

# K3882-C MATX



**STELIAU**  
TECHNOLOGY

- Intel® C262 chipset
- Latest DDR5 memory technology with ECC support
- Server Management based on OpenBMC
- 4x SATA, 3x M.2 & 2x PCIe expansion slots
- ATX (Multirail) plus 8-pin socket (12V for CPU)

The K3882-C µATX is the first industrial Server Motherboard designed and made in Germany by Kontron. It is based on OpenBMC, enabling remote management while ensuring the highest level of security. It provides an enterprise-grade solution for small businesses and entry-level cloud services which require server solutions with professional-grade reliability, expandability, and enhanced security capabilities- The K3882-C provides essential features like dual 1GbE LAN, 2x PCI Express, 4x M.2, NVMe, ECC-Support and many more features for server usages.. With an availability of 5+ years and 24/7 continuous operation, a reliable and stable solution is guaranteed.

Benefits of Kontron motherboards:

- Highest quality through German engineering and production
- Strict lifecycle management and reliable product maintenance
- Comprehensive feature and tool set
- Excellent technical support
- Beneficial total-cost-of-ownership



For full product  
info and datasheet  
[Click here](#)

---

## Kontron

Kontron is a leading IoT technology company. For more than 20 years, Kontron has been supporting companies from a wide range of industries to achieve their business goals with intelligent solutions.

---

