

EtherCAT – The Ethernet Fieldbus



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Invitation EtherCAT seminar Korea 2019



December 10 | Seoul

Register online today – it's free!
www.ethercat.org/2019/korea



What is EtherCAT?

- EtherCAT (Ethernet for Control Automation Technology) is the fastest Industrial Ethernet solution that provides industry leading performance, flexibility and cost advantages.

Who should attend?

- These full day seminar specially address end users, system integrators, OEMs, product manager, decision makers and device manufacturers to learn about EtherCAT and Industrial Ethernet, but also the latest trends like Industrie 4.0 and IoT.

Why attend?

- Learn about the benefits and the challenges of Industrial Ethernet
- EtherCAT information days are educational events from the experts
- Explore and understand EtherCAT technology
- Talk with EtherCAT experts face-to-face, and see how EtherCAT can accelerate your application
- See the EtherCAT roadmap for the future through gigabit performance and the integration of emerging communication technologies, such as TSN
- Participation is free of charge and you are cordially invited

About ETG

- EtherCAT Technology Group (ETG) – the world's largest Industrial Ethernet & Fieldbus organization with over 5.500 member companies from 66 countries supporting EtherCAT technology



Date and Location



December 10, 2019 | Seoul
Sheraton Seoul D Cube City Hotel
662 Gyeongin-ro, Guro-gu
Seoul 08209
South Korea



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Agenda

Inscription: 9.00 am
End of seminar: 4:30 pm

Speakers: Fieldbus- and Ethernet-Experts from the EtherCAT Technology Group and supporting ETG companies.

Presentations will be held in English or Korean language. The order and titles of presentations may vary. Simultaneous translation into Korean language is offered.

- **Ethernet, TCP/IP + Co: Benefits and limitations**
EtherCAT Technology Group, Headquarters
- **Removing the bottlenecks: Processing on the fly**
EtherCAT Technology Group, Office Korea
- **Introduction of new Beckhoff subsidiary in Korea**
Beckhoff Automation Korea
- **Robot Motion Controller for equipments**
DAINCUBE
- **High performance system with various EtherCAT motion modes and intelligent drivers**
Elmo Motion Control APAC
- **Time critical edge analytics, enabled by EtherCAT**
MKS Korea
- **Acontis – EtherCAT Master SDK**
PRESTOSOLUTION
- **Innovative EtherCAT IO solution**
Weidmuller Korea
- **How to implement an EtherCAT device**
EtherCAT Technology Group, Office Korea
- **Best practice: installation and diagnosis**
EtherCAT Technology Group, Office Korea
- **The future today: how EtherCAT enables the digital transformation**
EtherCAT Technology Group, Headquarters
- **How to use EtherCAT for winning business**
EtherCAT Technology Group, Headquarters

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