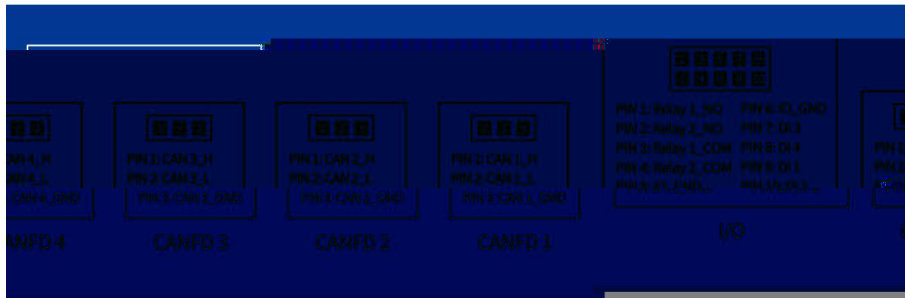






1.2.







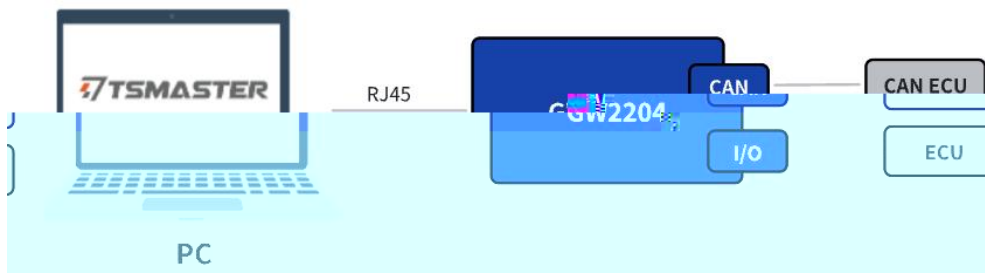
1.4. LED



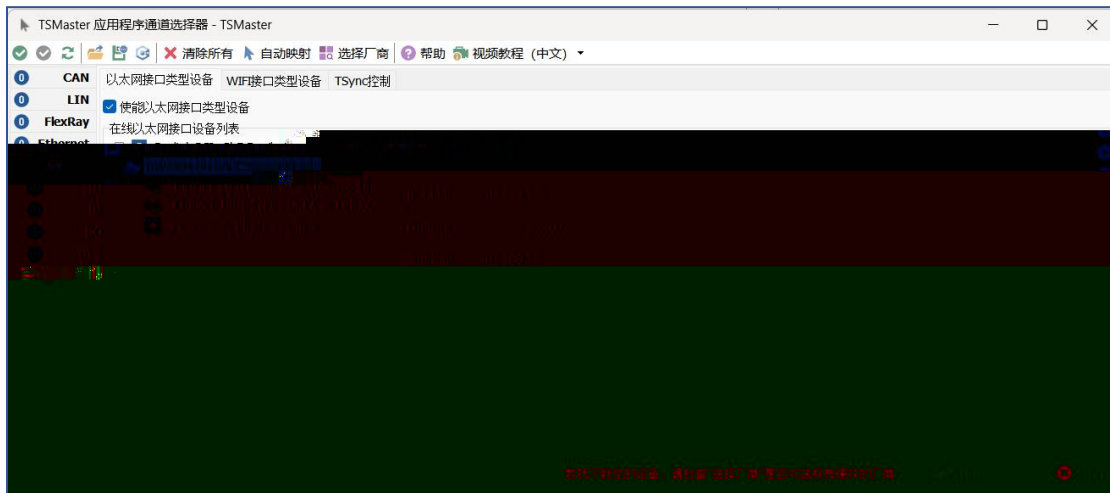
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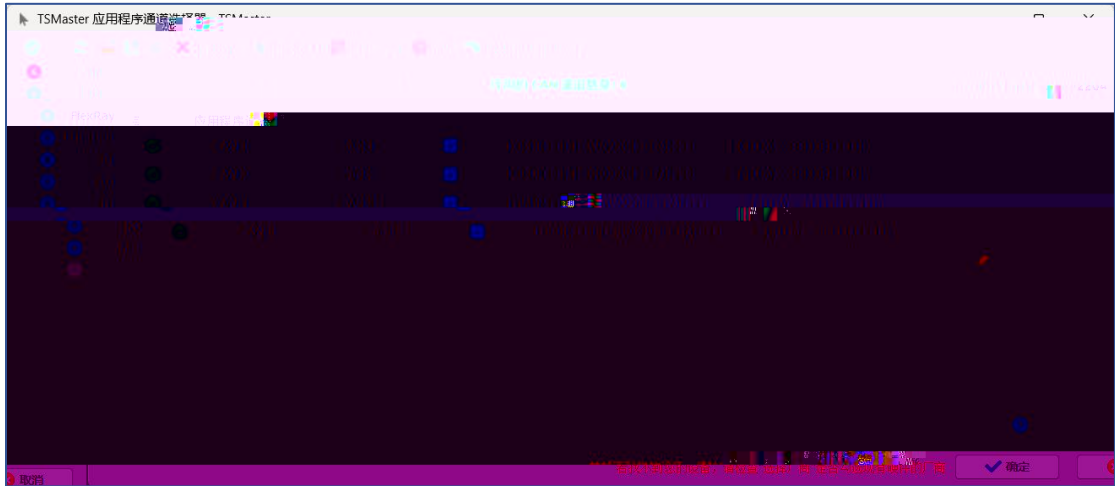
1.6.



2.1.

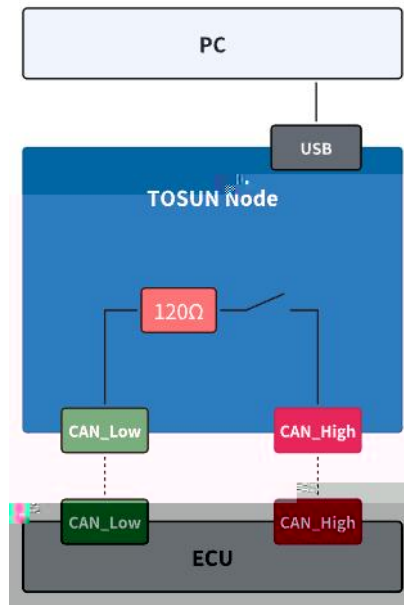
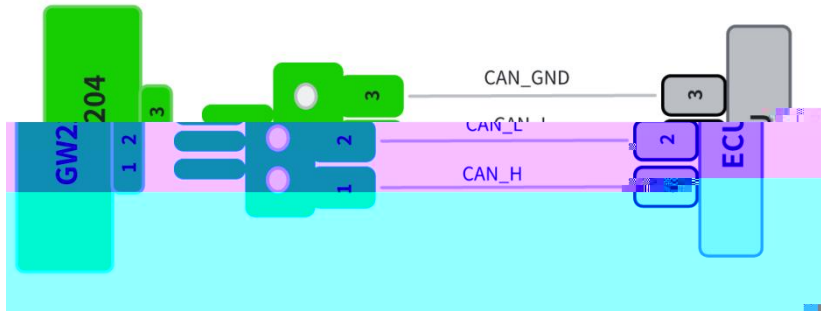


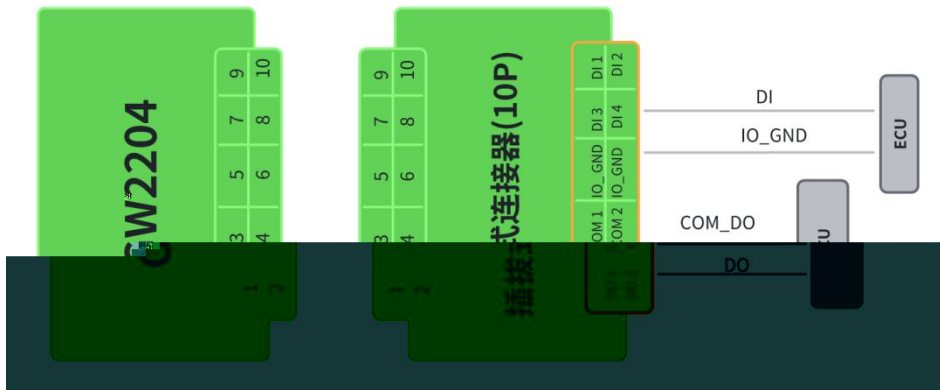
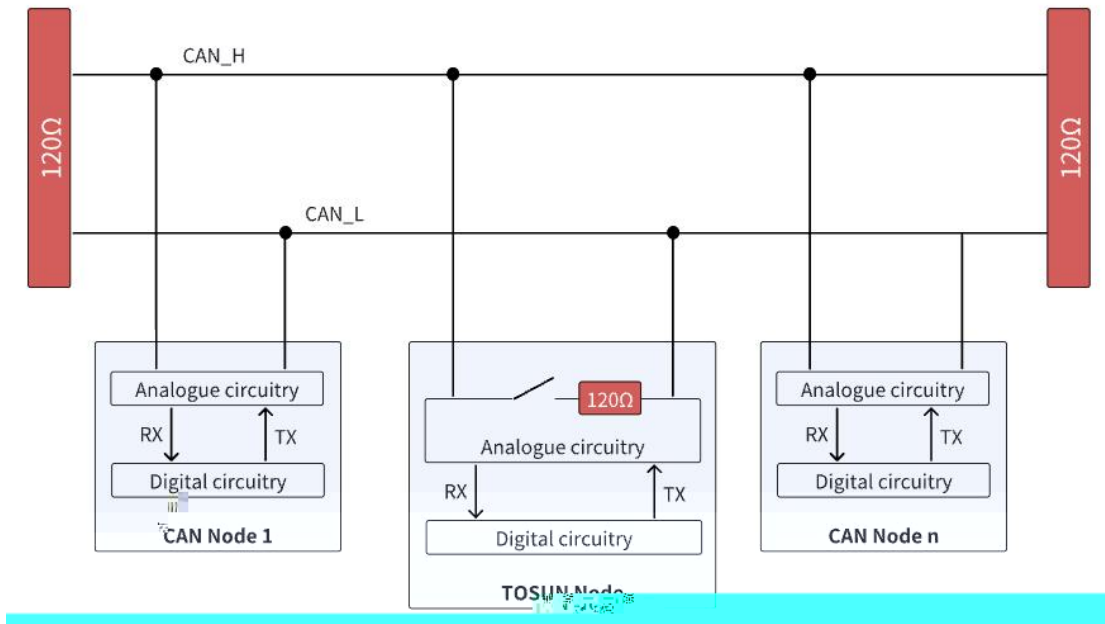


→

④

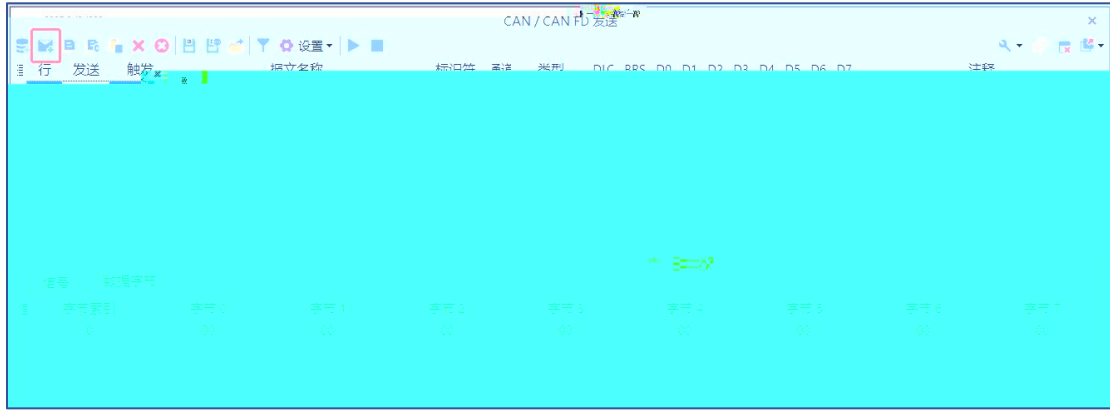
2.2.





2.3.

→ →



→ →



→ →

CAN统计数...

统计信息 通道 1

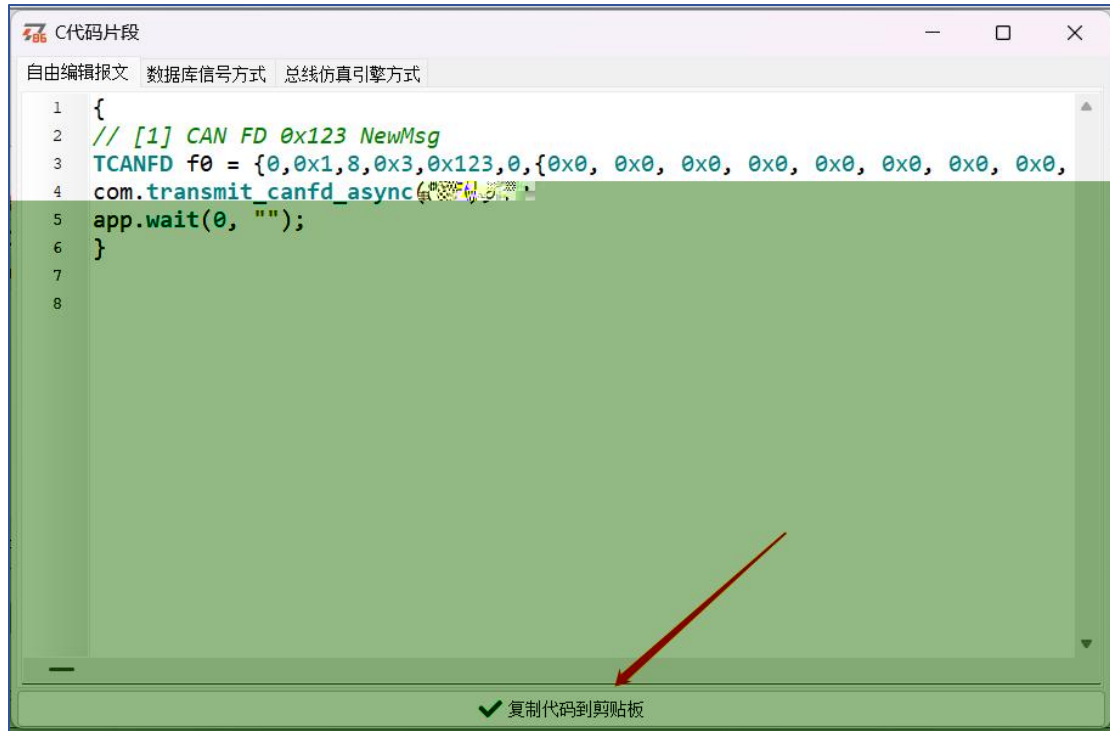
通道波特率 [Kbps]	500
总线负载率 [%]	1.13
峰值负载率 [%]	1.14
标准数据帧率 [帧/每秒]	99
标准数据帧计数	4909
扩展数据帧率 [帧/每秒]	0
扩展数据帧计数	0
标准远程帧率 [帧/每秒]	0
标准远程帧计数	0
扩展远程帧率 [帧/每秒]	0
扩展远程帧计数	0
错误帧率 [帧/每秒]	0
错误帧计数	0
控制器状态	错误主动
发送错误计数	95

2025.9.12 15:36 CAN / CAN FD 发送

行	发送	触发	报文名称	标识符	通道	类型	DLC	BRS	D0	D1	D2	D3	D4	D5	D6	D7	注释
1	发送	10 ms	New	1	FD标准帧	8	8	✓									

右键菜单:

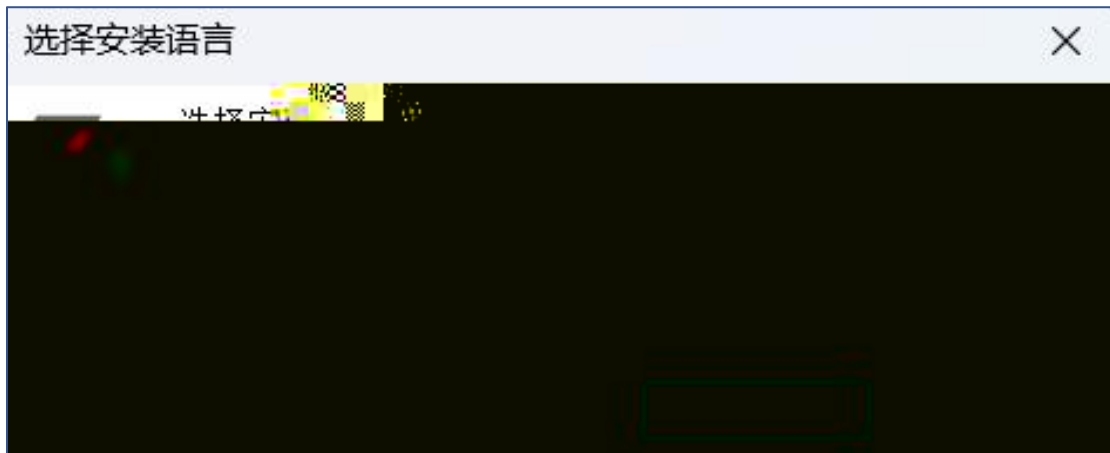
- 从数据库添加报文...
- 新建原始报文
- 复制
- 复制为C脚本
- 粘贴
- 删除所选

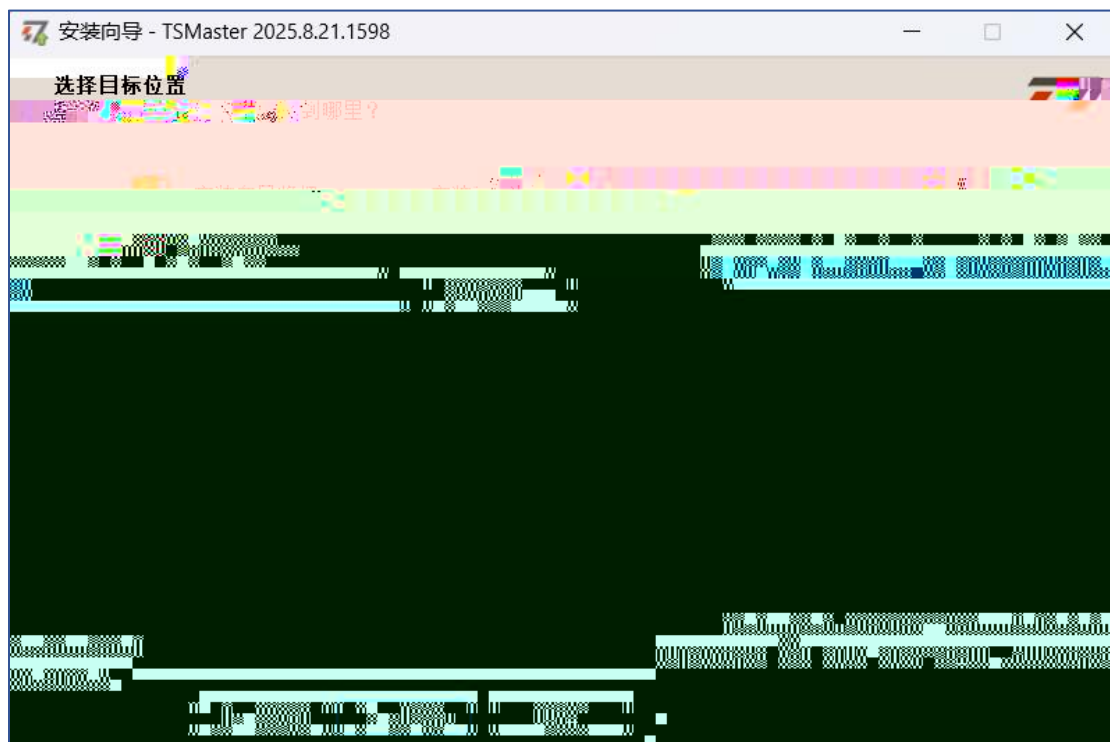
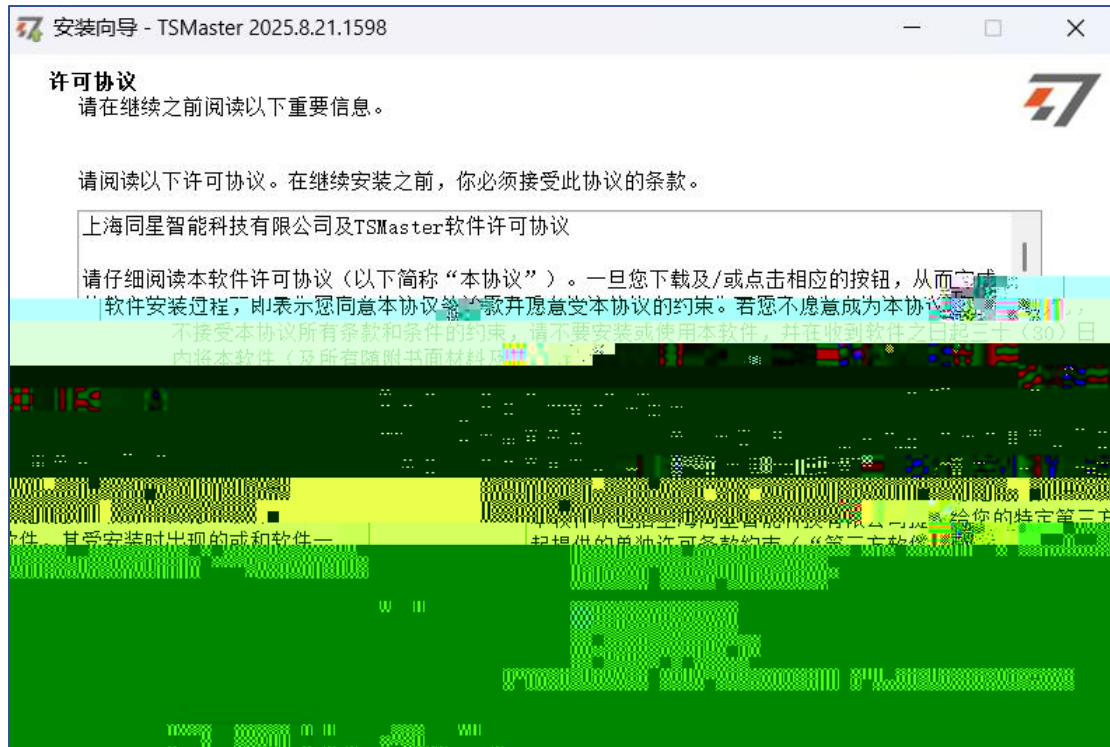


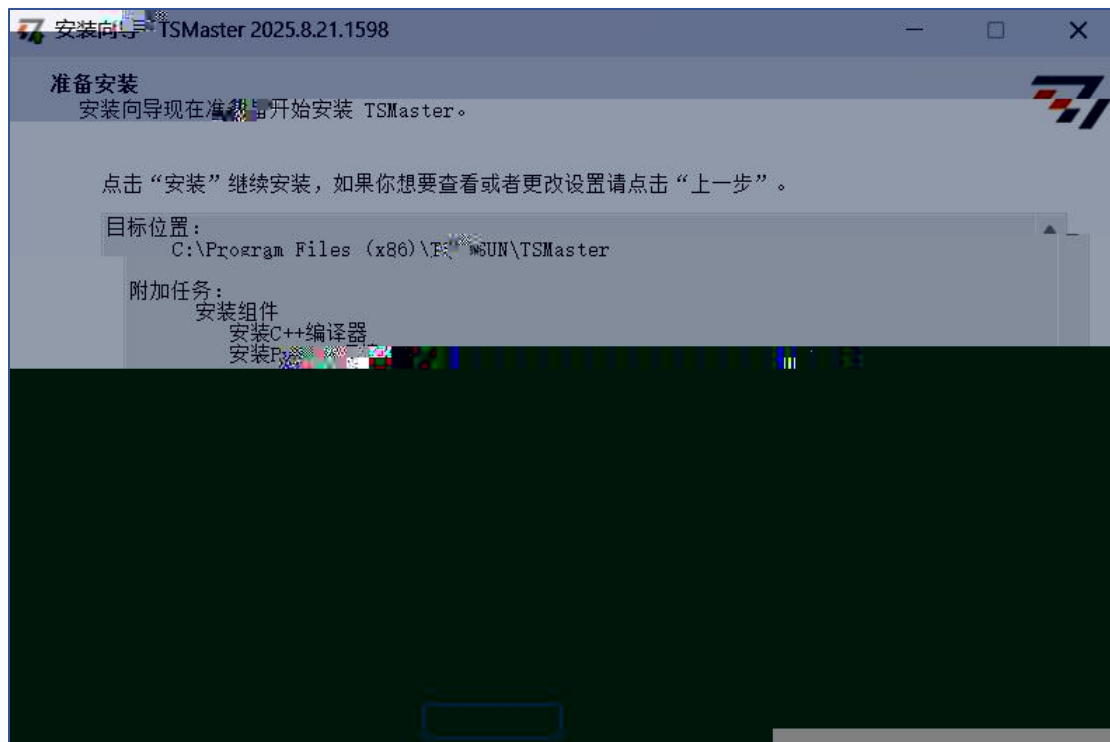
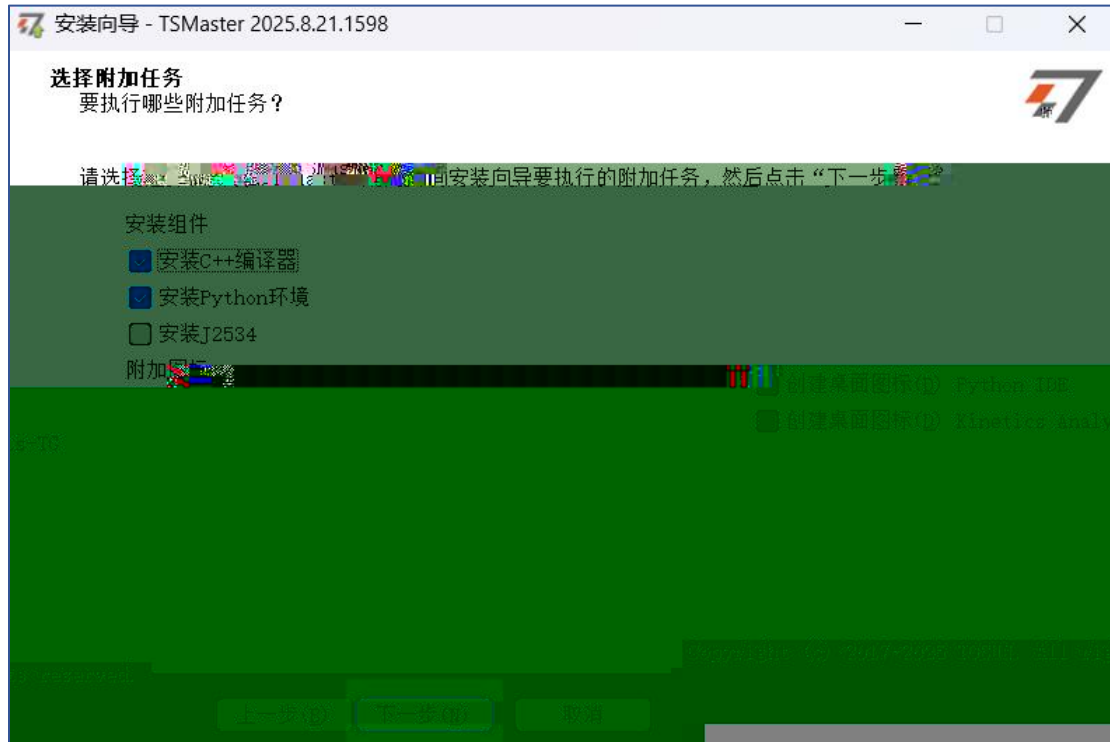
```
1 {
2 // [1] CAN FD 0x123 NewMsg
3 TCANFD f0 = {0,0x1,8,0x3,0x123,0,{0x0, 0x0, 0x0, 0x0, 0x0, 0x0, 0x0, 0x0},
4 com.transmit_canfd_async(
5 app.wait(0, "");
6 }
7
8
```

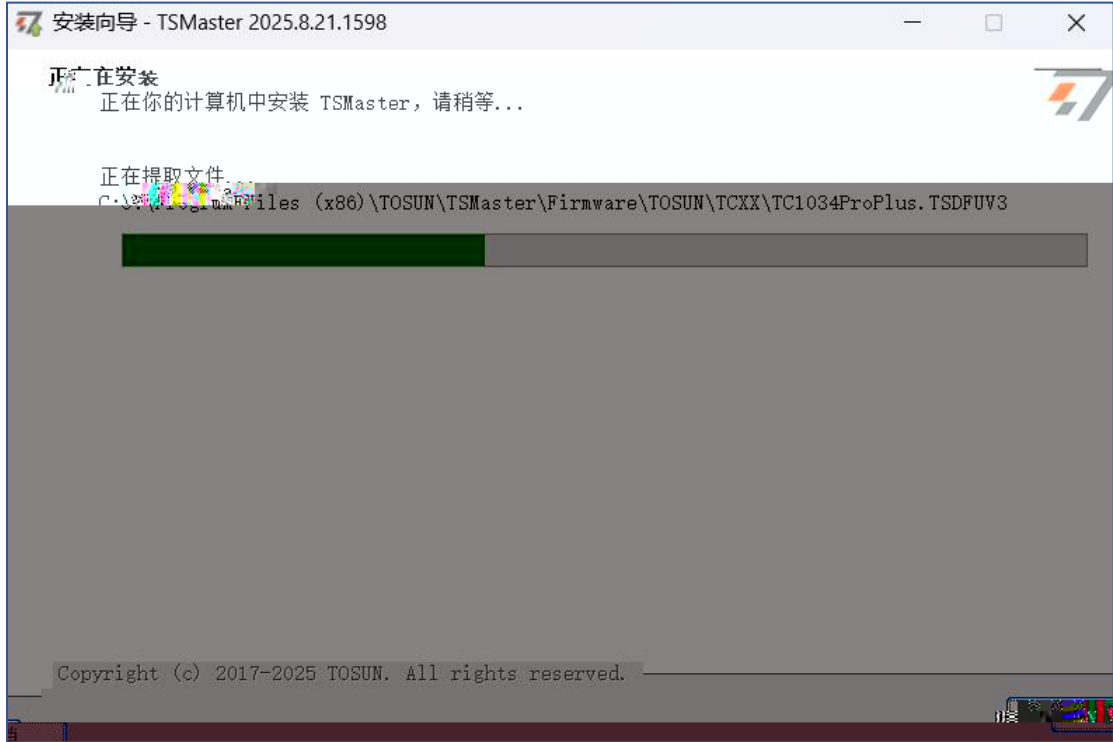
✓ 复制代码到剪贴板

3.1.









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