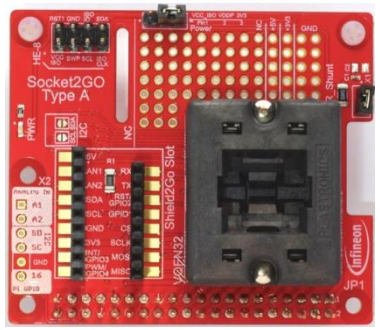
# OPTIGA™ Trust Charge Automotive Evaluation Kit

Infineon Technologies AG
April 2023

# OPTIGA™ Trust Charge Automotive Evaluation Kit - Hardware




VQFN32 SOCKET A board



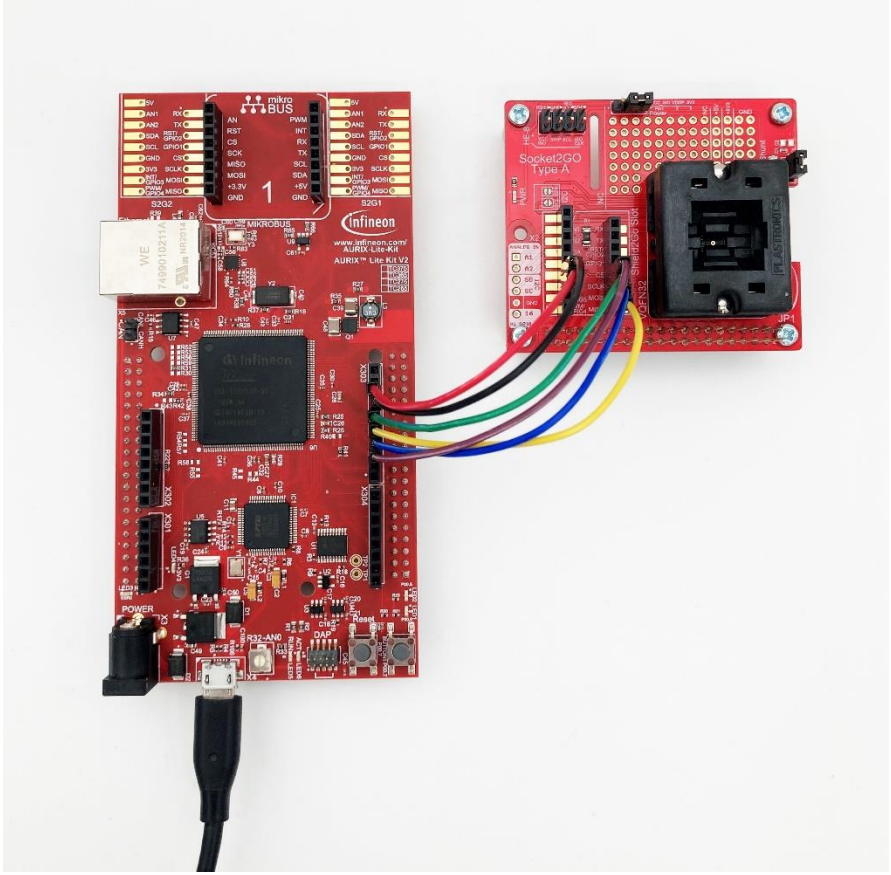

OPTIGA™ Trust Charge Automotive
SLS37CSAE20TC Sample



Jumper wires




KIT_A2G_TC375_LITE




OPTIGA™ Trust Charge Automotive Evaluation Kit


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# OPTIGA™ Trust Charge Automotive Evaluation Kit - Software

- **Getting Started Guide** available on *myInfineon Collaboration Portal (MyICP)*
  - Register for myInfineon and request access from your local FAE
- **Host Integration Example** available on *Infineon Developer Center (IDC)*
  - Request access from your local FAE
- **IDE**: AURIX™ Development Studio (free)
  - https://www.infineon.com/cms/en/product/promopages/aurix-development-studio/


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# OPTIGA™ Trust Charge Automotive Evaluation Kit - Order Information

The components for the OPTIGA™ Trust Charge Automotive Evaluation Kit can be ordered via Infineon´s standard sample ordering processes.

| Item | Order number | NDA required |
|---|---|---|
| OPTIGA™ Trust Charge Automotive (PG-VQFN-32-13) SLS37CSAE20TC | SP005734532 | Yes |
| VQFN32 SOCKET A board (OPTIGA™ Trust Charge Automotive not included) | SP005678818 | Yes |
| TC375 lite kit (KIT_A2G_TC375_LITE) | SP005551747 | No |
| Jumper wires (6x male to male) | - | - |


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