



User Manual





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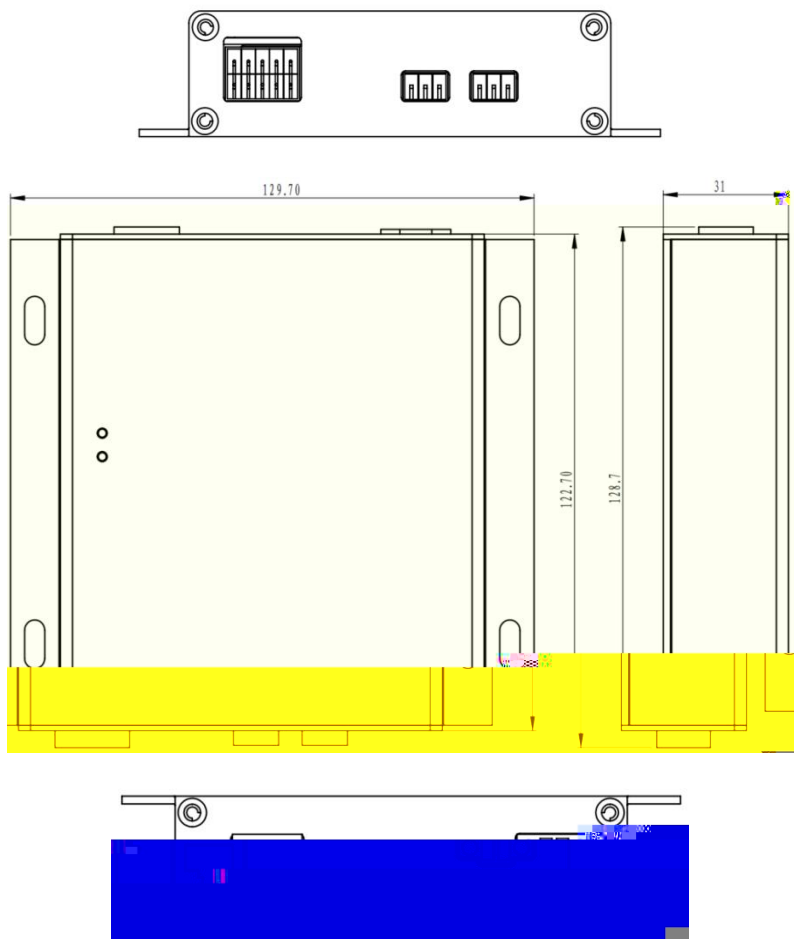
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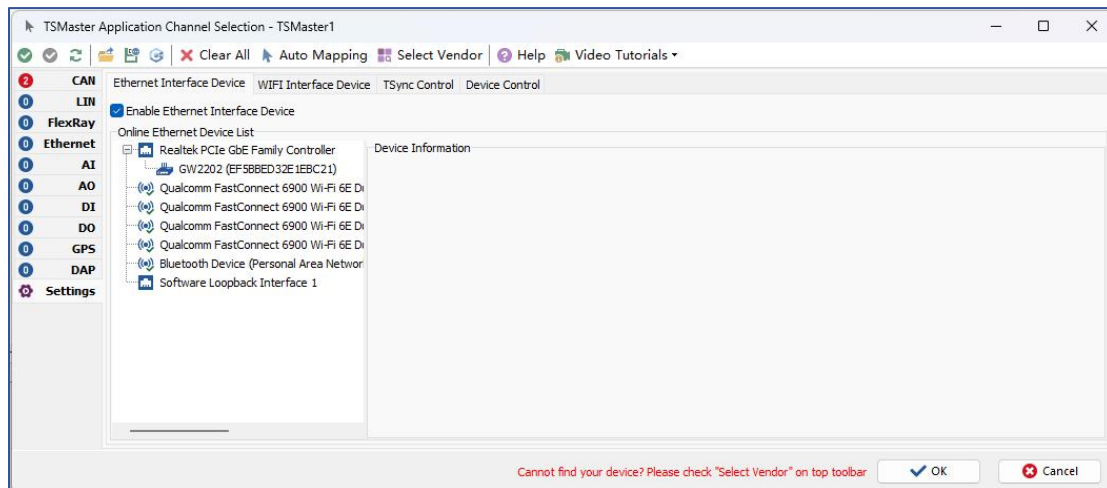
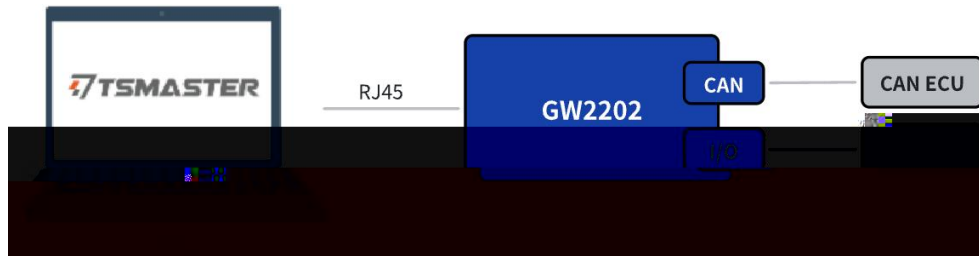


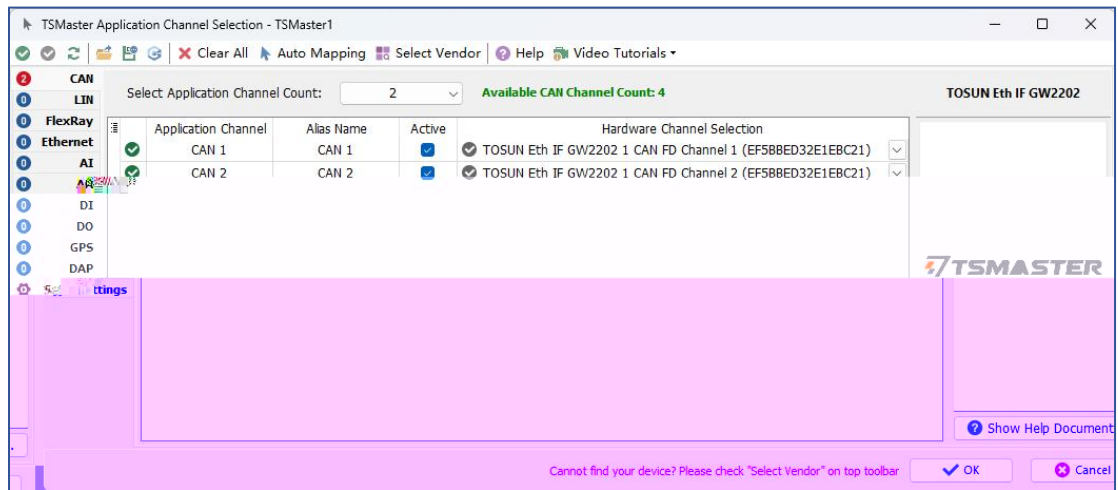




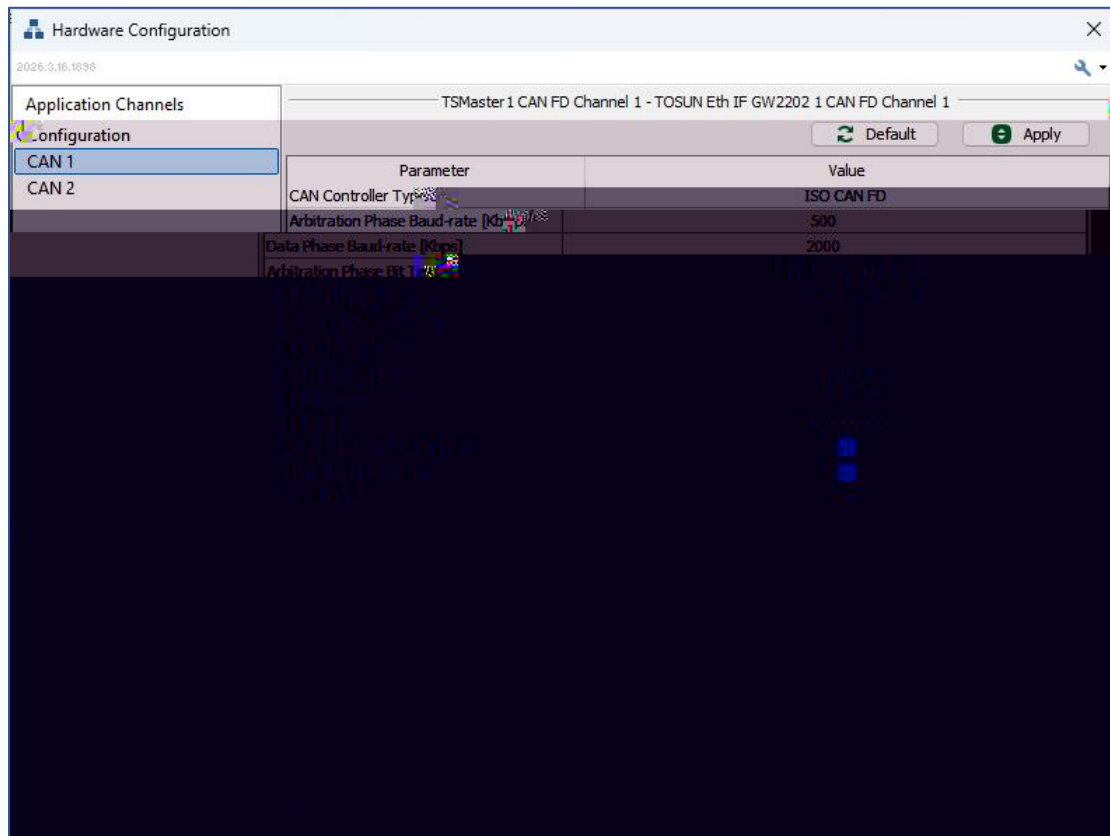

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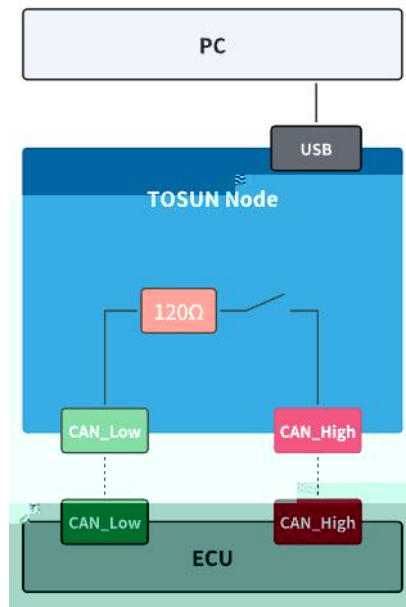
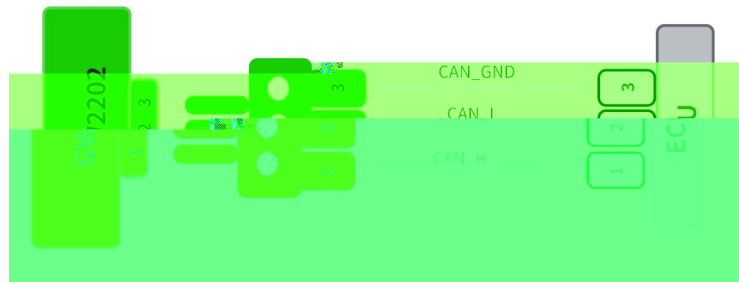


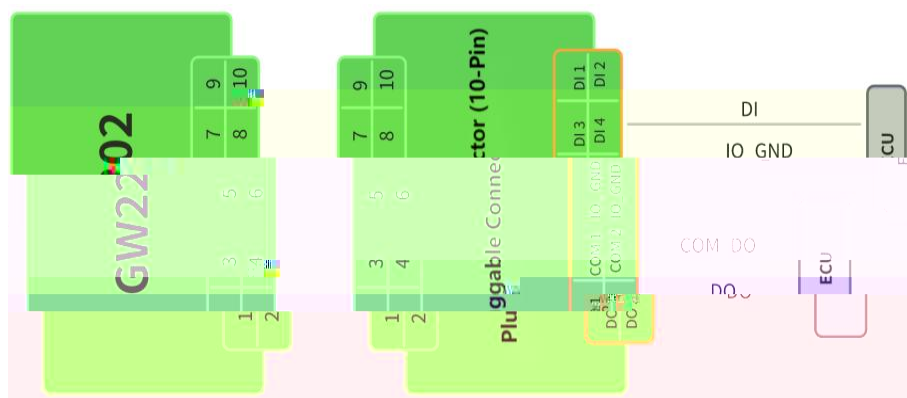
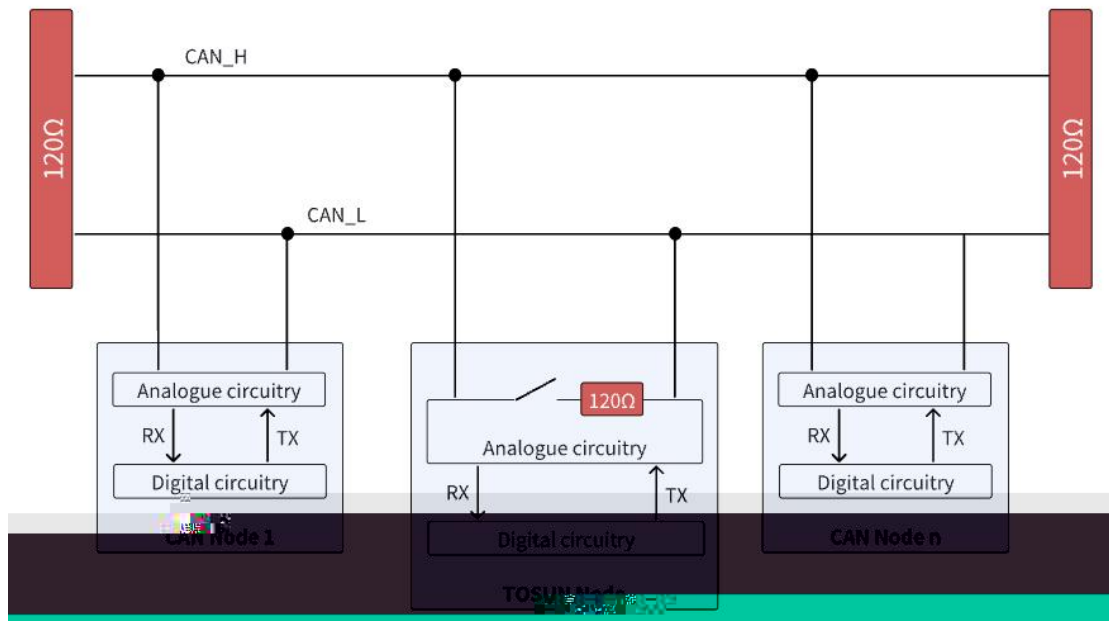


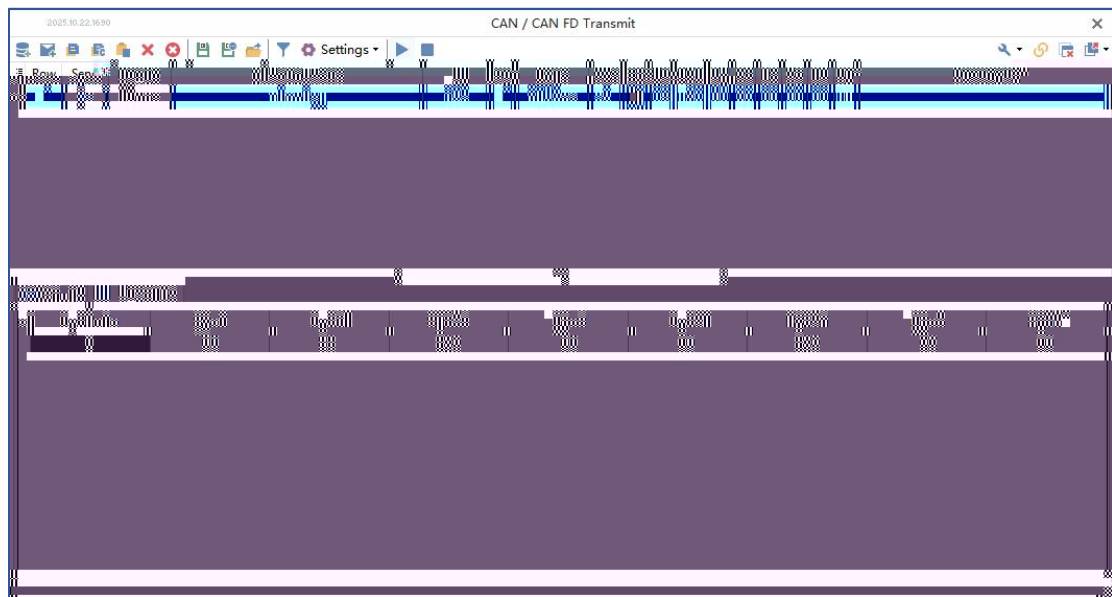
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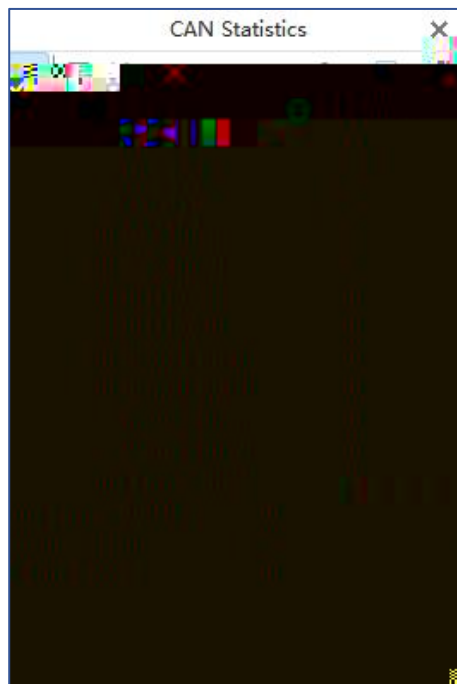
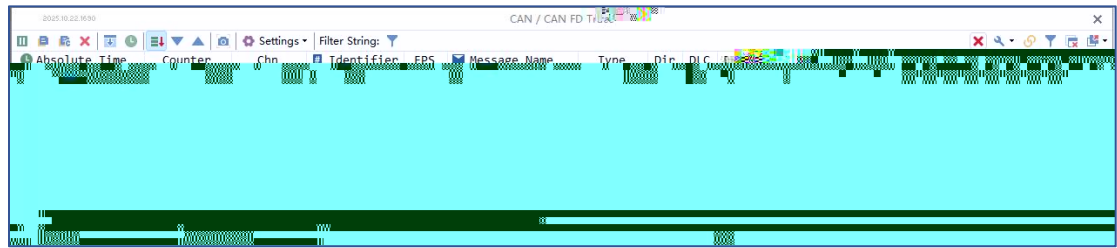


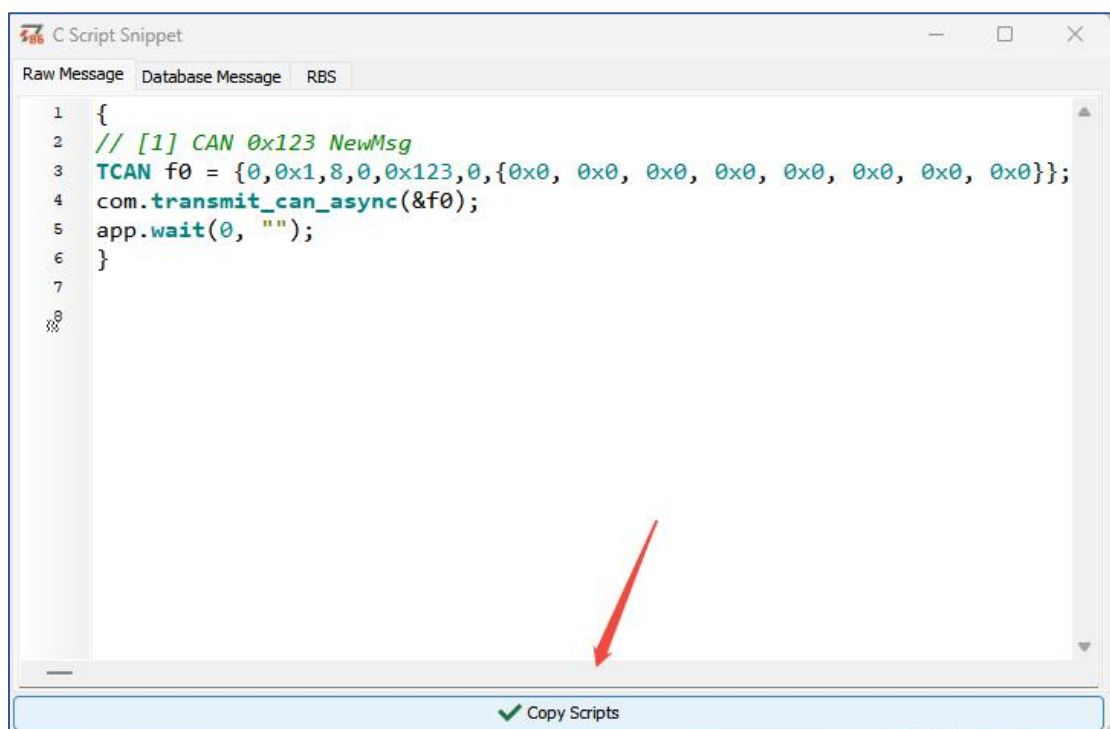
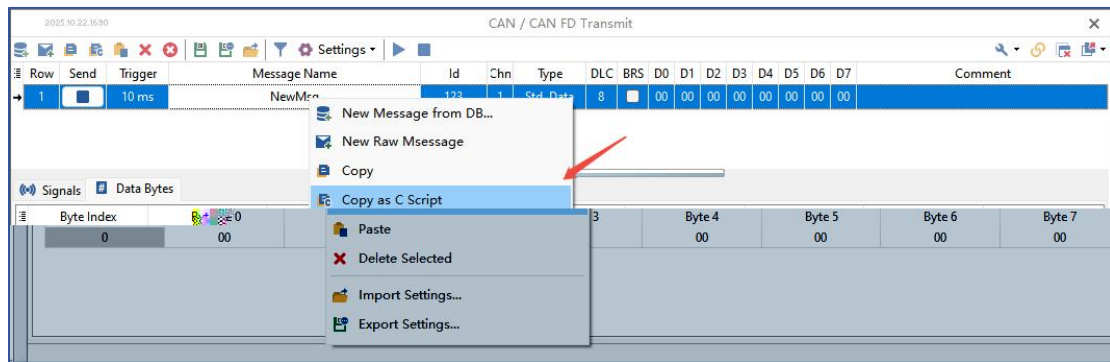
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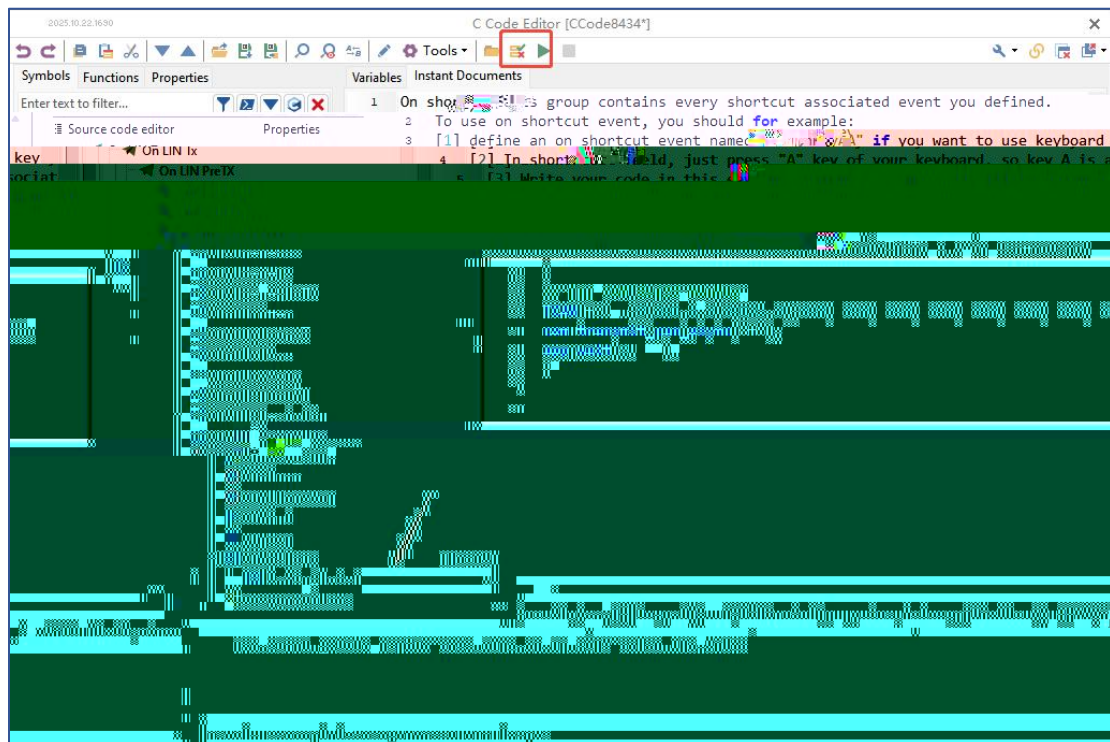
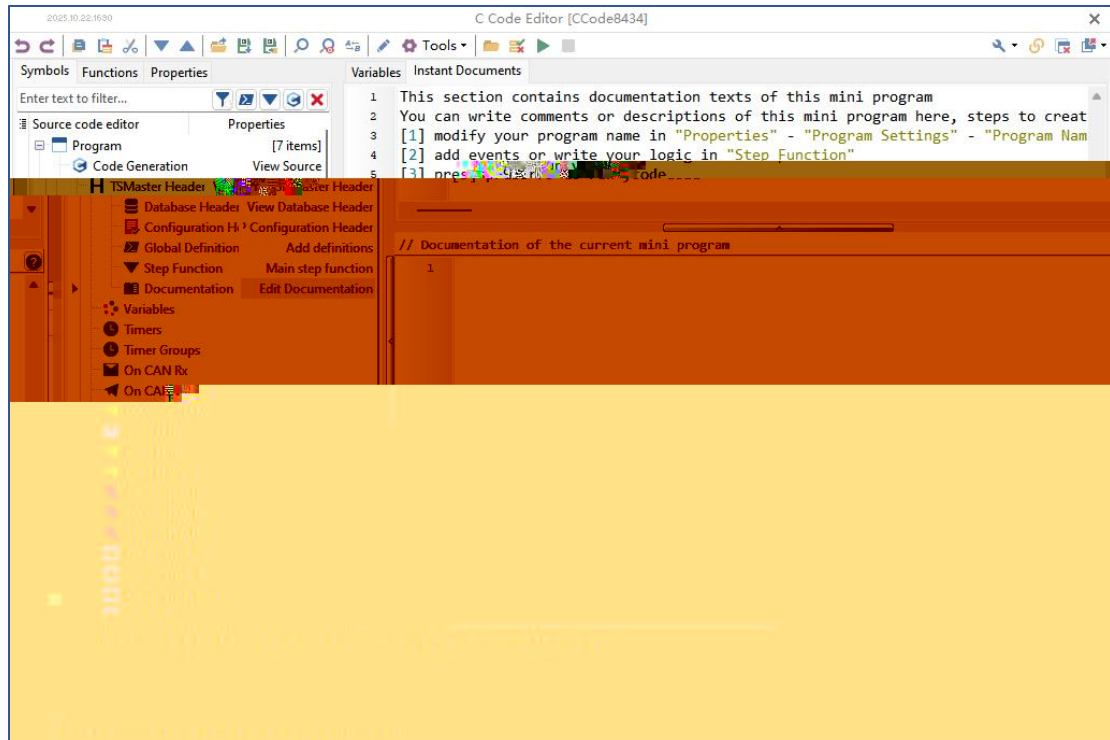


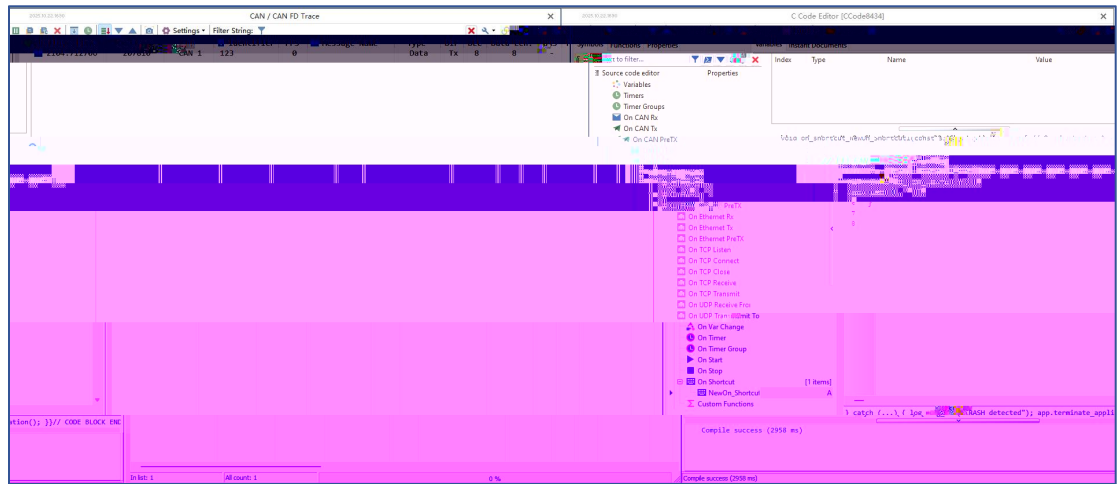




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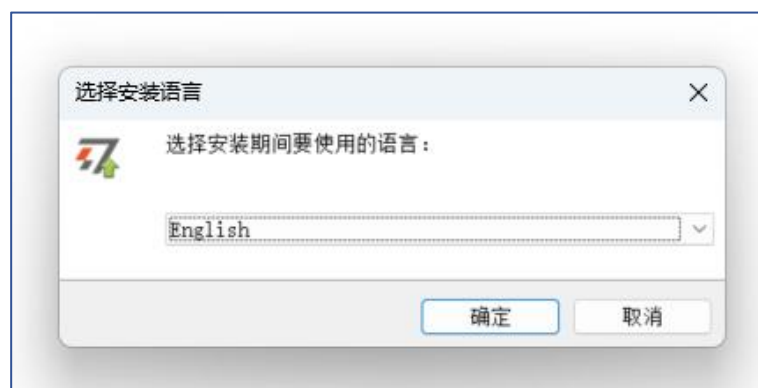
The screenshot displays the 'CAN / CAN FD Trace' window. The top section shows a list of captured messages with columns for Time, ID, Tx, and Rx. The bottom section provides a detailed view of a selected message, including its raw data and a hex dump. The hex dump shows the message ID, length, and data bytes.

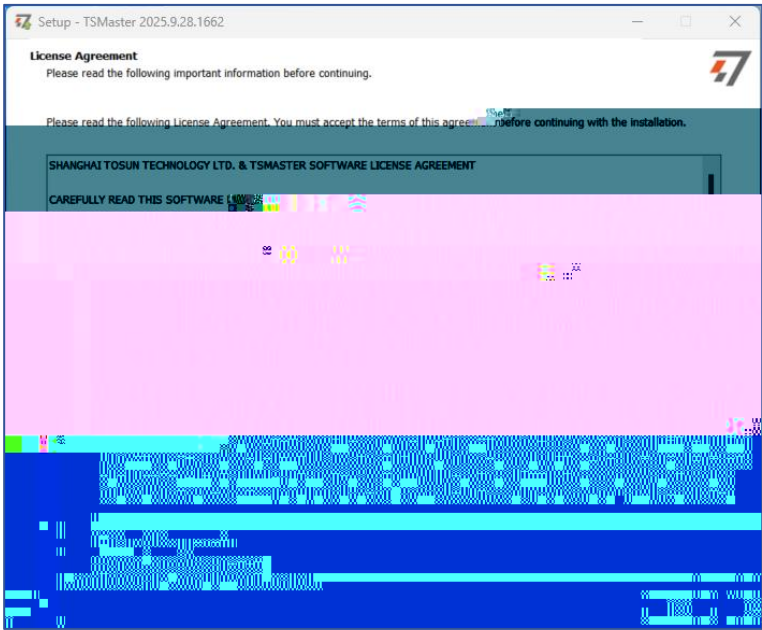
Time	ID	Tx	Rx
0.000000	123	0	0

Message details:

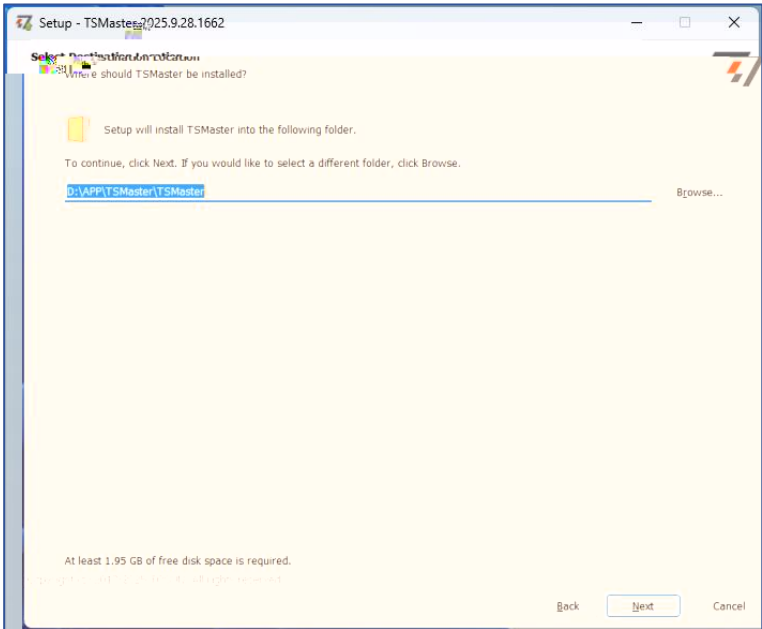
- Message ID: 123
- Length: 8
- Data: 00 00 00 00 00 00 00 00

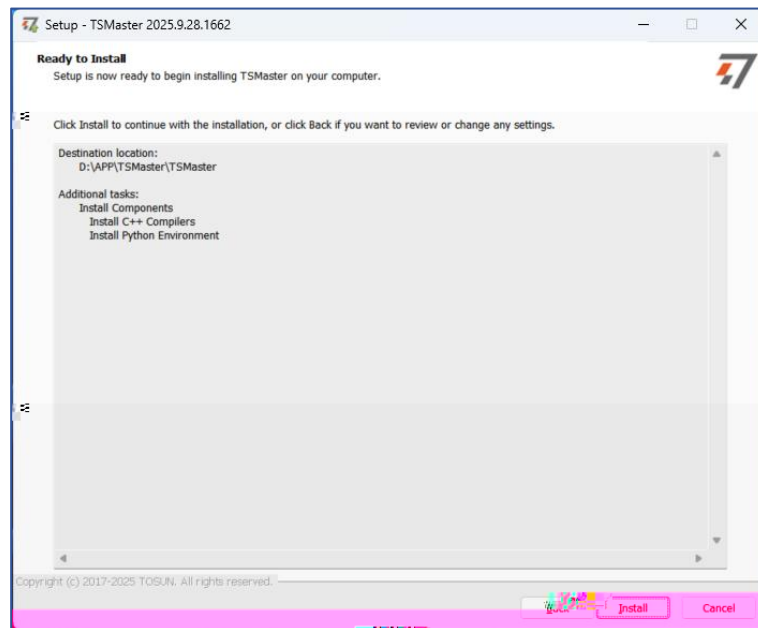
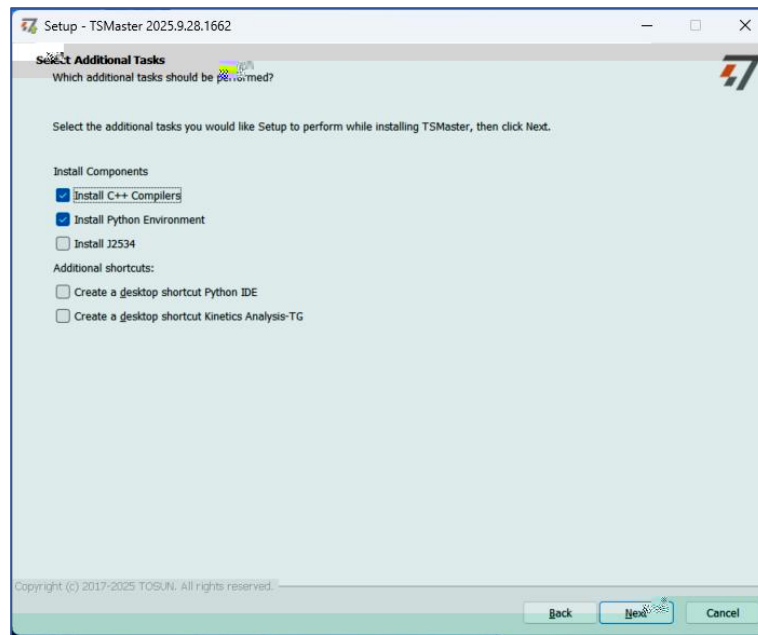


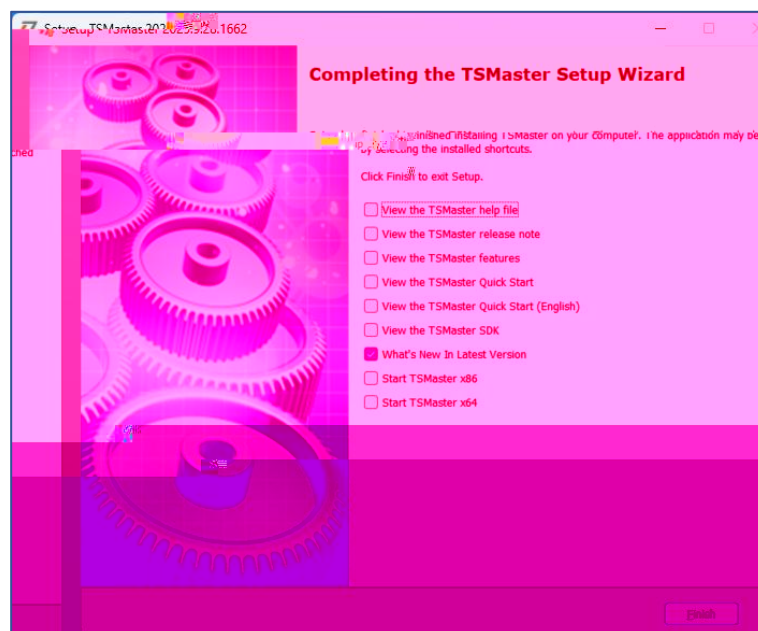
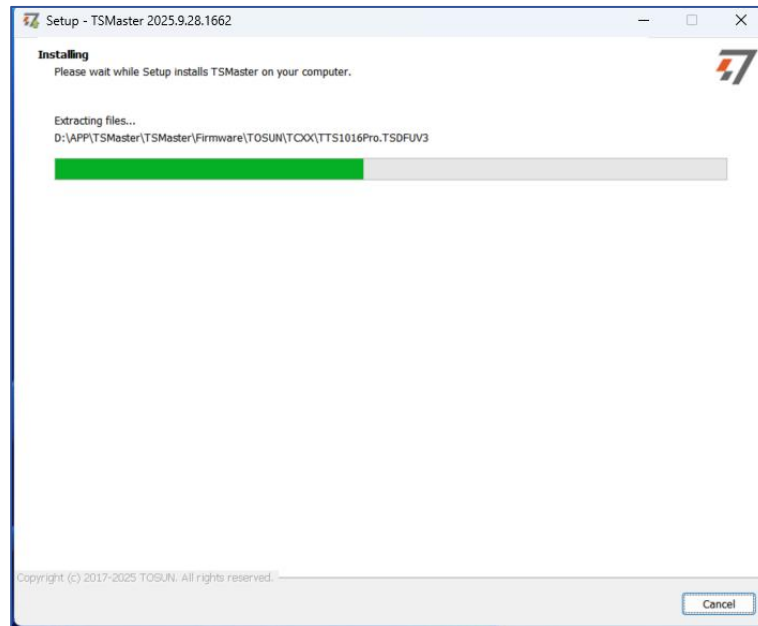




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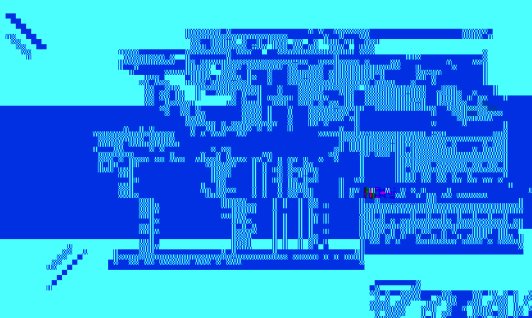




Software

support CAN FD (up to 1250Kbps) and DoIP
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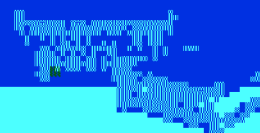


Hardware

1/2/4/8/12-channel CAN FD/CAN to USB/PCIe device
 1/2/4/8/12-channel CAN FD/CAN to USB/PCIe device

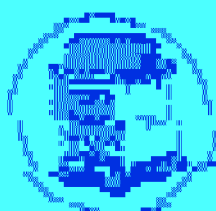
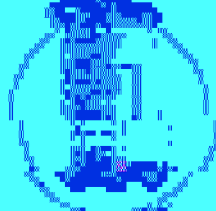
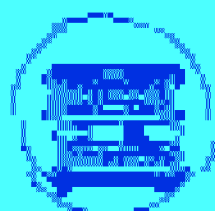
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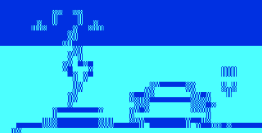
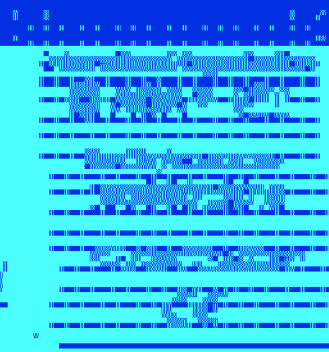
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