

StonePC Lite

Contemporary
and Stylish



Datasheet

This small footprint desktop is designed for ICT suites where minimal space is an issue.

Lightweight and compact, this desktop PC can be utilised in a horizontal or vertical orientation, maximising versatility and giving you optimal desk space saving. Our StonePC Lite is built to meet your specific requirements, with options ranging from a multitude of connectivity and expansion features, right the way to improved productivity and power management.



Converge recommends Windows 11 Pro for Business



Coming in Q2 2025



Intel® 12th/14th Gen Specifications

Operating System

Supports Windows 11

CPU

12th/14th Generation Intel®
Core™ i3, i5, i7

Memory

Up to 64GB 3200MHz DDR4
2x DIMM Slots

Integrated Graphics

Up to Intel® UHD Graphics 770
(CPU dependent)

Storage

2x M.2 PCI Express NVMe SSD

Chipsets

Intel® H610

Network Ports

Intel® I219-V LAN Controller

Audio

7.1 Channel Realtek ALC 897 Audio
Codec

Front Ports

2x USB 3.2 Gen 1
1x USB 2.0
2x 3.5mm Audio Jacks

Rear Ports

2 x USB 3.2 Gen 2
4 x USB 2.0
1 x DisplayPort
1 x HDMI® port
1 x D-Sub (VGA) port
1 x Intel® 1Gb Ethernet port
3 x Audio jacks

Optical

Optional

Power Supply

300W 80+ Bronze

Dimensions

325mm (W) x 335mm (D) x 90mm (H)

Weight

Approx. 4.6 kg (fully assembled)

Security

Padlock loop
Security Screws (option)
Firmware TPM2.0

TPM 2.0 AS STANDARD

Supporting your
data security



INSTALL TO DESK AVAILABLE

The complete
Stone experience



UP TO 5 YEAR WARRANTY

Fulfilled by experienced
engineers with optional
on-site service



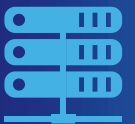
FAST AND EFFECTIVE

Only the best
components utilised



TAILORED CONFIGURATION

Bespoke builds fit
any requirement



- Compatible with the Premium Stand
- 300W 80+ Bronze
- Intel Q670 vPro capable option, supporting 12th/14th Generation Intel Core Processors is available
- Capable of running up to 3x displays simultaneously
- TPM 2.0 on-board, for increased data security
- AMD A520/A620 option, supporting AMD Ryzen 4000G/5000G/8000G processors is available.



For more information call us on 08448 22 11 22

Email: sales@convergetp.co.uk



Intel® vPro 12th/14th Gen Specifications

Operating System

Supports Windows 11

CPU

12th/14th Generation Intel®
Core™ i3, i5, i7

Memory

Up to 128GB 5600MHz DDR5
4x DIMM Slots

Integrated Graphics

Up to Intel® UHD Graphics 770
(CPU dependent)

Storage

2x M.2 PCI Express NVMe SSD

Chipsets

Intel® Q670 supporting Intel® vPro &
AMT

Network Ports

Intel® I219-LM vPro Gigabit LAN
Controller

Audio

7.1 Channel Realtek ALC 897 Audio
Codec

Front Ports

2x USB 3.2 Gen 1
1x USB 2.0
2x 3.5mm Audio Jacks

Rear Ports

4 x USB 3.2 Gen 2
2 x USB 2.0
2 x DisplayPort
1 x HDMI® port
1 x Intel® 1Gb Ethernet port
3 x Audio jacks

Optical

Optional

Power Supply

300W 80+ Bronze

Dimensions

325mm (W) x 335mm (D) x 90mm (H)

Weight

Approx. 4.6 kg (fully assembled)

Security

Intel® AMT/vPro Technologies
(CPU dependent)
Padlock loop
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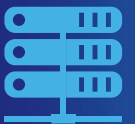
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TAILORED CONFIGURATION

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- 12th/14th Generation Intel® Core® i3, i5 or i7
- Up to Intel® UHD Graphics 770
- Intel® Q670 chipset supporting Intel vPro/AMT
- Compatible with the Premium Stand
- 300W 80+ Bronze power supply
- Capable of running three displays simultaneously
- Intel® vPro, Intel AMT and hardware TPM2.0 for increased data security



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AMD® 4000/5000 G-Series Specifications

Operating System

Supports Windows 11

CPU

AMD® 4000 / 5000 G-Series Ryzen 5, Ryzen 7 APU

Memory

Up to 128GB 3200MHz DDR4
4 x DIMM Slots

Integrated Graphics

Up to AMD® Radeon™ Graphics iGPU
(CPU dependent)

Storage

1 x M.2 PCI Express NVMe SSD

Chipsets

AMD® A520

Network Ports

Realtek® RTL8111H Gigabit LAN
Controller

Audio

7.1 Channel Realtek® ALC 897 Audio
Codec

Front Ports

2x USB 3.2 Gen 1
1x USB 2.0
2x 3.5mm Audio Jacks

Rear Ports

4 x USB 3.2 Gen 1
2 x USB 2.0
1 x DisplayPort
1 x HDMI® port
1x D-Sub (VGA) port
1 x Realtek® 1Gb Ethernet port
3 x Audio jacks

Optical

Optional

Power Supply

300W 80+ Bronze

Dimensions

325mm (W) x 335mm (D) x 90mm (H)

Weight

Approx. 4.6 kg (fully assembled)

Security

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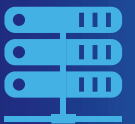
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TAILORED CONFIGURATION

Bespoke builds fit
any requirement



- AMD® 4000/5000 G-Series Ryzen 5 or 7 APU
- AMD® Radeon™ graphics
- AMD® A520 chipset
- Compatible with the Premium Stand
- 300W 80+ Bronze power supply
- Capable of running three displays simultaneously
- TPM 2.0 for increased data security



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AMD® 8000 G-Series Specifications

Operating System

Supports Windows 11

CPU

AMD® 8000 G-Series Ryzen 5,
Ryzen 7 APU

NPU (Neural Processing Unit)

AMD Ryzen™ AI (CPU dependent)

Memory

Up to 128GB 5200MHz DDR5
4x DIMM Slots

Integrated Graphics

Up to AMD® Radeon™ 780M
(CPU dependent)

Storage

2x M.2 PCI Express NVMe SSD

Chipsets

AMD® A620

Network Ports

Realtek® RTL8111H Gigabit LAN
Controller

Audio

7.1 Channel Realtek® ALC 897 Audio
Codec

Front Ports

2x USB 3.2 Gen 1
1x USB 2.0
2x 3.5mm Audio Jacks

Rear Ports

2 x USB 3.2 Gen 1
4 x USB 2.0
1 x DisplayPort
1 x HDMI® port
1 x D-Sub (VGA) port
1 x Realtek® 1Gb Ethernet port
3 x Audio jacks

Optical

Optional

Power Supply

300W 80+ Bronze

Dimensions

325mm (W) x 335mm (D) x 90mm (H)

Weight

Approx. 4.6 kg (fully assembled)

Security

Padlock loop
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Firmware TPM2.0

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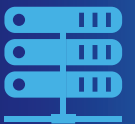
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TAILORED CONFIGURATION

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any requirement



- AMD® 8000 G-Series Ryzen 5 or 7 APU
- AMD® Ryzen AI NPU
- Up to AMD® Radeon™ 780M graphics
- AMD® A620 chipset
- Compatible with the Premium Stand
- 300W 80+ Bronze power supply
- Capable of running three displays simultaneously
- TPM 2.0 for increased data security



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Intel® Core Ultra (Series 2) Specifications

Operating System

Supports Windows 11

CPU

Series 2, Intel® Core Ultra 3, 5, 7 CPU

NPU (Neural Processing Unit)

Intel® AI Boost NPU (CPU dependent)

Memory

Up to 128GB 6400MHz DDR5
4x DIMM Slots

Integrated Graphics

Up to Intel® Xe Graphics
(CPU dependent)

Storage

2x M.2 PCI Express NVMe SSD

Chipsets

Intel® H810

Network Ports

Intel® I219-V LAN Controller

Audio

7.1 Channel Realtek ALC 897 Audio
Codec

Front Ports

2x USB 3.2 Gen 1
1x USB 2.0
2x 3.5mm Audio Jacks

Rear Ports

2 x USB 3.2 Gen 2 Type-A
4 x USB 2.0
1 x DisplayPort
1 x HDMI® port
1 x Intel® 1Gb Ethernet port
3 x Audio jacks

Optical

Optional

Power Supply

300W 80+ Bronze

Dimensions

325mm (W) x 335mm (D) x 90mm (H)

Weight

Approx. 4.6 kg (fully assembled)

Security

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TAILORED CONFIGURATION

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- Intel® Core Ultra 3, 5 or 7 Series 2 CPU
- Intel® AI Boost NPU
- Up to Intel® Xe graphics
- Intel® H810 chipset
- Compatible with the Premium Stand
- 300W 80+ Bronze power supply
- Capable of running three displays simultaneously
- TPM 2.0 for increased data security



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Intel® vPro Core Ultra (Series 2) Specifications

Operating System

Supports Windows 11

CPU

Series 2, Intel® Core Ultra 3, 5, 7 CPU

NPU (Neural Processing Unit)

Intel® AI Boost NPU (CPU dependent)

Memory

Up to 128GB 6400MHz DDR5
4x DIMM Slots

Integrated Graphics

Up to Intel® Xe Graphics
(CPU dependent)

Storage

2x M.2 PCI Express NVMe SSD

Chipsets

Intel® Q870 supporting Intel® AMT & vPro

Network Ports

Intel® I219-LM vPro Gigabit LAN Controller

Audio

7.1 Channel Realtek ALC 897 Audio Codec

Front Ports

2x USB 3.2 Gen 1
1x USB 2.0
2x 3.5mm Audio Jacks

Rear Ports

1x USB 3.2 Gen 2 Type C
2x USB 3.2 Gen 2 Type-A
1x USB 3.2 Gen 1 Type-A
2x USB 2.0
2x DisplayPort
1x HDMI™ port
1x Intel® 1Gb Ethernet
3x Audio jacks

Optical

Optional

Power Supply

300W 80+ Bronze

Dimensions

325mm (W) x 335mm (D) x 90mm (H)

Weight

Approx. 4.6 kg (fully assembled)

Security

Intel AMT/vPro Technologies (CPU dependent)
Padlock loop
Security Screws (option)
Hardware TPM2.0

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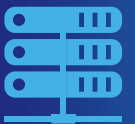
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- Intel® Core Ultra 3, 5 or 7 Series 2 CPU
- Intel® AI Boost NPU
- Up to Intel® Xe graphics
- Intel® Q870 chipset supporting Intel® AMT & vPro
- Compatible with the Premium Stand
- 300W 80+ Bronze power supply
- Capable of running three displays simultaneously
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