Intel® NUC Elements

Your Path to Custom Solutions

Intel® NUC Elements give you an entirely new way to design and build integrated solutions and Mini PCs. Intel® NUC 8 Compute Elements, along with Intel NUC Board and Chassis Elements, deliver the flexibility of modular computing—so you can create the exact systems your clients want.

are you developing?

What type of solution Whether you're building a custom system and only need compute, or a semi-custom or complete Mini PC solution, start with the Intel NUC 8 Compute Element.

Intel NUC 8 Compute Element

CHOOSE YOUR PROCESSOR

The Intel NUC 8 Compute Element comes with processor, memory, storage, and I/O, all in a tiny package. Choose from powerful Intel® processors, including processors with Intel vPro® technology.

REMOTE MANAGEABILITY







Intel® Core™ i5 processor with Intel vPro® Technology

HIGH PERFORMANCE



CM8i7CB Intel® Core™ i7 processor



CM8i5CB Intel® Core™ i5 processor



CM8i3CB Intel® Core™ i3 processor

COST SAVINGS



Intel® Pentium® Gold processor



CM8CCB Intel® Celeron® processor

DO YOU ALSO NEED AN INTEL BOARD?



DO YOU ALSO NEED AN INTEL BOARD AND CHASSIS?



Intel NUC Board Elements

WHERE WILL THE SYSTEM BE DEPLOYED?

Rugged or commercial environments

What type of I/O does your system need?

Intel® NUC Rugged Board Element CMB1ABA - Expandable



Intel NUC Rugged Board Element CMB1ABB - Dual LAN



Intel NUC Rugged Board Element



Integrated or professional environments

Do you need a thermal solution?

YES

NO



Intel NUC Board & Assembly Element CMA11B



Intel NUC Chassis/Board Elements

WHERE WILL THE SOLUTION BE DEPLOYED?

Rugged or harsh environments

What type of I/O does your solution need?







What type of I/O does your solution need? **Intel® NUC Pro Chassis Element** CMCM2FB – Base

Professional environments





INTEL® NUC ELEMENTS: INTEL-DESIGNED INNOVATION FOR YOUR BUSINESS NEEDS

Intel NUC Elements provide an entirely new way to design, build, and service systems. With modular computing, you can give your clients what they want, when they want it, with minimal R&D time and maximum performance.

It's just another way Intel is revolutionizing computing to drive business success.

For more info: intel.com/nucelements ARK.intel.com

