x HDMI™ output port (with HDCP) • 1 x 2-in-1 Audio jack (Headphone / Microphone) • 1 x 2-in-1 Audio jack (Microphone / S/PDIF optical) • 1 x RJ-45 LAN port • 1 x DC-in jack
	Communication	Intel® Dual Band Wi-Fi 6E AX211 2x2 AX + BT CNVi M.2 2230 (Garfield Peak 2)
	Others design	Intel® Dynamic Tuning Technology •NVIDIA® Virtual Reality ready •NVIDIA® G-SYNC™ Technology •Killer DoubleShot™ Pro with Killer™ Wireless Module •FlexiCharger •Windows® Mixed Reality Compatible
	Power Supply	Full Range AC adapter, AC in 100~240V, 50~60Hz, DC output 19.5V, 16.92A, 330W •Embedded 8 cells Polymer battery pack, 99Wh
	Camera	2 MP
	Body Metal	ACD Metal
	Weight / Dimension	2.9 Kg 396(W) x 273(D) x 24.9(H) mm

Experience the Ultimate Power of High-Performance Computing



FYRO Flagship RTX4050



i5

₹ 94,990.

13500H-12Cores-16Threads

i7

₹ 1,09,990.

13700H-14Cores-20Threads

i9

₹ 1,19,990.

13900H-14Cores-20Threads

*Note: Price may subject to change without notice.

Specifications		  
	Model Name	FYRO 15.6 RTX 4050
	Processor	Intel® Core™ i9-13900H i7-13700H i5-13500H
	Memory	Default : 32GB DDR4 RAM 3200MHz (Upgradable upto 64GB)
	Display	15.6 inch, QHD (2560*1440)
	Storage	Default : 1TB 7100 MB/sec read/write 2 PCIe 4.0 M.2 NVMe PCIe Gen3x4,4x4 Upgradable upto 4TB (Raid 0/1) (Supports 2 PCIe 4.0 M.2 NVMe PCIe Gen3x4,4x4)
	Video Controller	• Intel® Iris® X^e Graphics - Intel® X^e Micro architecture - Supports 8K60 HDR - Variable Rate Shading - Microsoft DirectX® 12 compatible - Rec. 2020 (Wide Color Gamut) • NVIDIA® GeForce RTX™ 4050 Laptop GPU - Boost Clock 2370 MHz - Maximum Graphics Power 100W - 6GB GDDR6vRAM, Supports PCIe Gen4 - Microsoft DirectX® 12 - GeForce CUDA™ technology - Dynamic Boost 2.0
	I/O ports	• 1 x USB 2.0 port • 1 x USB 3.2 Gen 1 port (Type A) • 2 x USB 3.2 Gen 2 ports (Type C) • 1 x Mini Display port 1.4 • 1 x HDMI™ output port (with HDCP) • 1 x 2-in-1 Audio Jack (Headphone / Microphone) • 1 x Microphone Jack • 1 x RJ-45 LAN port • 1 x DC-in jack
	Communication	Intel® Dual Band Wi-Fi 6E AX211 2x2 AX + BT CNVi M.2 2230 (Garfield Peak 2)
	Others design	• FlexiCharger • Windows® Mixed Reality Compatible • Intel® DTT
	Power Supply & Battery	• Full Range AC adapter, AC in 100~240V, 50~60Hz, DC output 20V 7.5A or 19.5V 7.7A, 150W • Battery life : 420 minutes (UMA mode with 54Wh battery)
	Camera	2 MP
	Body Type	ACD Plastic
	Weight / Dimension	1.99 Kg 359.5 (W) x 238 (D) x 22.7 (H) mm



FYRO Flagship RTX4060



i5

₹ 1,09,990.

13500H-12Cores-16Threads

i7

₹ 1,19,990.

13700H-14Cores-20Threads

i9

₹ 1,24,990.

13900H-14Cores-20Threads

*Note: Price may subject to change without notice.

Specifications		  
	Model Name	FYRO 14 RTX 4060
	Processor	Intel® Core™ i9-13900H i7-13700H i5-13500H
	Memory	Default : 32GB DDR5 RAM 5600 MHz (Upgradable upto 64GB)
	Display	14.0 inch FHD (1920*1080)
	Storage	1TB 7100 MB/sec read/write One M.2 2280 SSD, PCIe Gen4x4 interface Upgradable upto 2TB (Supports PCIe 4.0 M.2 NVMe PCIe Gen4x4)
	Video Controller	• Intel® Iris® Xe Graphics - Intel® Xe Micro architecture - Variable Rate Shading - Microsoft DirectX® 12 compatible - Intel® DLBoost: DP4A • Microsoft Hybrid Graphics mode • Supports 3 active displays • NVIDIA® GeForce RTX™ 4060 Laptop GPU - Boost Clock 2370 MHz - Maximum Graphics Power 115W - 8GB GDDR6vRAM, Supports PCIe Gen4 - DirectX 12 Ultimate - 5th Generation NVIDIA Decoder - NVIDIA Reflex
	I/O ports	• 1 x Thunderbolt™ 4 combo port with Power Delivery DC in (Type C) • 1 x USB 3.2 Gen 2 (Type C) • 2 x USB 3.2 Gen 1 (Type A), (Factory Option) (1xpowered USB port, AC/DC) • 1 x HDMI™ output port (with HDCP) • 1 x 2-in-1 Audio Combo Jack (Headphone / Microphone) • 1 x RJ-45 LAN port • 1 x DC-in jack
	Communication	Intel® Dual Band Wi-Fi 6E AX211 2x2 AX + BT CNVi M.2 2230 (Garfield Peak 2)
	Others design	• FlexiCharger • Windows® Mixed Reality Compatible • Intel® DTT
	Power Supply & Battery	• Full Range AC adapter, AC in 100~240V, 50~60Hz, DC output 20V/9A, 180W • Battery life : 680 minutes (UMA mode with 73Wh battery)
	Camera	2 MP
	Body Type	A Metal
	Weight / Dimension	1.75 Kg 324.9 (W) x 225 (D) x 21.4 (H) mm (TBC)

Unleashing the Beast - RTX 4060 Graphics in a 14-inch Form Factor.



FYRO Flagship RTX3050



i5

₹ 74,990.

1240P-12Cores-16Threads

i7

₹ 89,990.

1260P-12Cores-16Threads

*Note: Price may subject to change without notice.

Specifications		  
	Model Name	FYRO 14 RTX 3050
	Processor	Intel® Core™ i7-1260P i5-1240P
	Memory	Default : 32GB DDR5 RAM 5600 MHz (Upgradable upto 64GB)
	Display	14inch FHD 144Hz,72% NTSC LCD
	Storage	1TB 7100 MB/sec read/write One M.2 2280 SSD, PCIe Gen4x4 interface Upgradable upto 2TB (Supports PCIe 4.0 M.2 NVMe PCIe Gen4x4)
	Video Controller	• Intel® Iris® Xe Graphics (i7-1260P / i5-1240P) - Intel® Xe Micro architecture - Supports 8K HDR - Variable Rate Shading • Intel® UHD Graphics (i3-1220P) - HDR Supports - Rec. 2020 (Wide Color Gamut) - Microsoft DirectX® 12 compatible • NVIDIA® GeForce RTX™ 3050 Laptop GPU - Boost Clock 1500 MHz - Maximum Graphics Power 60W - 4GB GDDR6 Video RAM - Supports PCIe Gen4 - Microsoft DirectX® 12 - GeForce CUDA™ technology
	I/O ports	• 1 x Thunderbolt™ 4 combo port with Power Delivery DC in (Type C) • 1 x USB 3.2 Gen 2 (Type C) • 2 x USB 3.2 Gen 1 (Type A), (Factory Option) (1xpowered USB port, AC/DC) • 1 x HDMI™ output port (with HDCP) • 1 x 2-in-1 Audio Combo Jack (Headphone / Microphone) • 1 x RJ-45 LAN port • 1 x DC-in jack
	Communication	Intel® Dual Band Wi-Fi 6E AX211 2x2 AX + BT CNVi M.2 2230 (Garfield Peak 2)
	Others design	• FlexiCharger • Windows® Mixed Reality Compatible • Intel® DTT
	Power Supply	• Full Range AC adapter, AC in 100~240V, 50~60Hz, DC output 20V/6A or 19.5V/6.15A, 120W • Battery life : 720 minutes (UMA mode with 53.35Wh battery) (TBC)
	Camera	2 MP
	Body Type	A Metal
	Weight / Dimension	1.49 Kg 324.9 (W) x 225 (D) x 18.2 (H) mm

The Ultimate Portable Workstation with RTX 3050.



Starting From:

₹ 1,24,990.

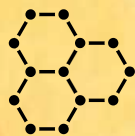
*Note: Price may subject to change without notice.

Specifications		Windows 11 ULTRA HD GEFORCE RTXA 4000 CURVED DISPLAY 3 WARRANTY
	Model Name	FYRO AIO34 ARC
	Processor	supports Intel® i7 12700 i7 13700, i9 12900 i9 13900 (12th 13th I Generation)
	Memory	Default : 32GB DDR4 RAM 3200 MHz (Upgradable upto 64GB)
	Display	34 inch Curved 4K LCD
	Storage	Default: 2TB NVMe PCIe 4.0 (Upgradable upto 8TB SATA)
	GPU	RTX 3060 4GB RTX A2000 12GB RTX A4000 20GB Supportad.
	I/O ports	• 2 x USB 3.0, 2 x USB 3.1, 2 x USB 1.0 • 1 x HDMI™ output port (with HDCP) • 1 x 2-in-1 Audio jack (Headphone / Microphone) • 1 x 2-in-1 Audio jack (Microphone / S/PDIF optical) • 1 x RJ-45 LAN port • 1 x DC-in jack • 1 x VGA port
	Communication	Intel® Dual Band Wi-Fi 6
	Power Supply	Full Range 300W AC adapter, AC in 100~240V, 50~60Hz, DC output 19.5V,
	Camera	2 MP
	Body Metal	Plastic Body with Metal Stand

The Ultimate Gaming All-in-One

The First with a Dedicated GPU, Redefining
the Desktop Gaming Experience.

Our Innovation in Memory and Storage
Reliable Heat Dissipation with



Graphene Technology

ora

A Breakthrough in
Storage Performance and Sustainability

Experience a new era of storage technology with our innovative Graphene Technology solution designed to revolutionize performance, longevity, and environmental sustainability.



Graphene Technology

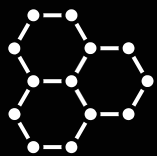


Reliable Heat Dissipation

A Breakthrough in Storage Performance & Sustainability

Experience a new era of storage technology with our Graphene Technology Ora Series, designed to revolutionize performance, longevity, and environmental sustainability. Our innovative Graphene-Based Technology offers unparalleled benefits that set it apart from traditional storage options

Our Innovation in Memory and Storage



Reliable Heat Dissipation with Graphene Technology

Optimal Thermal Management

Our Graphene Technology Ora Series significantly reduces temperatures by up to 20%, ensuring optimal performance even under the most demanding workloads.

Enhanced Longevity

By incorporating Graphene's unique properties, Ora series extends the life of your storage by up to 15%, offering a reliable and cost-effective solution for your data storage needs.

Lightening-fast read and write speeds

Experience consistently fast read and write speeds of up to 7000 MB/s with our Graphene Technology Ora Series, providing quick access to your data and reducing the time spent on data-intensive tasks.

Lightweight and flexible design

Ora series is 99% thinner than traditional solutions, making it easier to integrate into a wide range of devices and systems while reducing the overall weight of your hardware.

Upgrade to Graphene Technology

Ora Series and experience unparalleled performance, durability, and sustainability in your data storage solutions.



Technical Specs	DDR4	DDR5
Brand	Anwi Systems	Anwi Systems
Technology	DDR4 SD RAM	DDR5 SD RAM
RAM Size	8GB 16GB 32GB	8GB 16GB 32GB
Memory Speed	3200 MHz	4800 MHz 5600MHz
8GB Model Number	AWDD43208M	AWDD54808M
16GB Model Number	AWDD43216M	AWDD54816M
32GB Model Number	AWDD43232M	AWDD54832M
Dimensions	13.4 x 3.1 x 0.4 cm	13.4 x 3.1 x 0.4 cm
Compatibility	Desktop	Desktop
Form Factor	UDIMM	UDIMM
Pins	288	288
Weight	16 g	16 g
Warranty	5 years	5 years



Technical Specs	DDR4	DDR5
Brand	Anwi Systems	Anwi Systems
Technology	DDR4 SD RAM	DDR5 SD RAM
RAM Size	8GB 16GB 32GB	8GB 16GB 32GB
Memory Speed	3200 MHz	4800 MHz 5600MHz
8GB Model Number	AWLD43208M	AWLD54808M
16GB Model Number	AWLD43216M	AWLD54816M
32GB Model Number	AWLD43232M	AWLD54832M
Dimensions	8 x 3.1 x 0.3 cm	8 x 3.1 x 0.3 cm
Compatibility	Laptop	Laptop
Form Factor	SO-DIMM	SO-DIMM
Pins	260	262
Weight	10 g	10 g
Warranty	5 years	5 years



Technical Specs	ora3	ora4
Brand	Anwi Systems	Anwi Systems
Technology	PCIe 3.0	PCIe 4.0
Storage Capacity	512GB 1TB 2TB	512GB 1TB 2TB
Special Feature	Graphene Technology	Graphene Technology
Read / Write Speed	Read : 3500 Write : 3000	Read : 5100, Write : 4900 Read : 7000, Write : 7000
512GB Model Number	AWPC33K512GS	AWPC45K512GS
1TB Model Number	AWPC33K001TS	AWPC45K001TS
2TB Model Number	AWPC33K002TS	AWPC45K002TS
Manufaturer	ANWI	ANWI
Flash Type	3D TLC NAND	3D TLC NAND
Form Factor	M.2	M.2
Compatibility	Laptop	Desktop, Laptop
Dimensions	80 x 22 x 0.8 mm	80 x 22 x 0.8 mm
Weight	5.6 g	5.6 g
Warranty	5 years	5 years

Consumer Product Catalogue

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