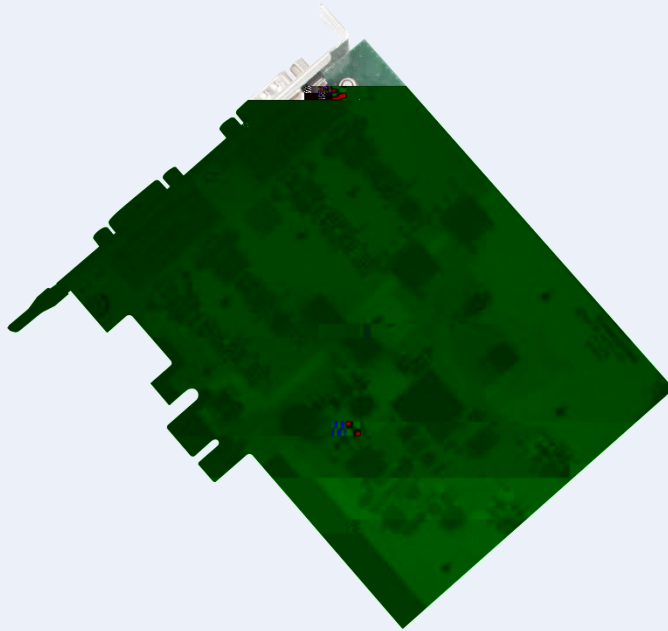
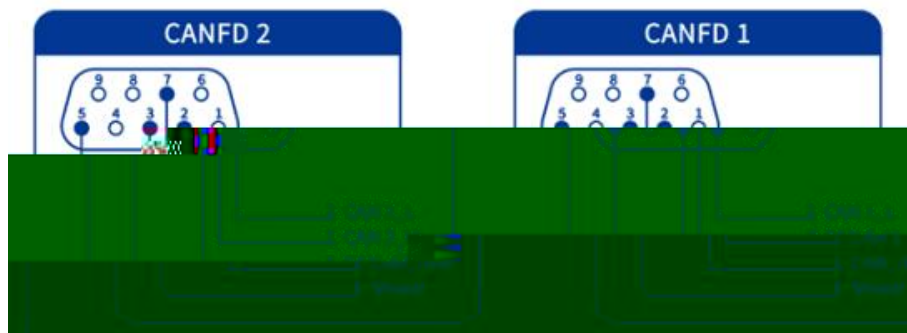


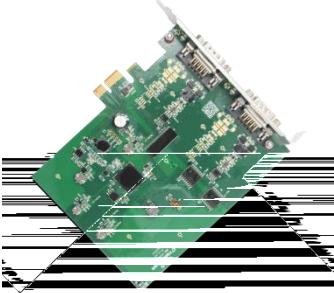


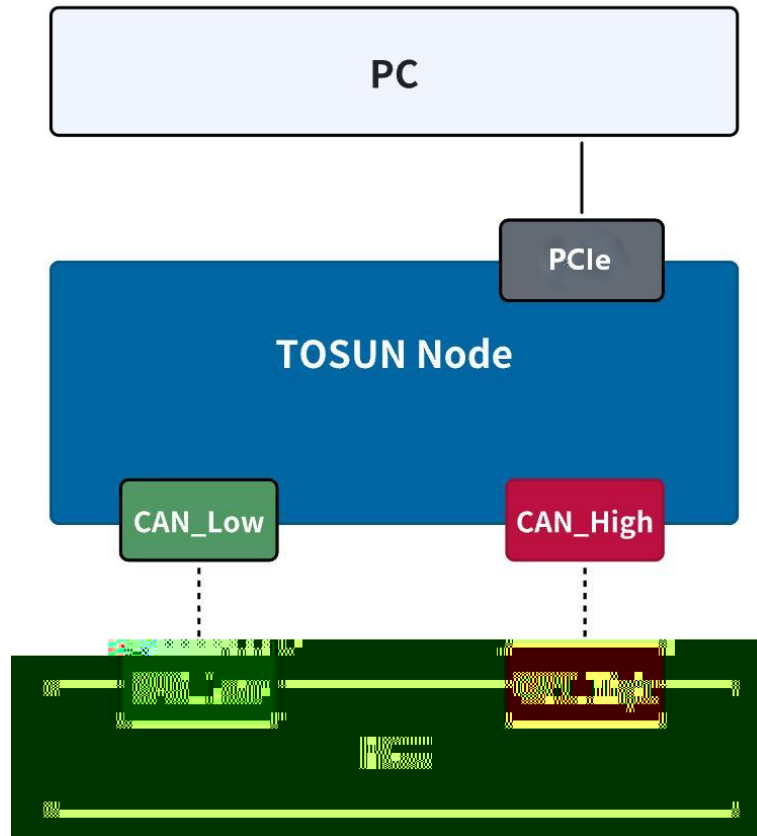




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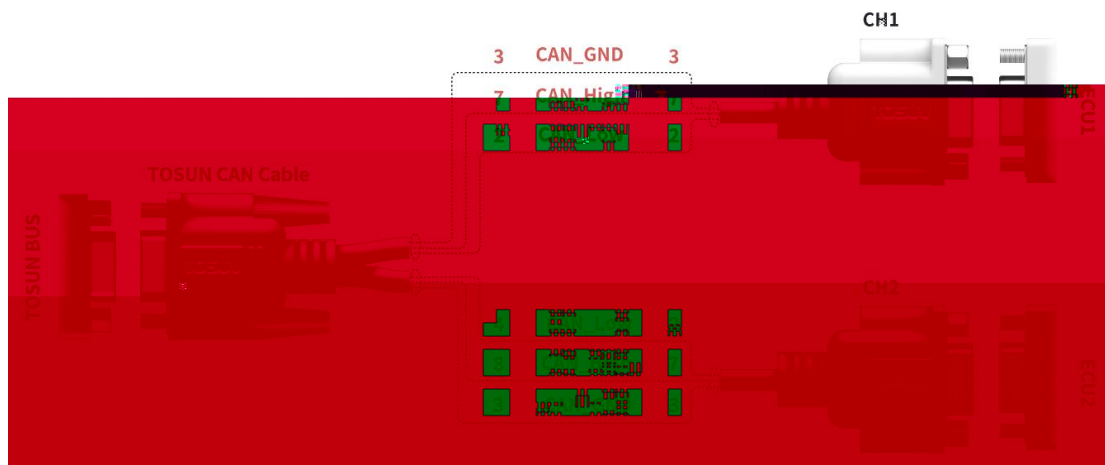
			

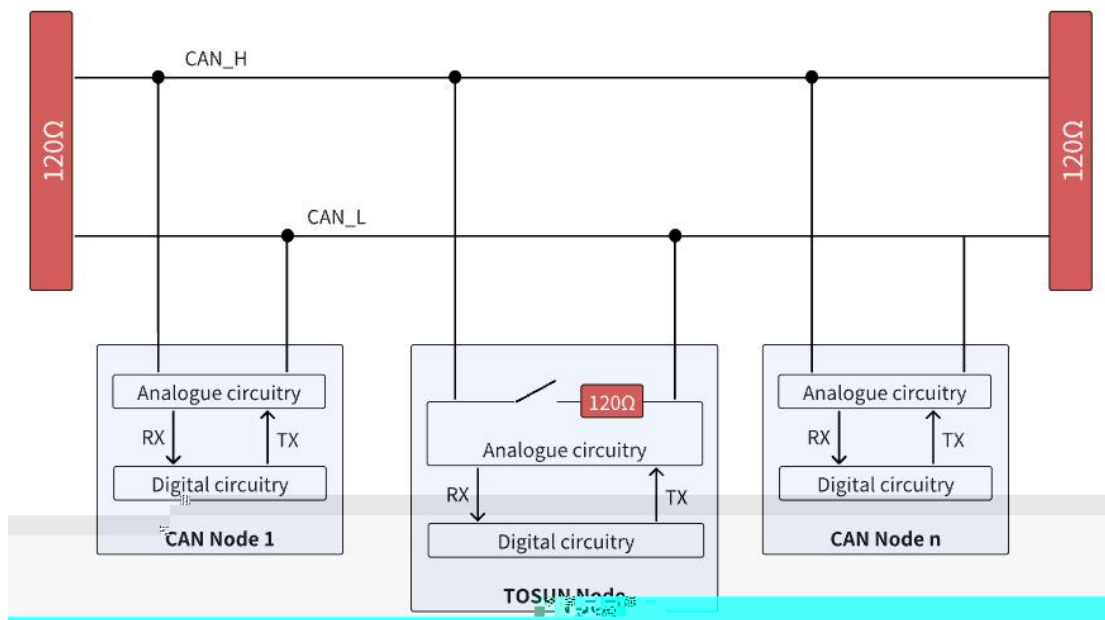
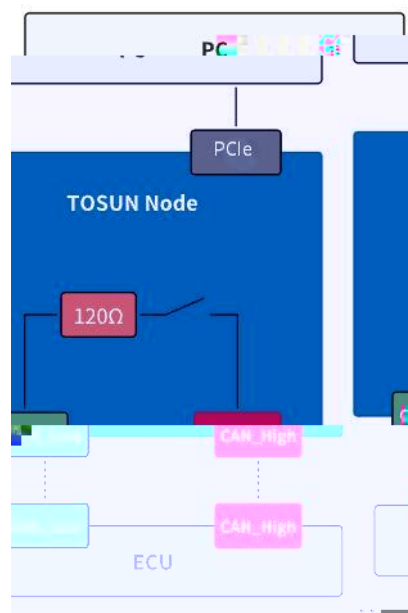


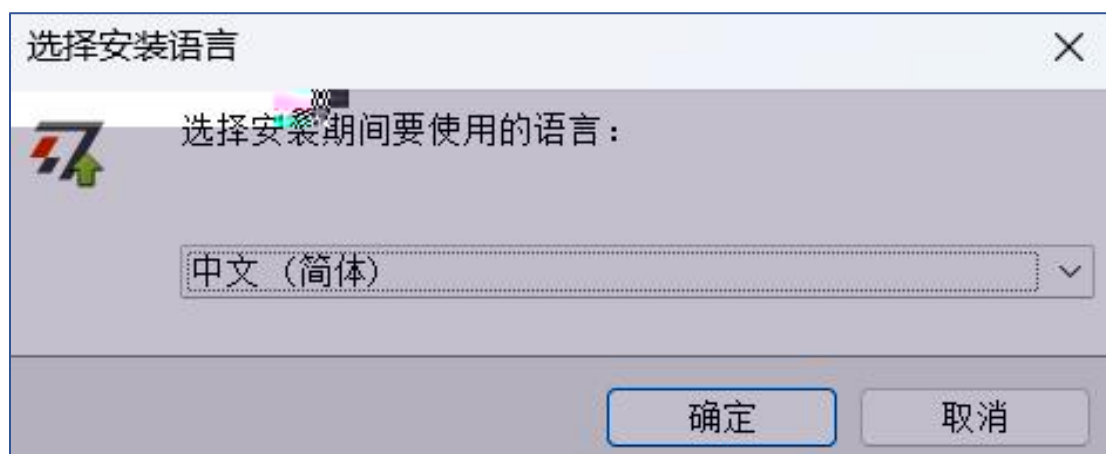
[illegible]

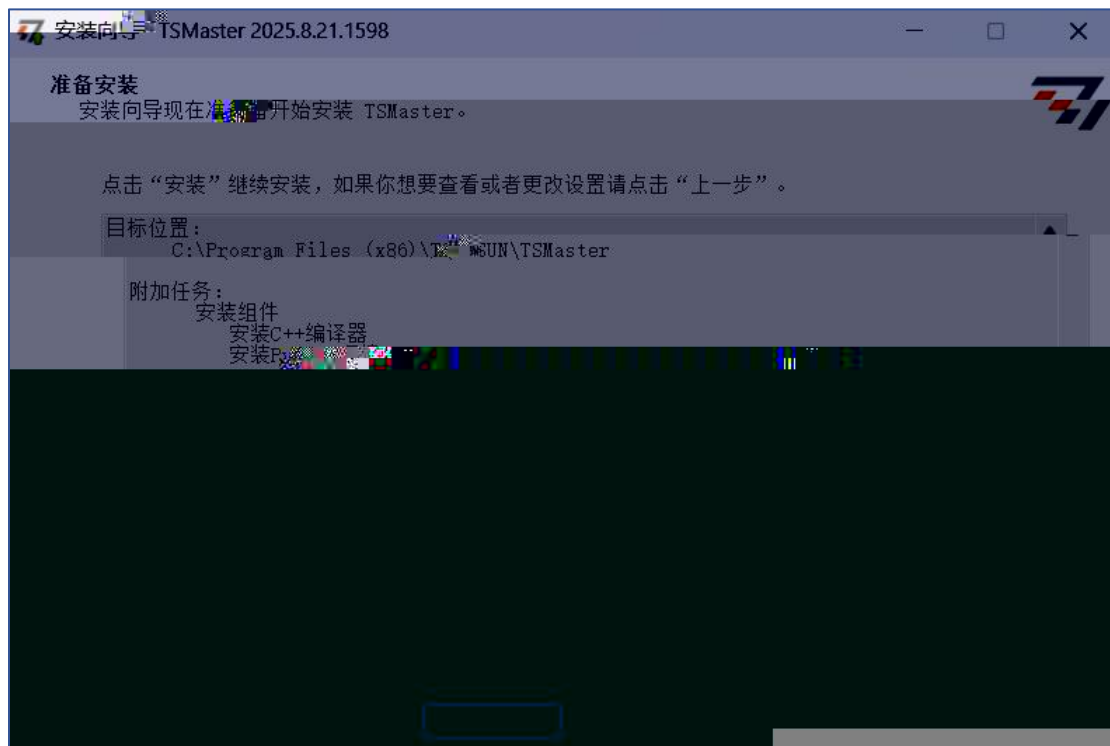
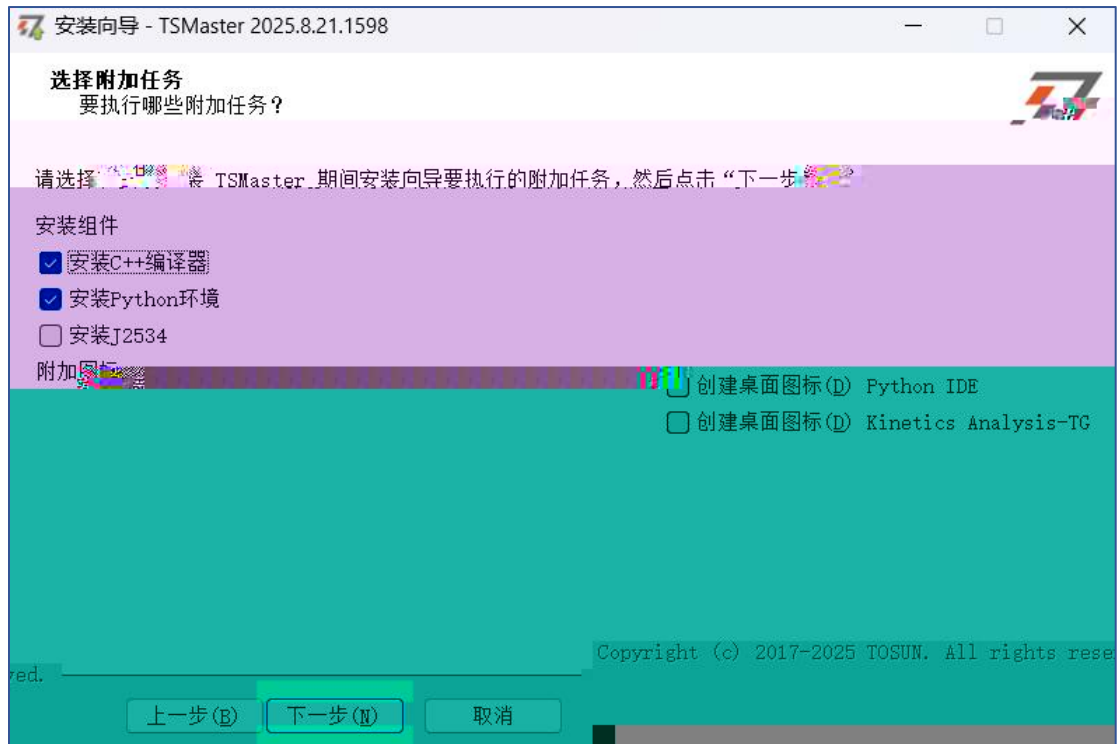
```
tosun@tosun-HP-ProBook-455-15-6-inch-G9-Notebook-PC:~/Desktop/tsdev_release/05_socketcan/driver$ make install
-e 🍷 Installing kernel module...
[sudo] password for tosun:
-e ✅ Installed. Load with: sudo modprobe tosun socket can
```

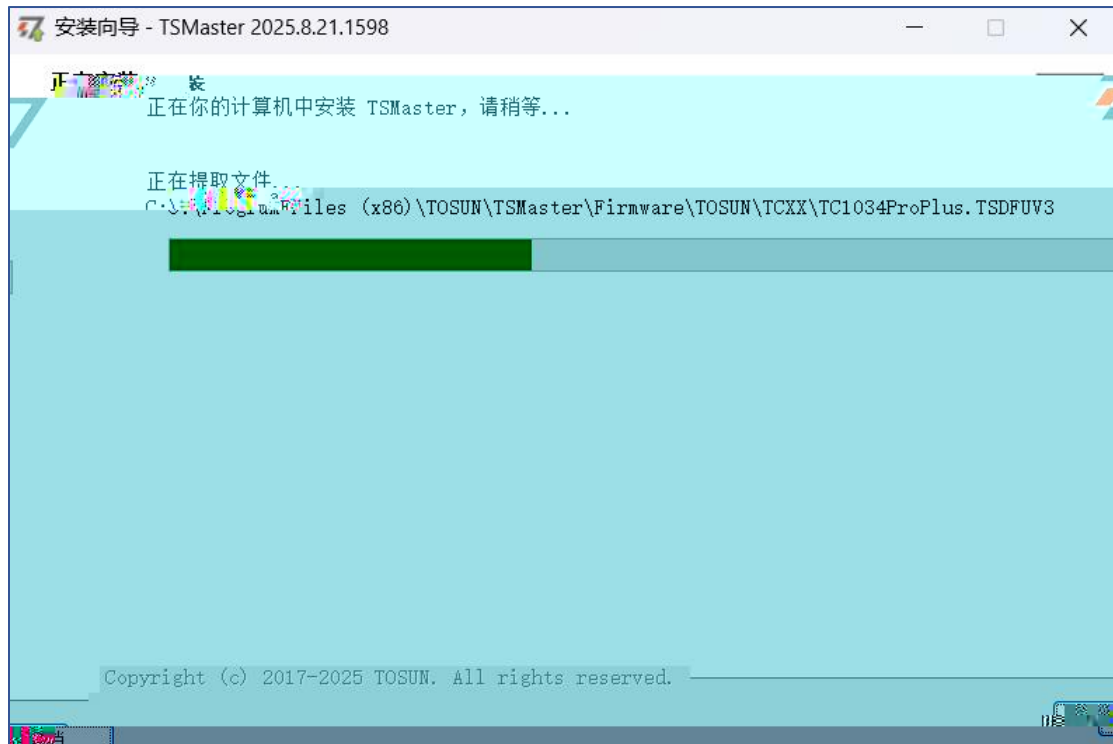
```
tosun@tosun-HP-ProBook-455-15-6-inch-G9-Notebook-PC:~/Desktop/tsdev_release/05_socketcan/driver$ ip link show
1: lo: <LOOPBACK,UP,LOWER_UP> mtu 65536 link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
2: enp1s0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc fq_codel state UP mode DEFAULT group default qlen 1000
   link/ether 7c:57:58:19:12:f9 brd ff:ff:ff:ff:ff:ff
3: wlp2s0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc noqueue state UP mode DORMANT group default qlen 1000
   link/ether 38:d5:7a:99:a1:19 brd ff:ff:ff:ff:ff:ff
4: can0: <NOARP,UP,LOWER_UP,ECHO> mtu 72 qdisc pfifo_fast state UP mode DEFAULT group default qlen 10
   link/can
5: can1: <NOARP,UP,LOWER_UP,ECHO> mtu 72 qdisc pfifo_fast state UP mode DEFAULT group default qlen 10
   link/can
6: can2: <NOARP,UP,LOWER_UP,ECHO> mtu 72 qdisc pfifo_fast state UP mode DEFAULT group default qlen 10
   link/can
```













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7TSMASTER

1. 2014年12月31日，甲公司“应收账款”科目借方余额为1000万元，其中：A公司应收账款500万元，B公司应收账款300万元，C公司应收账款200万元。2015年1月1日，甲公司坏账准备余额为50万元。2015年1月1日，甲公司坏账准备余额为50万元。2015年1月1日，甲公司坏账准备余额为50万元。

The diagram illustrates a two-stage, two-dimensional, multi-processor architecture. It features a central 'Data Memory' block connected to a 'Control Memory' block. The 'Data Memory' is further connected to a 'Data Path' block, which is then connected to a 'Control Path' block. The 'Control Path' block is connected to a 'Control Unit' block, which is finally connected to a 'Control Memory' block. The 'Data Path' and 'Control Path' blocks are connected to a 'Data Memory' block, which is connected to a 'Control Memory' block. The 'Control Path' block is connected to a 'Control Unit' block, which is connected to a 'Control Memory' block.

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