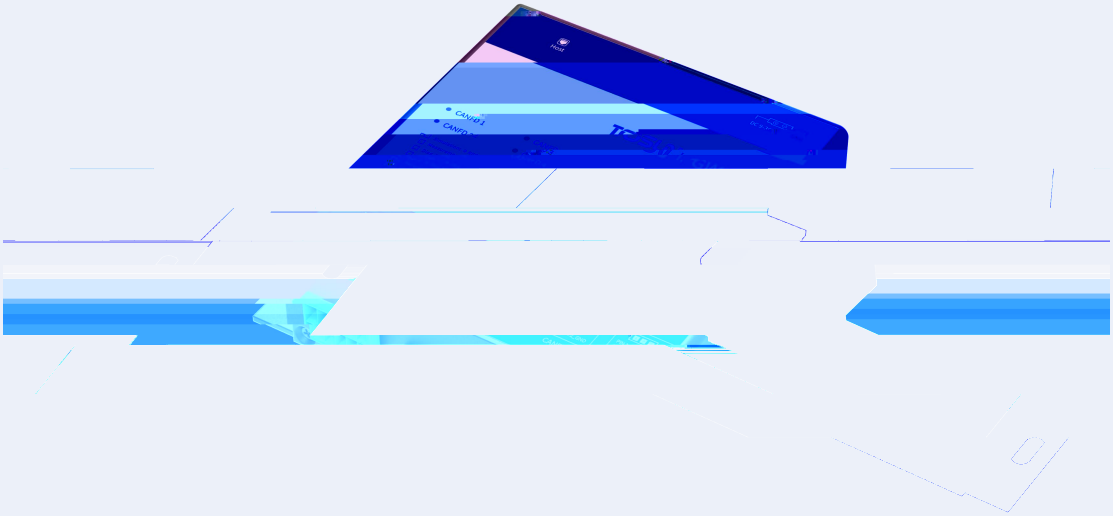
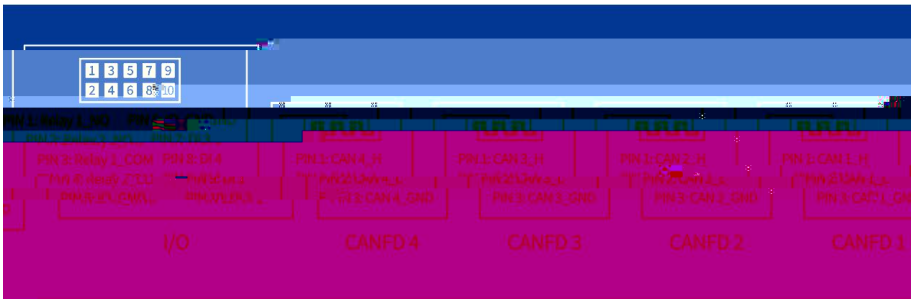


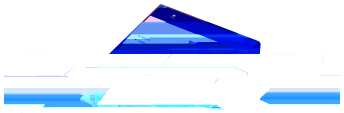
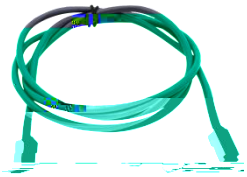
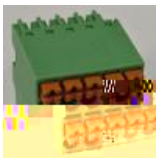
1.1.

1.2.



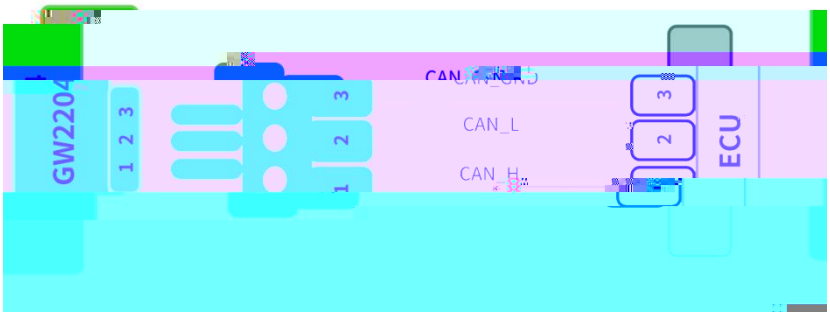
1.4. LED

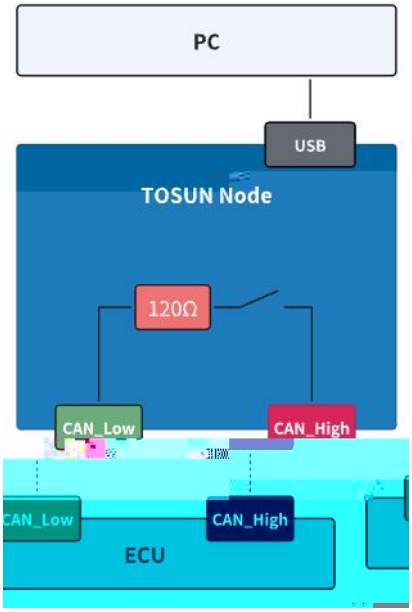
1.6.

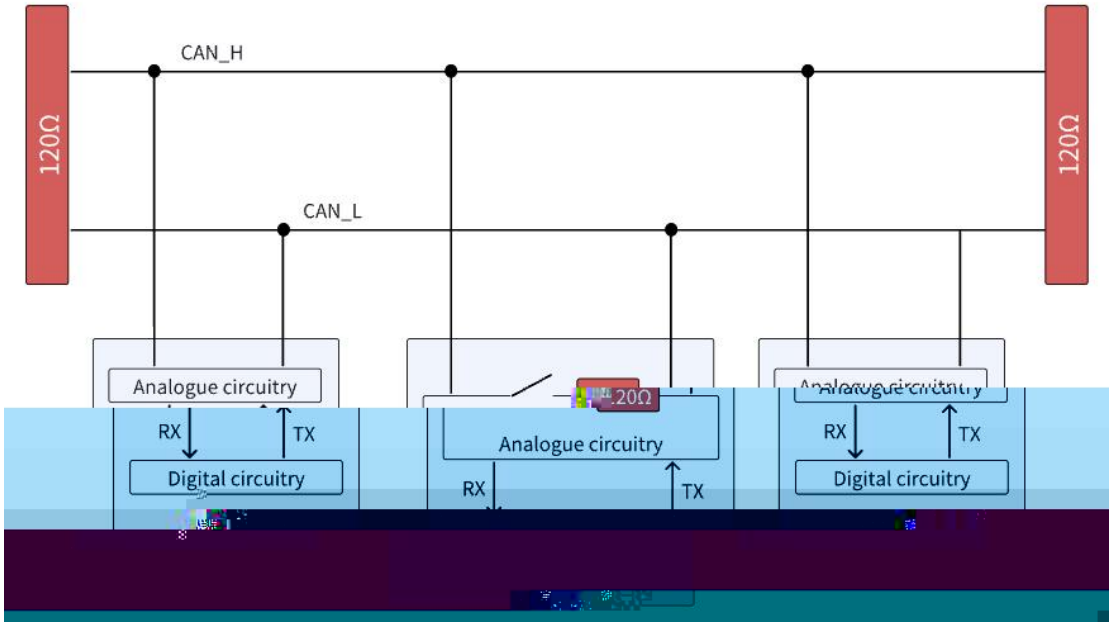
			
			
			

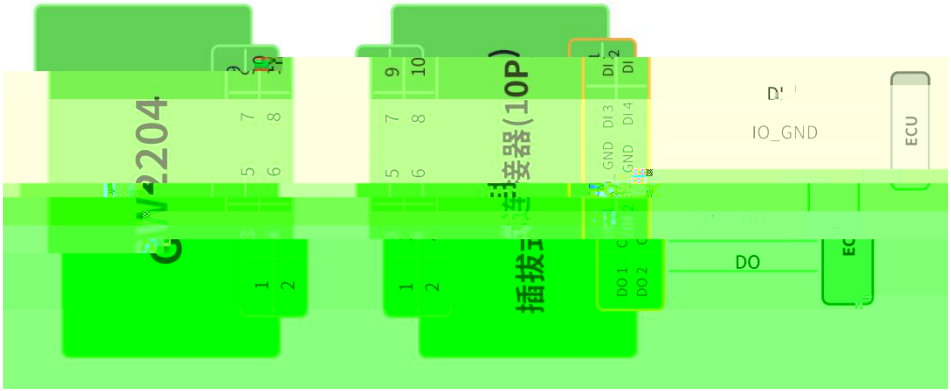
TSMaster 应用程序通道选择器
CAN
LIN
Ethernet
用户命名
激活
硬件通道选择
CAN 1
CAN 1
TOSUN Eth IF GW2204 1 CAN FD

2.2.


GW2204
1 2 3
1 2 3
CAN_L
CAN_H
3
2
ECU

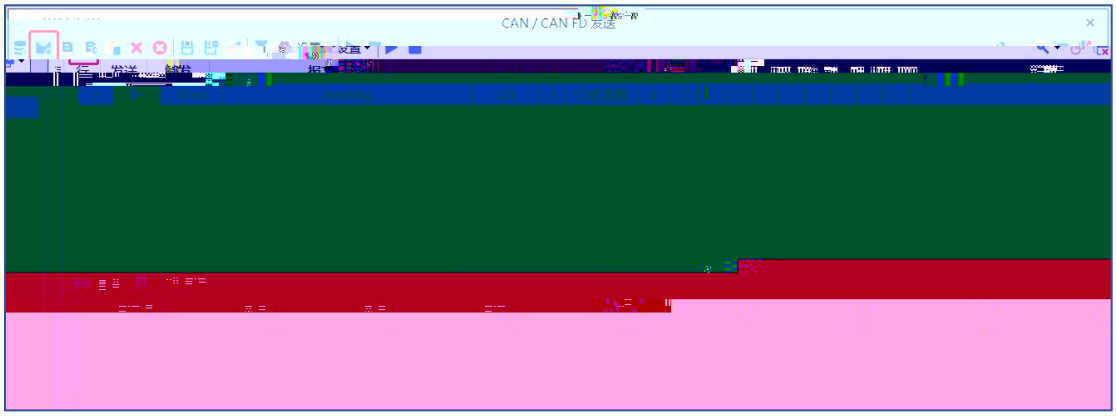

PC
USB
TOSUN Node
120Ω
CAN_Low
CAN_High
CAN_Low
CAN_High
ECU


120Ω
CAN_H
CAN_L
120Ω
Analogue circuitry
RX
TX
Digital circuitry
Analogue circuitry
RX
TX
Digital circuitry

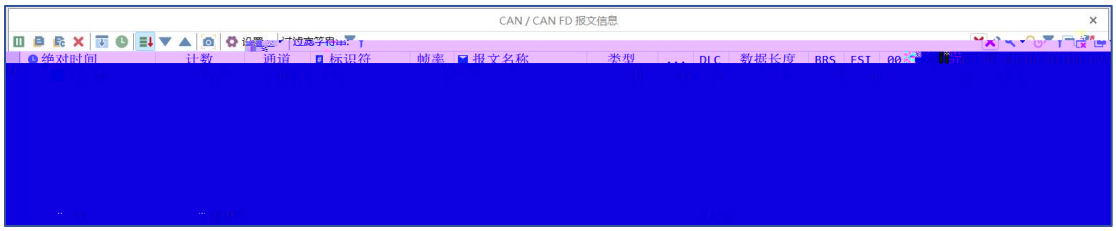

GW2204
插拔式接线器(10P)
DO
IO_GND
ECU

2.3.

→ →


CAN / CAN FD 发送

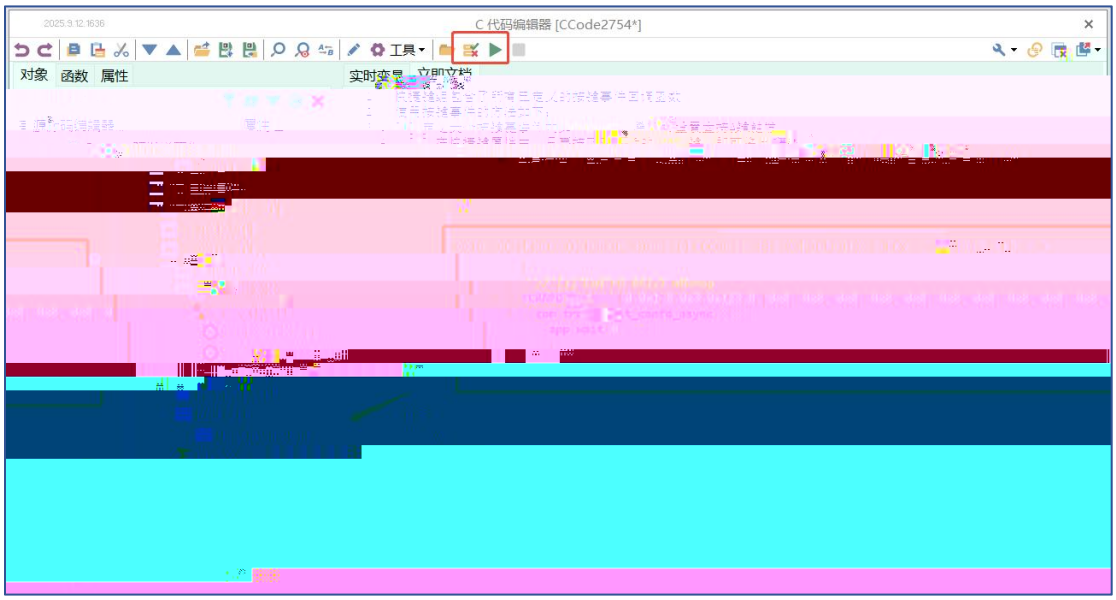
→ →


CAN / CAN FD 报文信息
绝对时间
计数
通道
标识符
帧率
报文名称
类型
DLC
数据长度
BRS
EST

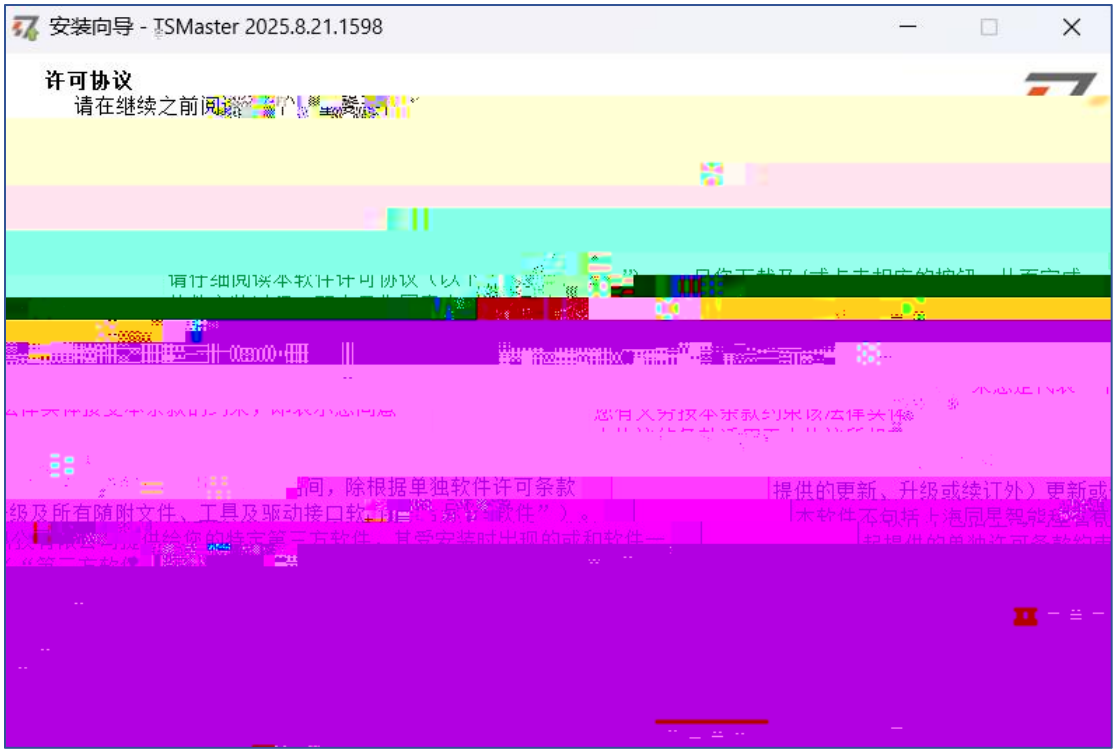
→ →

CAN统计数据
统计信息
通道 1
通道波特率 [Kbps]
500
总线负载率 [%]
1.13
发送错误计数

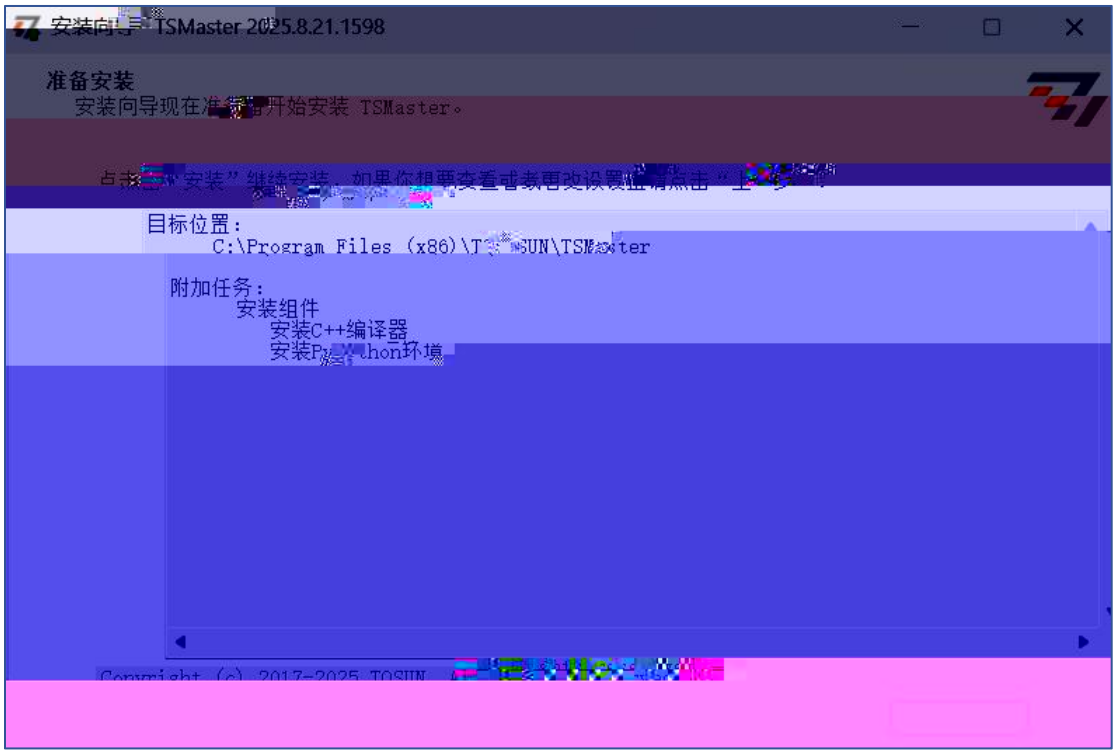
自由编辑报文
数据库信号方式
{
// [1] CAN FD 0x123 NewMsg
0x0,
com.transmit canfd async(
app.wait(0, "");
}

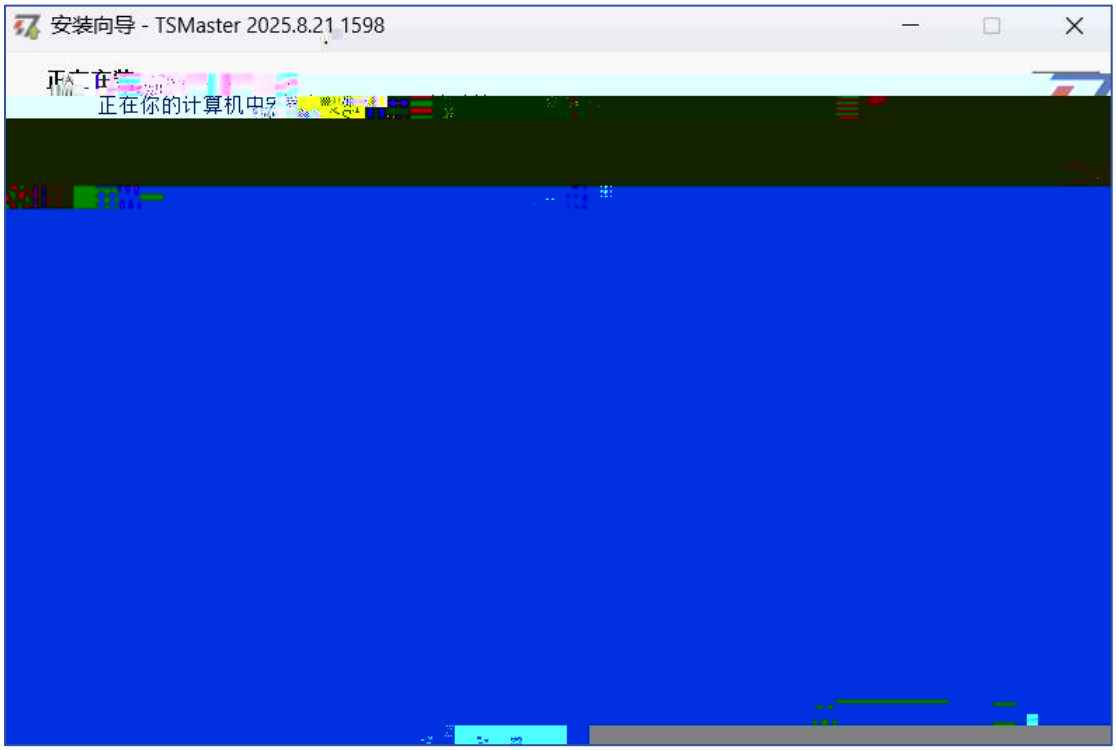

C 代码编辑器 [CCode2754*]
工具
对象
函数
属性
实时变量
立即文档

CAN / CAN FD


安装向导 - TSMaster 2025.8.21.1598
许可协议
请在继续之前阅

安装向导 - TSMaster 2025.8.21.1598
选择附加任务
Copyright (c) 2017-2025 TOSUN. All rig
上一步(B)
下一步(N)
取消


安装向导 - TSMaster 2025.8.21.1598
准备安装
安装向导现在准备开始安装 TSMaster。
目标位置：
C:\Program Files (x86)\TOSUN\TSMaster
附加任务：
安装组件
安装C++编译器
安装Python环境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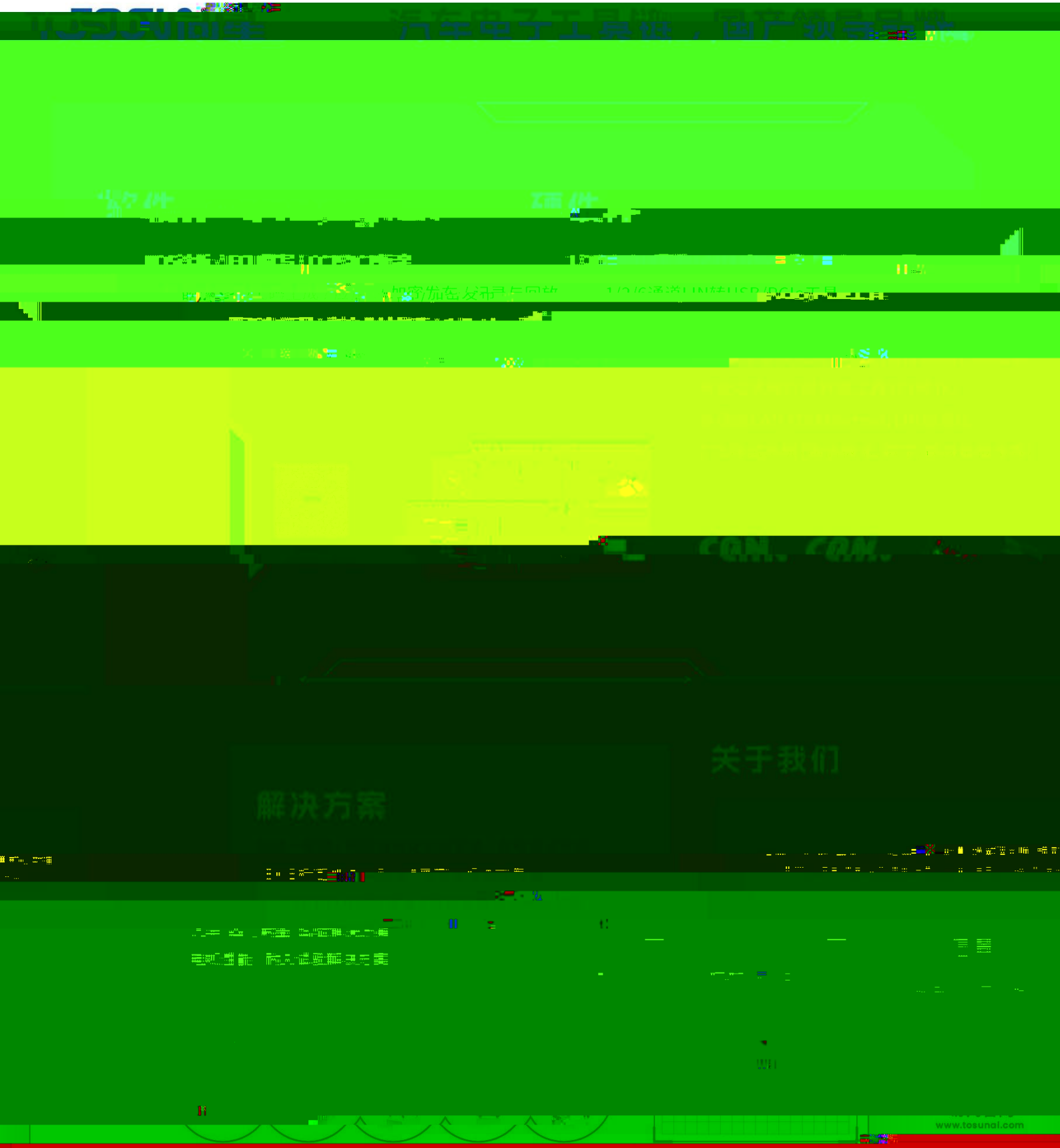
安装向导 - TSMas
View the TSMaster Quick Start (Eng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