All-in-One G2

Product Overview

What Makes it Great?

The All-In-One puts everything you need into one tidy setup, with no tower under the desk, fewer cables to manage, and more usable desk space.

The height-adjustable PRO stand helps users find a comfortable screen position, while the anti-glare display cuts reflections to make viewing easier on the eyes. A mountable PSU keeps the power supply tucked out of the way for a cleaner, more organised setup.

The 5MP Windows Hello IR webcam gives users quick, secure sign-in, and pops away out of sight when it's not needed.

5MP Windows Hello Webcam

Height Adjust Stand

Mountable PSU

Up to 7 year Warranty

Features

Secure Sign-In, Less Fuss

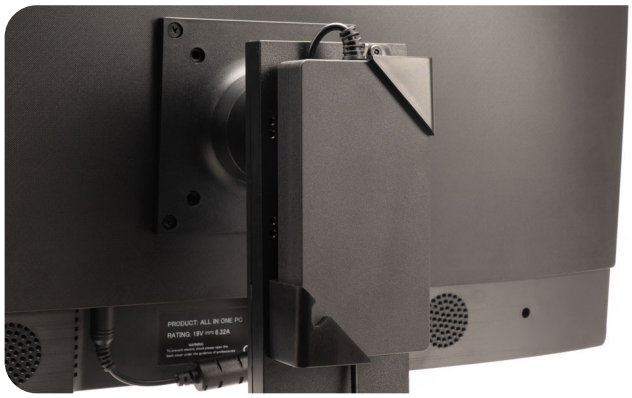
The 5MP IR webcam works with Windows Hello, so users can sign in with a quick face scan instead of typing passwords. It's faster, more secure, and one less thing to remember.

When it's not needed, the camera pops away out of sight. Handy for shared spaces where privacy matters.

Built for Everyday Comfort

The height-adjustable PRO stand lets you raise, tilt, and swivel the screen to suit the person using it. Better posture, less neck strain, and an easier time sharing the same device across a team or classroom.

A small change that makes long days at the screen a lot more comfortable.



Cleaner Desks, Simpler Installs

The PSU brick mounts neatly onto the back of the PRO Stand, keeping it off the floor and out of the way. No more dangling power supplies, no more cables snaking across the desk, no more bricks gathering dust under the desk.

It's a small addition that makes the whole setup look tidier and easier to manage, especially across a room full of devices.

Optional Extras to Suit Your Setup

The optional Uni-Hub clips onto the front of the PRO Stand, putting everyday ports within easy reach. No more fumbling round the back of the screen to plug in a USB stick or a pair of headphones.

You get:

- USB 3.2 Gen 2 (Type-C)
- USB 3.2 Gen 1 (Type-A)
- 3.5mm audio

Hardware Services

Our hardware services are built to take the pressure off your IT team. From BIOS configuration and custom imaging to on-site setup and responsible recycling, we handle every step to get your devices ready for action. Whether you're rolling out a handful of systems or hundreds, we'll make sure everything arrives exactly how you need it, fully configured, clearly labelled, and deployment ready. Just tell us how you want it done and we'll sort the rest.

BIOS Configuration

Get your systems boot-ready with customised BIOS settings. We can apply admin passwords, set boot orders, disable ports, and even brand your BIOS splash screen with your logo.

Custom Imaging

Your OS, your way. We'll apply your custom image (including apps, settings, and drivers) to every device. Want it stored for future orders? We've got you covered.

Autopilot Enrolment

Plug and play with Microsoft Intune. We'll pre-enrol your devices in Autopilot, making setup a breeze for your IT team.

MAC & Serial Provisioning

Need to assign network profiles or register assets before delivery? We'll provide device MAC addresses and serial numbers ahead of time so you can prep in parallel.

Asset Tagging

From barcodes to custom tags, we'll affix your identifiers straight to the device exactly where you want them.

Decommissioning

Decommission your existing hardware ready for redeployment or recycling.

Deliver to Desk

Skip the setup queue. Our engineers will unbox, cable, and configure your systems right at the user's desk, so everything's ready to go from the moment they sit down.

Equipment Recycling

Out with the old, responsibly. We collect and recycle your old kit in full compliance with WEEE regulations, ensuring nothing goes to waste unnecessarily.

Packaging Takeback

Once your new kit's installed, we'll remove and recycle all packaging waste. Clean, tidy, and eco-friendly.

Warranty

Our warranty options give you up to 7 years' total coverage, including an Extended Service Plan built to keep downtime to a minimum. Options vary by product and range, so ask what's available when you get your quote.

Return to Base Plan

You send it, we fix it. If we can't resolve the issue remotely and a hardware fault is identified, just log a ticket, pack your device, and ship it to us. We'll handle the repair and get it back to you.

What's covered

Remote fault diagnosis

Labour and parts

Return shipping

Standard Service Plan

We collect, repair, and return. No shipping to sort on your end. If we can't resolve the issue remotely and a hardware fault is identified, we'll arrange collection from your site, carry out the repair, and send it back to you.

What's covered

Remote fault diagnosis

Labour and parts

Collection and return shipping

Advanced Exchange Plan

Rapid swap-out cover when uptime matters most. If we can't resolve the issue remotely and a hardware fault is identified, we'll ship a replacement unit or part to you and collect the faulty item at the same time. No waiting around for a repair to come back.

What's covered

Remote fault diagnosis

Advance replacement parts or units

Courier exchange (collection and delivery in one visit)

Extended Service Plan

Our highest level of cover, for when you need the right fix, not just a fast one. If we can't resolve the issue remotely and a hardware fault is identified, we'll arrange for a qualified engineer to attend onsite and carry out the repair. Where it helps get you back up and running sooner, we can also dispatch parts in advance.

What's covered

Everything in our Standard Service Plan

Advance parts dispatch

Courier exchange (collection and delivery in one visit)

Onsite engineer visit

Ports & Slots

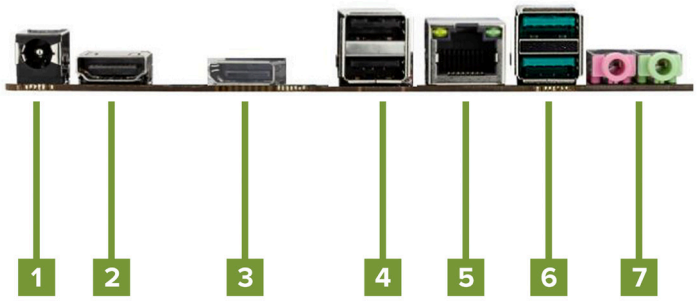
Side IO

2 x USB 3.0 (Type-A)

Uni Hub (Optional)

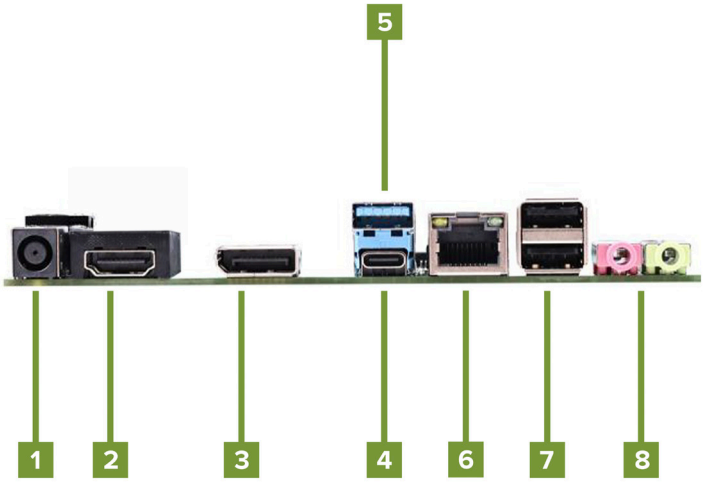
1 x USB 3.2 Gen 2 (Type-C)
1 x USB 3.2 Gen 2 (Type-A)
1 x 3.5mm Audio Combo Jack

Ports & Slots



Intel Core (15th Gen & Series 2)

1. 1 x DC-In
2. 1 x HDMI 1.4
3. 1 x DisplayPort 1.2
4. 2 x USB 2.0 (Type-A)
5. 1 x LAN (RJ45)
6. 2 x USB 3.0 (Type-A)
7. 2 x 3.5mm Audio



AMD Ryzen (7000 Series)

1. 1 x DC-In
2. 1 x HDMI 1.4
3. 1 x DisplayPort 1.2
4. 1 x USB 3.2 Gen 1 (Type-C)
5. 1 x USB 3.2 Gen 1 (Type-A)
6. 1 x 1Gb LAN (RJ45)
7. 2 x USB 2.0 (Type-A)
8. 2 x 3.5mm Audio

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.

Technical Specification - Intel Core (15th Gen)

Performance

Processor	Intel Core 5 210H - 4P/4E/12T
Memory	Up to 32GB DDR4 @ 3200MHz
Storage	Up to 4TB M.2 NVMe
Graphics	Intel Iris XE Graphics
Operating System	Windows 11 - Home / Pro / Education No operating system - Optional

Physical

In the box	AIO System PRO Stand External Power Supply Power Cable Power Supply Mounting Bracket
Dimensions (WxDxH)	24” With Stand: 542 x 220 x 363 ~ 557mm 24” Without Stand: 542 x 47 x 347mm
Weight	24” Gross Weight: 8.15kg 24” Net Weight with Stand: 6.80kg 24” Net Weight without Stand: 4.86kg
Packaging	24” Paper: 0.85kg 24” Plastic: 0.27kg

Warranty

Warranty	Up to 7 years

Connectivity

Networking	Realtek 1Gbps LAN Wi-Fi 6 and Bluetooth 5.2
Side IO	2 x USB 3.0 (Type-A)
Rear IO	2 x USB 3.0 (Type-A) 2 x USB 2.0 (Type-A) 1 x HDMI 1.4 1 x DisplayPort 1.2 1 x 1Gb LAN (RJ45) 2 x 3.5mm Audio 1 x DC-in

Display

Resolution	FHD 1920 x 1080 @ 60Hz
Size	23.8” Diagonal
Type	23.8” IPS
Brightness	250 nits
Surface	Matte

System

Power Supply	External 120W Adapter (19V / 6A / 5.5 x 2.5mm / C13)
Onboard Audio	Realtek HD Audio
TPM	Intel PTT (Firmware)
Webcam	5MP Pop-up Design Windows Hello Ready Dual Microphone
Speakers	2 x 3W 4-ohm

Upgrades

Optional Upgrades	Uni Hub Wi-Fi 6E and Bluetooth 5.3

Technical Specification - Intel Core Ultra (Series 2)

Performance

Processor	Intel Core Ultra 5 225 - 6C/4E/10T + 13TOPS NPU Intel Core Ultra 7 265 - 8C/12E/20T + 13TOPS NPU
Memory	Up to 32GB DDR5 @ 3200MHz
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	AIO System PRO Stand External Power Supply Power Cable Power Supply Mounting Bracket
Dimensions (WxDxH)	24” With Stand: 542 x 220 x 363 ~ 557mm 24” Without Stand: 542 x 47 x 347mm 27” With Stand: 615 x 220 x 442 ~ 592mm 27” Without Stand: 615 x 47 x 382mm
Weight	24” Gross Weight: 8.15kg 24” Net Weight with Stand: 6.80kg 24” Net Weight without Stand: 4.86kg 27” Gross Weight: 9.56kg 27” Net Weight with Stand: 7.85kg 27” Net Weight without Stand: 5.73kg
Packaging	24” Paper: 0.85kg 24” Plastic: 0.27kg 27” Paper: 1.08kg 27” Plastic: 0.45kg

Warranty

Warranty	Up to 7 years

Connectivity

Networking	Realtek 1Gbps LAN Wi-Fi 6 and Bluetooth 5.2
Side IO	2 x USB 3.0 (Type-A)
Rear IO	2 x USB 3.2 Gen 2 (Type-A) 2 x USB 2.0 (Type-A) 1 x HDMI 1.4 1 x DisplayPort 1.2 1 x LAN (RJ45) 2 x 3.5mm Audio 1 x DC-In

Display

Resolution	FHD 1920 x 1080 @ 60Hz
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Surface	Matte

System

Power Supply	External 120W Adapter (19V / 6A / 5.5 x 2.5mm / C13)
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TPM	Intel PTT (Firmware)
Webcam	5MP Pop-up Design Windows Hello Ready Dual Microphone
Speakers	2 x 3W 4-ohm

Upgrades

Optional Upgrades	Uni Hub Wi-Fi 6E and Bluetooth 5.3

Technical Specification - AMD Ryzen (7000 Series)

Performance

Processor	AMD Ryzen 5 7535U - 6C/12T
Memory	Up to 32GB DDR5 @ 5600MHz
Storage	Up to 4TB M.2 NVMe
Graphics	AMD Radeon 660M
Operating System	Windows 11 - Home / Pro / Education No operating system - Optional

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Onboard Audio	Realtek HD Audio
TPM	AMD fTPM (Firmware)
Webcam	5MP Pop-up Design Windows Hello Ready Dual Microphone
Speakers	2 x 3W 4-ohm

Upgrades

Optional Upgrades	Uni Hub Wi-Fi 6E and Bluetooth 5.3

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