

Flex Slim

The Flex Slim is a small form factor desktop PC with a built-in cable cover, designed for tidy, secure setups in classrooms and shared spaces. Add the Flex Slim Stand to create a modular, serviceable All-in-One configuration.



Modular Design



Lockable Cable
Cover



Optional
Adjustable Stand



Front Facing
Ports



Cable
Management

Configurations

Standalone Desktop



Vertical



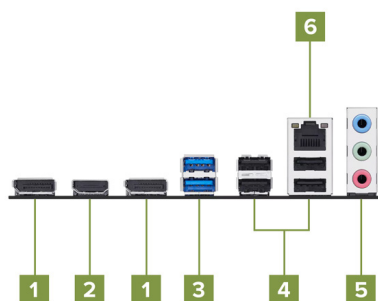
Horizontal

Flex Slim Stand



Flex Slim Stand with/without monitor

Right IO Ports



Intel LGA 1851

1. HDMI
2. DisplayPort
3. USB 3.2 Gen 2 (Type-A)
4. USB 2.0 (Type-A)
5. 3.5mm audio
6. PS/2 keyboard/mouse combo
7. 1Gb LAN (RJ45)

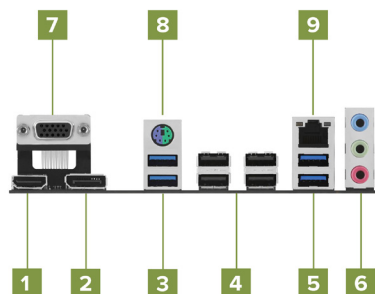
AMD AM4

1. 2 x USB 3.2 Gen 1 (Type-A)
2. DisplayPort 1.4
3. HDMI 2.1
4. 2 x USB 2.0 (Type-A)
5. 2 x USB 3.2 Gen 1 (Type-A)
6. 3 x 3.5mm audio
7. PS/2 keyboard/mouse
8. VGA / D-Sub
9. 1Gb LAN (RJ45)



AMD AM5

1. HDMI 2.1
2. DisplayPort 1.4
3. 2 x USB 3.2 Gen 1 (Type-A)
4. 4 x USB 2.0 (Type-A)
5. 2 x USB 3.2 Gen 1 (Type-A)
6. 3 x 3.5mm audio
7. VGA / D-Sub
8. PS/2 keyboard/mouse
9. 1Gb LAN (RJ45)



Intel LGA 1851

Performance

Processor	Intel Core Ultra 5 225 - 6C/4E/10T + 13TOPS NPU Intel Core Ultra 7 265 - 8C/12E/20T + 13TOPS NPU Intel Core Ultra 9 285 - 8C/16E/24T + 13TOPS NPU
Memory	Up to 64GB DDR5 @ 5600MHz
Storage	Up to 4TB M.2 NVMe
Graphics	Intel Graphics
Operating System	Windows 11 - Home / Pro / Education No operating system - Optional

Physical

In the box	Flex Slim System Flex Slim All-In-One Mount kit Cable Shroud Tower Base Stand Y-Cable (Dual power cord)
Dimensions	138 x 388 x 341 mm
Weight	4.3kg (approx)

Warranty

Standard	1 year collect and return
Optional Upgrades	Up to 5 years total cover Extended Service Plan

Optional Extras

Upgrades	NVIDIA GeForce RTX 3050 Graphics Card NVIDIA RTX Professional (Turing / Ampere / Ada Lovelace) up to RTX A4000 20GB Ada Wi-Fi 6E and Bluetooth 5.3 Slim DVD-RW
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Connectivity

Networking	Realtek 1Gbps LAN
Front IO	2x USB 3.2 Gen 1 (Type-A) 1 x Headphone out (3.5mm jack) 1 x Microphone in (3.5mm jack)
Left Side IO	2x USB 3.2 Gen 1 (Type-A) 1 x Headphone out (3.5mm jack) 1 x Microphone in (3.5mm jack)
Right Side IO	2 x USB 3.2 Gen 1 (Type-A) 4 x USB 2.0 (Type-A) 1 x 1Gb LAN (RJ45) 3 x 3.5mm Audio 1 x HDMI 2 x DisplayPort

System

Power Supply	350W TFX
Audio	Realtek 7.1 HD Audio
TPM	Intel PTT (Firmware) 1 x SPI TPM header (14-1 pin)
Internal Expansion	1 x PCIe 4.0 x16 1 x PCIe 4.0 x1 1 x M.2 PCIe 4.0 NVMe SSD (occupied) 1 x M.2 PCIe 4.0 x2 NVMe SSD 1 x 2.5/3.5" SATA SSD/HDD

Power Use

Off	0.83w
Sleep	1.36w
Idle	27.44w
Full Load	127.12w
Typical Useage	41.86w

Test system spec : Core i5 12400 / 16GB / 256GB /Win 11PRO

Please note that the system images are examples and may differ based on chosen specifications. Some products shown in system images may be subject to availability. Please contact our team if you have any questions regarding configuration.

AMD AM4

Performance

Processor	AMD Ryzen 5 PRO 5655G - 6C/12T
Memory	Up to 64GB DDR4 @ 3200MHz
Storage	Up to 4TB M.2 NVMe
Graphics	AMD Radeon Graphics
Operating System	Windows 11 - Home / Pro / Education No operating system - Optional

Physical

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Weight	4.3kg (approx)

Warranty

Standard	1 year collect and return
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Optional Extras

Upgrades	NVIDIA GeForce RTX 3050 Graphics Card NVIDIA RTX Professional (Turing / Ampere / Ada Lovelace) up to RTX A4000 20GB Ada Wi-Fi 6E and Bluetooth 5.3 Slim DVD-RW
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Connectivity

Networking	Realtek 1Gbps LAN
Front IO	2x USB 3.2 Gen 1 (Type-A) 1 x Headphone out (3.5mm jack) 1 x Microphone in (3.5mm jack)
Left Side IO	2x USB 3.2 Gen 1 (Type-A) 1 x Headphone out (3.5mm jack) 1 x Microphone in (3.5mm jack)
Right Side IO	4 x USB 3.2 Gen 1 (Type-A) 2 x USB 2.0 (Type-A) 1 x PS/2 keyboard/mouse combo 1 x 1Gb LAN (RJ45) 3 x 3.5mm audio 1 x HDMI 2.1 1 x DisplayPort 1 x VGA / D-Sub

System

Power Supply	350W TFX
Audio	Realtek ALC892/ALC897
TPM	AMD fTPM (Firmware) 1 x SPI TPM header (14-1 pin)
Internal Expansion	1 x PCIe 3.0 x16 2 x PCIe 3.0 x1 1 x M.2 PCIe 3.0 x4 NVMe SSD (occupied) 1 x 2.5/3.5" SATA SSD/HDD

Power Use

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AMD AM5

Performance

Processor	AMD Ryzen 5 8500G - 6C/12T AMD Ryzen 5 8600G - 6C/12T + 16TOPS NPU AMD Ryzen 7 8700G - 8C/16T + 16TOPS NPU
Memory	Up to 64GB DDR5 @ 5600MHz
Storage	Up to 4TB M.2 NVMe
Graphics	AMD Radeon 740M (8500G) AMD Radeon 760M (8600G) AMD Radeon 780M (8700G)
Operating System	Windows 11 - Home / Pro / Education No operating system - Optional

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Connectivity

Networking	Realtek 1Gbps LAN
Front IO	2x USB 3.2 Gen 1 (Type-A) 1 x Headphone out (3.5mm jack) 1 x Microphone in (3.5mm jack)
Left Side IO	2x USB 3.2 Gen 1 (Type-A) 1 x Headphone out (3.5mm jack) 1 x Microphone in (3.5mm jack)
Right Side IO	4 x USB 3.2 Gen 1 (Type-A) 4 x USB 2.0 (Type-A) 1 x PS/2 keyboard/mouse combo 1 x 1Gb LAN (RJ45) 3 x 3.5mm audio 1 x HDMI 1 x DisplayPort 1 x VGA / D-Sub

System

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