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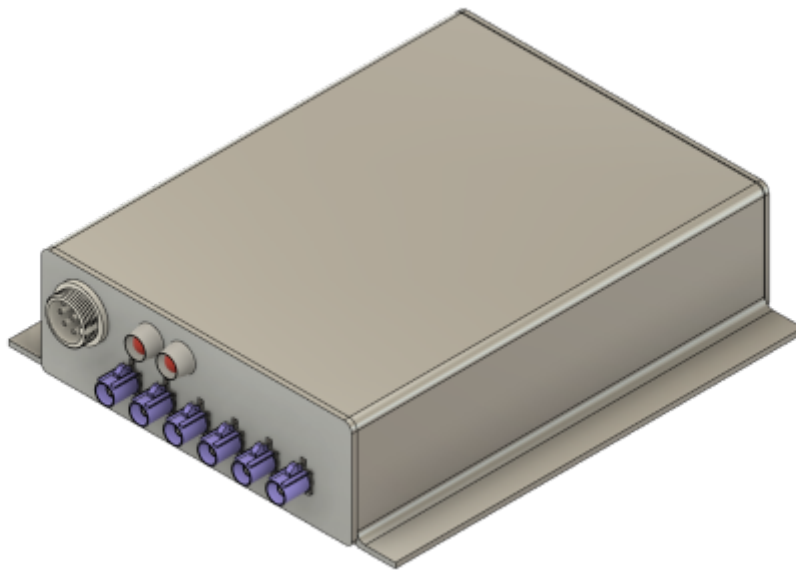
TDA4VM Domain Controller Prototype

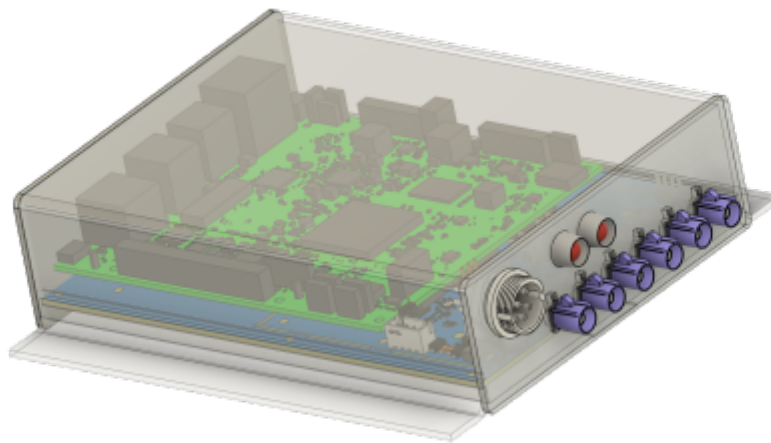
This product is based on TI TDA4VM-SK board, used to verify ADAS algorithms, main features include:

- 6-channel GMSL camera (typical config: two for front, and 4 for SVM, use MAX9296 and MAX96712 de-serializer respectively.)
- GPS+PPS input
- 3 CAN
- TF CARD/SSD 存储
- RJ45 ethernet
- HDMI/DP Display port
- USB typeA type-C usb3.0
- UART

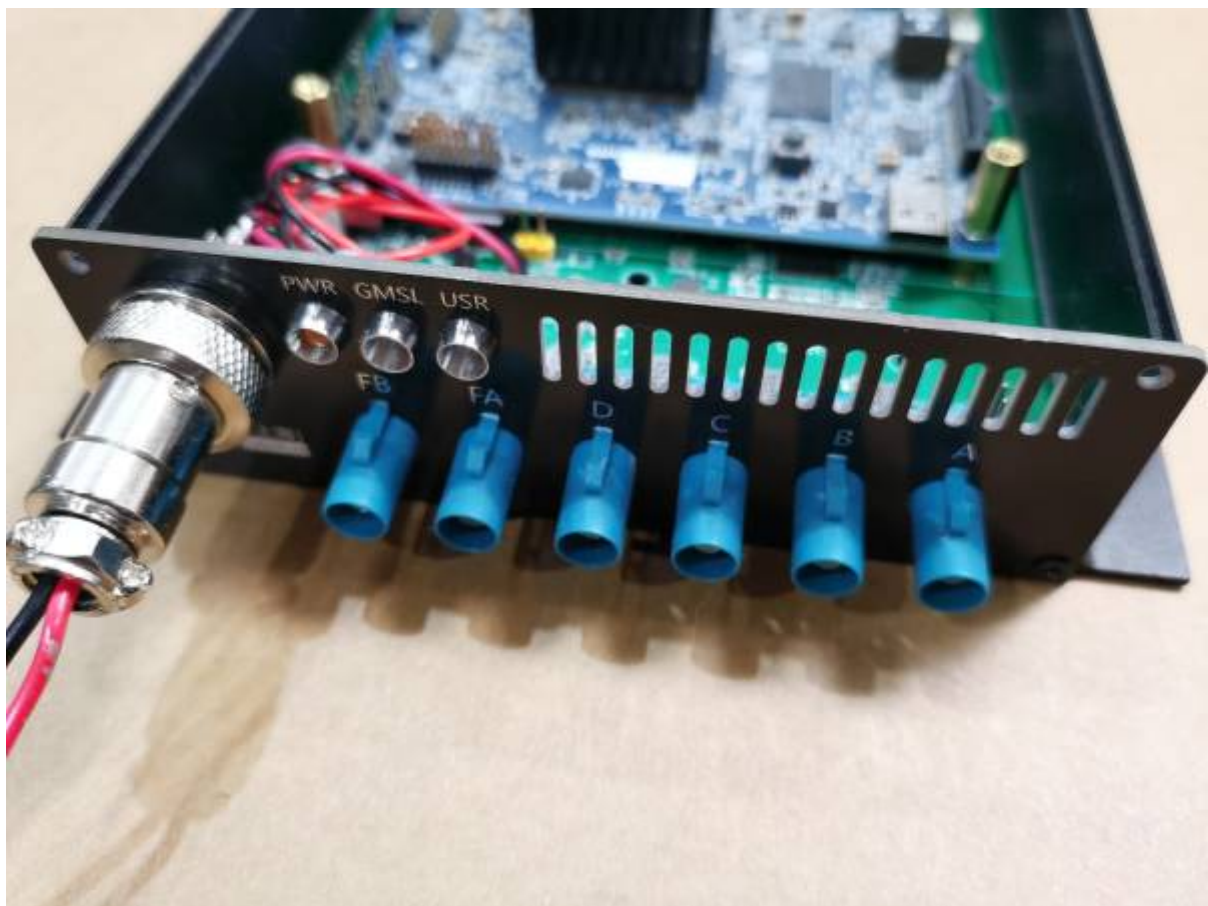
This product uses [MAX9296-MAX96712 6-Channel GMSL expansion card](#), for details, please visit product page.

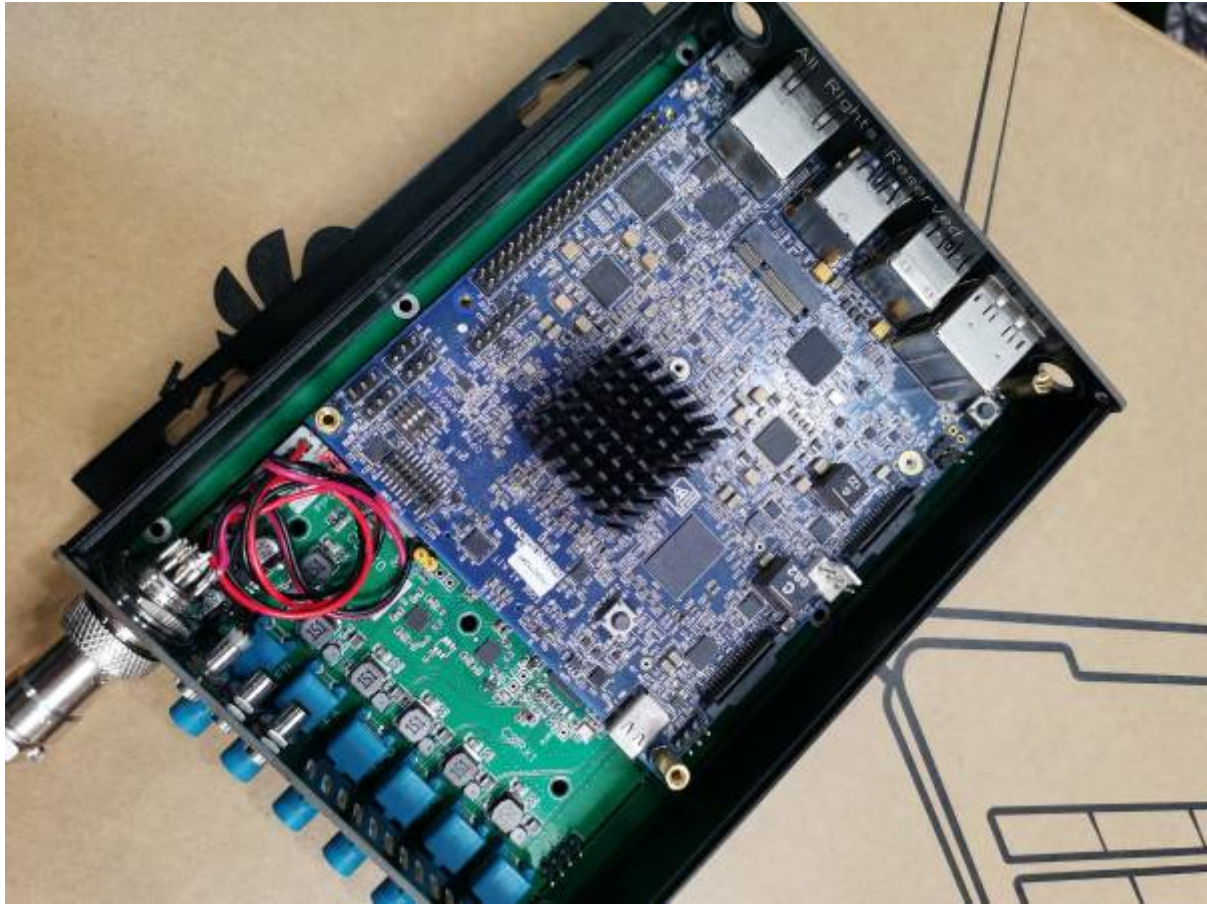
3D Renderings





Images





User Manual

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