

TRANQUILIT

ALL TERRAIN

Fanless NUC - AMD Ryzen - IP51

Powerful small form factor solution

This Fanless NUC system includes AMDs R1606 APU in a small footprint. This makes this system particularly ideal for use in the digital signage industry given it has 3 video outputs, its passive cooling results in long life with no maintenance making it perfect for large project installs where downtime and costs need to be controlled.



Key Features

- Processor: R1606G
- Operating Range: 0C to 40C
- 3 Video outputs
- Dual 1Gbe LAN
- Maintenance free



Key benefits of FANLESS and RUGGED computers



No fans obviously means no noise, but it's not the only benefit!



No fans allow an important decrease in power consumption, making our products more sustainable!



A fanless computer eliminates the risk to draw in dust and dirt from the environment, the cause of potential failures and costly downtime.



The absence of moving parts enable our products to resist shocks and vibrations, for an increased reliability.



They are built to withstand harsh and constrained working conditions.



High Ingress Protection (IP) rating, indicating the protection level of products against both solid and liquids in electrical enclosures.



The in-house designed and milled aluminium chassis is optimized for efficient passive cooling and durability. Its conception proved their reliability in extended operating temperatures.



The aluminium used for the chassis production is repurposed and recycled, and the production waste is recycled too!

