# Analog Devices

## Gigabit Industrial TSN Switch

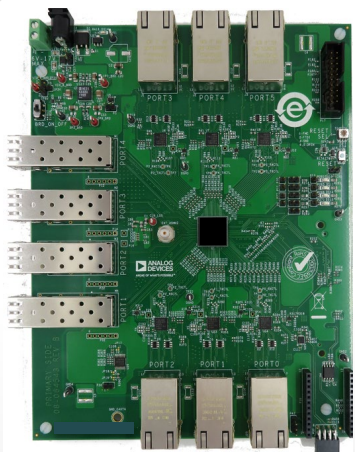**ANALOG DEVICES**
AHEAD OF WHAT'S POSSIBLE™

**Under development**


**ADIN6310 Evaluation Board**

### Any Speed on Any Port with Any Topology
Flexible **3 and 6 Port Configurations** operating at 10M, 100M, or 1000M, copper or fiber, in line, ring, star or mesh topology

### Suite of **TSN features** and more
Tailored features to support **IEC60802** AND additional features for IEC61850

### Legacy Protocol Support
Integrated **Industrial Ethernet Engine** provides proven solution for legacy protocols

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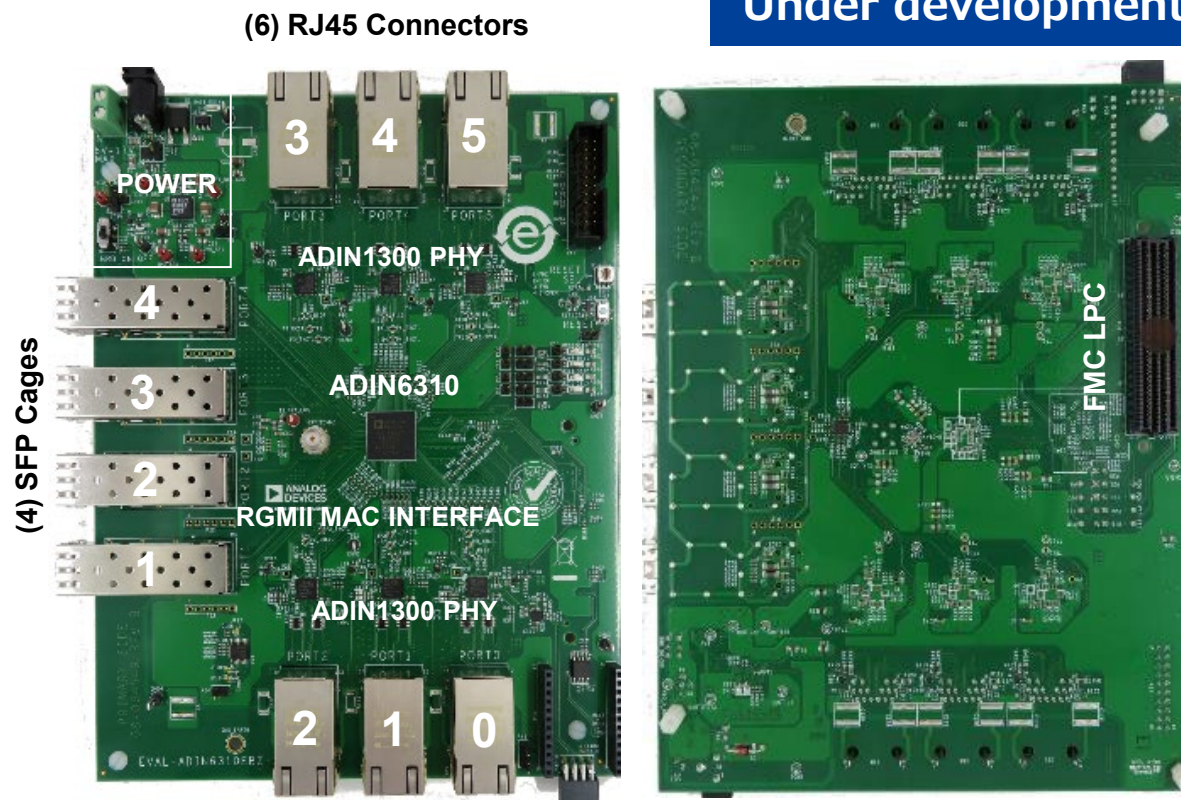
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## Gigabit Industrial TSN Switch

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**Evaluation Board**
➢ PC tool for fast and easy evaluation and configuration
  • Driver and TSN APIs
➢ TSN 6 Port Switch
  • (6) RJ45 with integrated Magnetics
  • (4) SFP cages
  • Copper and fiber
➢ On board 10/100/1000M PHYs
  • ADIN1300 PHYs
➢ Host Processer is external
  • Access through FMC (Low Pin Count)
➢ Powered from 9V Wall adaptor
  • LTM4668A Module provides required supplies

**(6) RJ45 Connectors**



ADIN6310 Evaluation Board

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