

3U PC | WH710K

£1,737.90

NOISE

43dB

EFFICIENCY



The 3U PC has been design with PCI expansion in mind. Offered in two different models horizontal or Vertical PCI slots offer a host of different options for installing multiple PCIe card. The horizontal 'rises' the card through 90 degrees, with the advantage that 2x consumer GFX Card with top entry power connectors can be used. The Vertical orientation allows 3x Professional Quadro/AMD GFX Cards to be fitted.

- ✓ 2x 3.5" Hot swappable (lockable) SSD/HDD bays - or up to 6x 2.5" bays
- ✓ Up to 7x PCIe x16 Slots are available (certain motherboards)
- ✓ Ultra-slim DVD/Blu-ray Drive Option
- ✓ 2x front mounted USB3.0 ports - standard on all models.
- ✓ Server motherboards all with IPMI management port
- ✓ The large internal cooling fan(s) are rubber mounted to reduce noise
- ✓ 800W Redundant PSU Option
- ✓ Tool less quick removable lid

PERFECT FOR



PRODUCT DETAILS

SYSTEM SPECIFICATIONS

CPU:	Intel i7-10700K 3.8GHz 8C/16T
RAM:	8GB Crucial DDR4 3200MHz DIMM 1.2V
MB IO:	ARZ390TA
HDD:	250GB 2.5 SATAIII Crucial MX500 SSD
RAID:	RAID 0, 1, 5, 10
DVD:	Not quoted options available
OS:	Windows 10 Pro (OEM) 64-Bit
PSU:	650W 100-240VAC 60-50Hz 80PLUS
Lead:	4 Working Days
GFX Output:	UHD630 with HDMI, DisplayPort Output(s)
LAN:	Intel i219V (1Gb/s) & Realtek Dragon RTL8125BG (2.5Gbps)
WLAN:	802.11ax Wi-Fi6 & Bluetooth 5.0 M.2
USB Ports Rear:	2x USB3.2, 1x USB-C
Serial Ports:	None
Expansion Slot 1:	PCIe x16 (Full Height)(x16/x8 Lanes, Gen 3.0)
Expansion Slot 2:	PCIe x16 (Full Height)(x8 Lanes, Gen 3.0)
Expansion Slot 3:	Not Quoted - Option Available

CASE INFORMATION

Front USB:	2x USB 3.0
Hard Disk Bays:	Up to 2x 3.5" or 6x 2.5"
Lead Time:	4-7 Working Days
Optical Drive:	Ultra-slim DVD/Blu-ray Bay
Power Supply:	600W (Single)/800W (Redundant) 110-230VAC
Size:	448(W)x457(D)x133(H)mm
Warranty:	2 yr (RTB)
Weight:	11KG

MOTHERBOARD IO PORTS



To discuss your requirements or get a bespoke solution for your rack mountable PC needs, please **contact us today**.

01252 711 114
sales@g2digital.co.uk