E.E.P.D - EM BOX® - INDUSTRIAL BOXPCS

EM Box® is a powerful and scalable product family. This product portfolio can be used in many different industries such as control engineering, automotive, communication technology, medical technology, automation, machine control.

The industrial BoxPCs are available with the following boards:
x86 architecture

- SBC PROFIVE® NUCD - AMD Ryzen™ R2000 series
- SBC PROFIVE® NUCV - AMD Ryzen™ V1000 series
- SBC PROFIVE® NUCR - AMD Ryzen™ R1000 series
- SBC PROFIVE® NUCI - Intel® Atom™ series E3900
- Mainboard MIITX - Intel® Core™ 7th generation and Celeron® 3965U
- SBC PROFIVE® F38 - Intel® Atom™ E38xx series
- SBC PROFIVE® NUCS - AMD Ryzen™ PRO 6000 series
- SBC PROFIVE® NUCE - AMD Ryzen™ V2000 series - available on request
- SBC PROFIVE® NUCT - Intel® Core™ 11th generation & Intel® Celeron® 6000 series - available on request

For full product
info and datasheet
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EEPD is a leading company in the field of embedded computing producing standard computer units, BoxPCs, PanelPCs, as well as customer specific complete systems and industrial PCs based on x86 / ARM® processors.

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