



Future-facing technology for modern healthcare

NUC leads the smart-healthcare industry, developing a wide range of offerings driving digital transformation and addresses bedside terminals, patient monitors, infusion pumps, digital diagnostics and more.



High-quality and rigorously tested products empower medical professionals to monitor and assess patients' conditions in the most efficient way



Reliable medical and industrial platforms including industrial motherboards and edge computers in complete form factors for 24/7 operation in healthcare environments



Rooted in strong software and hardware integration capabilities, NUC products assist medical diagnosis and improve the operational efficiency and overall quality of global healthcare providers

Empower healthcare workers and elevating patient experiences

62%

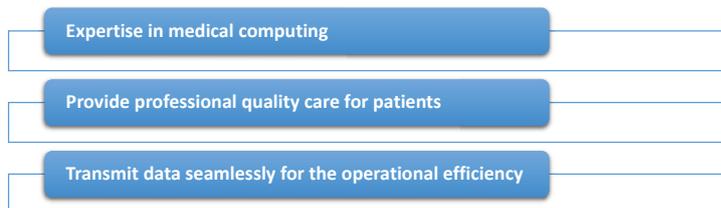
Clinicians are interested in working with smart, technology driven tools¹

80%

Healthcare providers plan to increase investment in technology to provide digital-first care².

\$200K

Financial loss for healthcare due to patients' dissatisfaction in the US³.



Request ASUS NUC

1. HIMSS, Future of Healthcare Report: Exploring Healthcare Stakeholders' Expectations for the Next Chapter, 2021. <https://www.himss.org/resources/future-healthcare-report-exploring-healthcare-stakeholders-expectations-next-chapter>
 2. HIMSS, Future of Healthcare Report: Exploring Healthcare Stakeholders' Expectations for the Next Chapter, 2021. <https://www.himss.org/resources/future-healthcare-report-exploring-healthcare-stakeholders-expectations-next-chapter>
 3. NIH, Patient Satisfaction, 2010. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3047732/#!term=Patient%20satisfaction%20is%20an%20important%20of%20quality%20health%20care>

Why NUC is perfect for healthcare?

NUC Element family of products delivers the latest in performance, memory, and I/O for custom edge deployments and maximum reliability.

- 24/7 Operation
- Simple remote access
- Revolutionary edge performance



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