

1U NUC C55L



Our NUC PC now has support for latest 8th Generation i7 NUC motherboard, as well as the more cost effective i5 and i3 options. Our bespoke case can function standalone or rack mounted to hold 3 of our NUC modules side by side in a 1U rack space. Inside the case is an industrialised 110-230VAC PSU and we've integrated some useful expansion options including;

- Single or Dual Additional LAN Ports - [M.2 Dual Gigabit Ethernet Card](#).
- 2.5" SSD/HDD Bay and WI-FI.

1U Front Mounting Panel Shown is Supplied Separately - only compatible with our NUC case modules.

- Size:** 145(W)x195(D)x44.5(H)mm
- Weight:** 2KG
- Hard Disk:** 1x M.2 (2280) & 1x 2.5" SSD/HDD
- Optical Drive:** No DVD Bay
- Front USB:** 1x USB 2.0
- Power Supply:** 60W 110-230VAC
- Lead Time:** 3 Working Days

Product Details

1U NUC C55L - £519.62

Selected System Specifics

CPU: **Intel i5-5300U vPro 2.3GHz 2C/4T**
RAM: **4GB DDR3L 1600MHz SODIMM 1.35V**
MB IO:
HDD: **120GB M.2 SATAIII Kingston Desktop SSD**
RAID: **Not available with this case**
DVD: **No DVD drive bay**
OS: **Not Quoted - Option Available**
GFX Output: **HD5500 with 2x MiniDP Outputs**
LAN: **Intel i218LM**
WLAN: **Not Quoted - Internal Wi-Fi & BT Option**
USB Ports Rear: **2x USB 3.0**
Serial Ports: **None**

Case Information

Size: **145(W)x195(D)x44.5(H)mm**
Weight: **2KG**
Hard Disk: **1x M.2 (2280) & 1x 2.5" SSD/HDD**
Optical Drive: **No DVD Bay**
Front USB: **1x USB 2.0**
Power Supply: **60W 110-230VAC**
Lead Time: **3 Working Days**

Expansion Slot: **Not available with this case**

Expansion Slot 2: **Not available with this case**

Expansion Slot 3: **Not available with this case**

PSU: **60W 100-240VAC 60-50Hz**

Lead time: **2 Working Days**

Noise & Efficiency

All of our PCs are noise tested and have a standard DB rating so you know exactly how loud they will be.

Energy consumption is an important factor in the ongoing cost of running a machine. We use the familiar energy ratings seen on domestic appliances for all of our products. A is most energy efficient whilst G is least efficient.

