

G2 Digital set to launch new Fanless NUC PC at ISE 2019

This long-awaited, innovative new product creates even more possibilities for users

Farnham, Surrey: G2 Digital is delighted to announce the release of its latest Rack PC, the Fanless NUC. This exciting addition to their line-up is the product of an extended research and development project, which has resulted in a revolutionary new PC that provides AV and Digital professionals with greater flexibility. An ideal companion for those working within a sound-sensitive environment, users will feel the benefit of a high-performance PC capable of running almost silently. This is all thanks to the removal of the often-noisy cooling fan, which also significantly reduces the likelihood of PC failure by minimising the risk of internal damage due to debris and through the fact there is one less component to go wrong.

Chris Hollidge, Director of G2 Digital, commented on the advantages of the new product: “Through our extensive development process, we’ve delivered something our customers and the wider digital-AV market has been screaming out for. The reduced noise output from the Fanless NUC creates exciting opportunities for users operating within different AV disciplines, especially those where managing background noise is crucial. Our creation of the Fanless NUC has allowed us to bring a product to our customers that achieves something few of our competitors are able to offer, as well as offering all the reliability and support value G2 is renowned for.”

The Fanless NUC not only adds further flexibility, but offers an array of brilliant new features:

- Support for latest 8th Generation i7, i5, and i3 NUC motherboards
- Industrialised 60W 110-230VAC internal power supply
- Additional multi NIC capability
- 1 x M.2 (2280) & 1 x 2.5” SSD/HDD
- M.2 Dual Gigabit Ethernet card
- Wi-Fi connectivity options

Because this latest PC is now fanless, it also needs an alternative method of cooling. As such, it is built to consume less power and therefore avoids excessive heat build-up. In addition to this, the Fanless NUC is incredibly robust, offering a compact, resilient, and ruggedised Rack PC in a durable case that houses a reduced number of moving parts.



The Fanless NUC is available directly from G2 Digital or through its growing partner network, and will be officially launched at ISE 2019.

Further info: <https://g2digital.co.uk/meet-the-fanless-nuc-reliable-robust-and-resilient/>

About G2 Digital: For the last 10 years G2 Digital has been designing and manufacturing short-depth rackmount and mini computers in the UK. Their origins are rooted in video and digital media and they have successfully helped customers in this space develop bespoke appliances to host specific workloads or software. Every computer is built in the UK, which means ultimate flexibility over design modifications and fast product lead times of typically 2-3 days.