



Future-proof your digital manufacturing

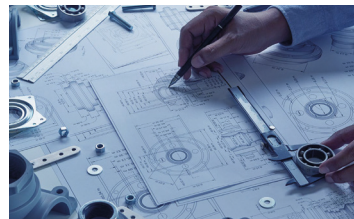
ASUS NUC helps you respond rapidly to industry changes and address the needs of an evolving workforce, empowering you to stay ahead of the competition and grow further.



Robust, reliable and best-in-class quality to withstand extreme environments



Powerful technology at the edge to realize next-generation smart factories



Flexible and scalable components drive efficiency and increase productivity

Turn the digital transformation visions into reality

A new era of automation combined with big thinking and the human touch is accelerating industry change. Discover how choosing ASUS as your technology partner makes your manufacturing business a better place to work

87%

Manufacturers believe smart factory technologies will accelerate innovation and development¹.

20%

Manufacturing workers are operating flexibly, resulting in a greater need for automation².

94%

Manufacturers are adjusting their business in new ways to achieve growth³.

Stay competitive and foster growth

Empower and advance the digital transformation

Meet your specific needs and optimize your systems

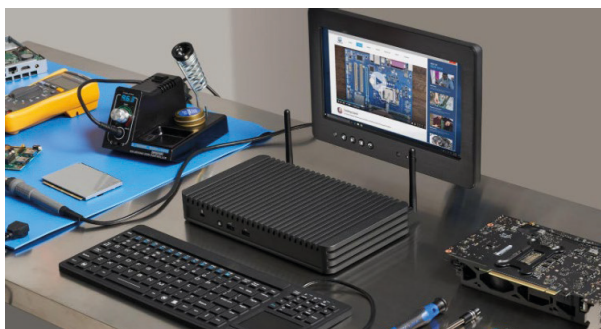


Why NUC is perfect for manufacturing?

With NUC wide range of solutions there's something for help you stay in competition

NUC industrial and fanless Mini PC, Kits and Elements stand up to dust, grime and heat to perform maximum durability, performance and reliability you can count on.

- 24/7 Operation
- Overvoltage Protection
- High Temperature Tolerance



Buy ASUS NUC from ASBIS in your country

*PwC, Annual Manufacturing Report 2020, 2020. <https://www.pwc.co.uk/industries/manufacturing/insights/annual-manufacturing-report.html>
 *IPPR, The Covid shift: Working time in manufacturing, engineering, shipbuilding and aerospace, 2020. <https://www.ippr.org/research/publications/the-covid-shift>
 *PwC, Annual Manufacturing Report 2020, 2020. <https://www.pwc.co.uk/industries/manufacturing/insights/annual-manufacturing-report.html>