



User Manual



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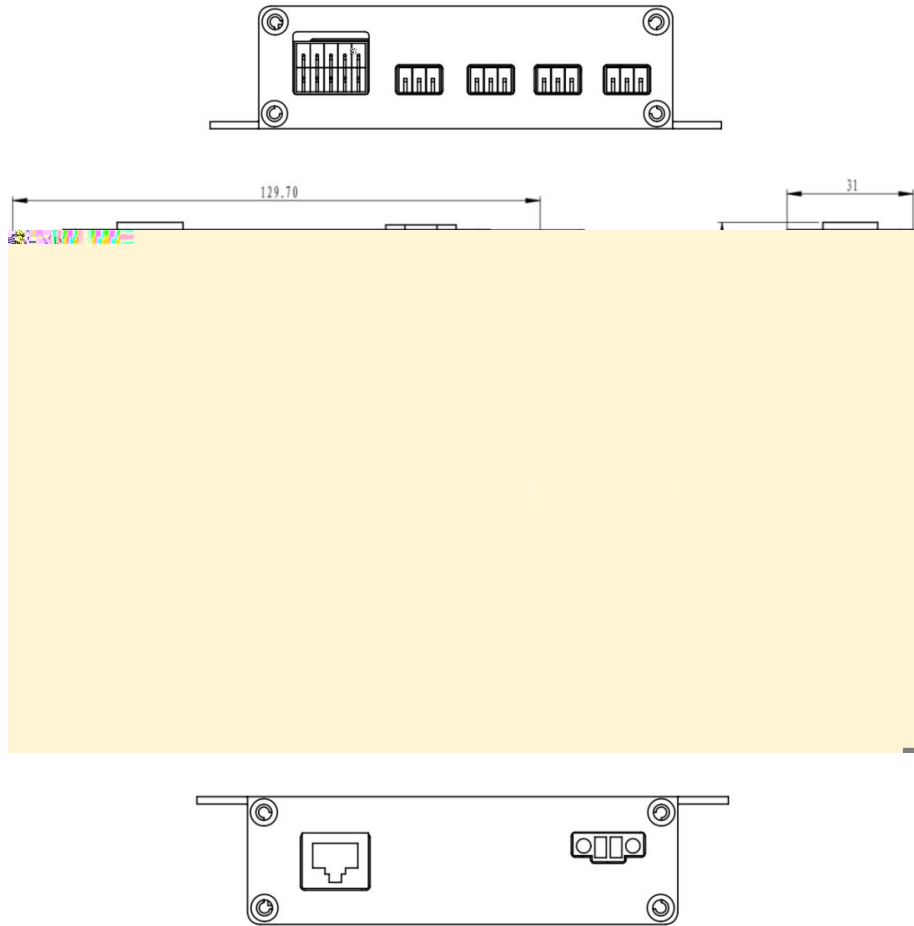
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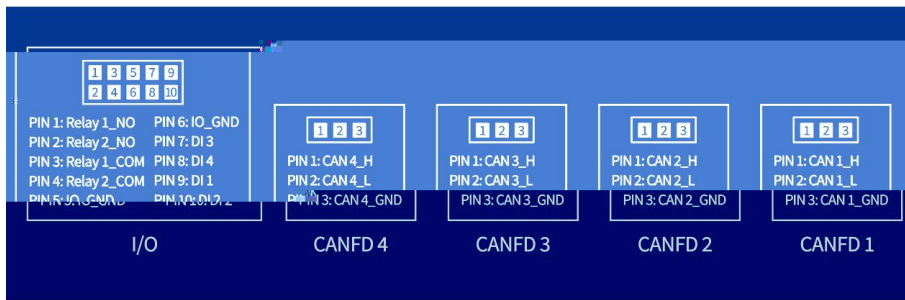
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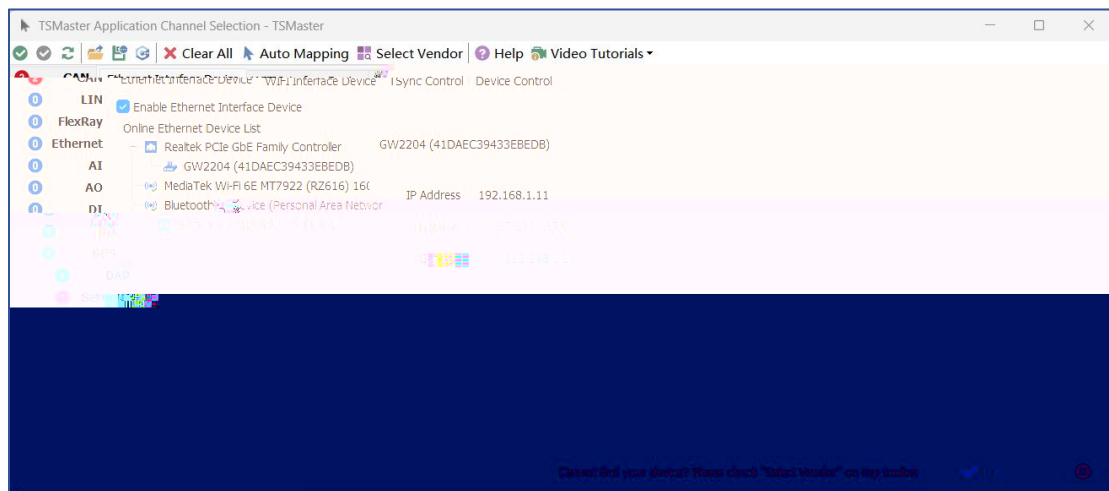
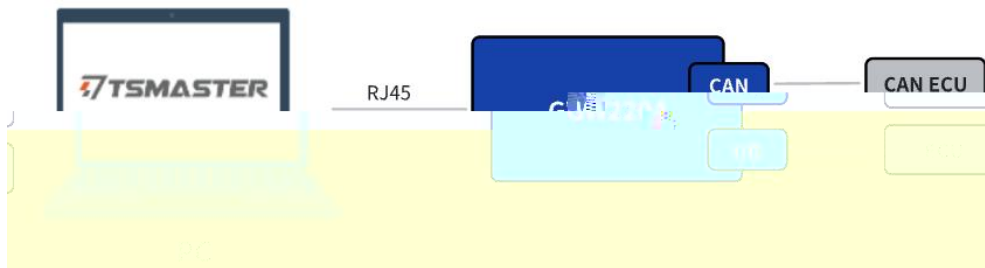


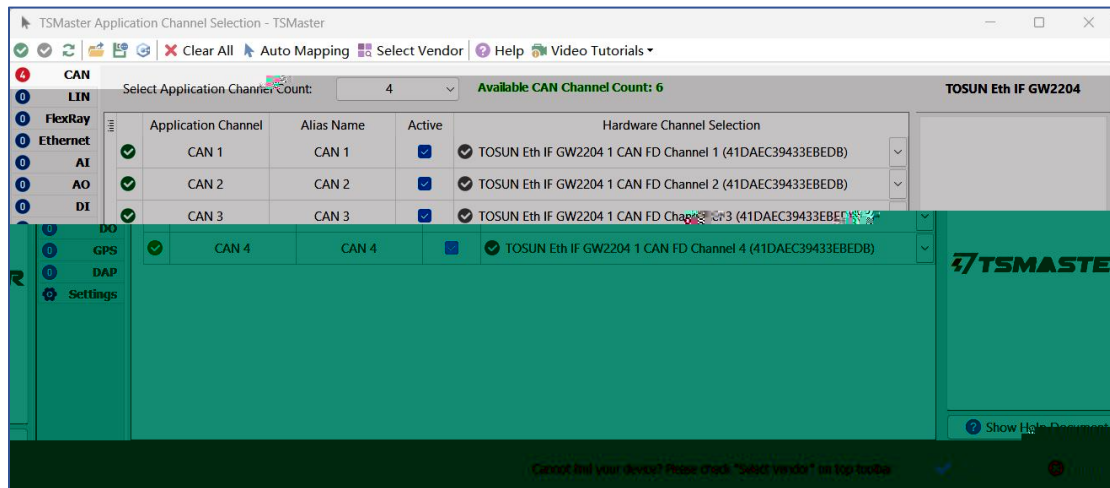




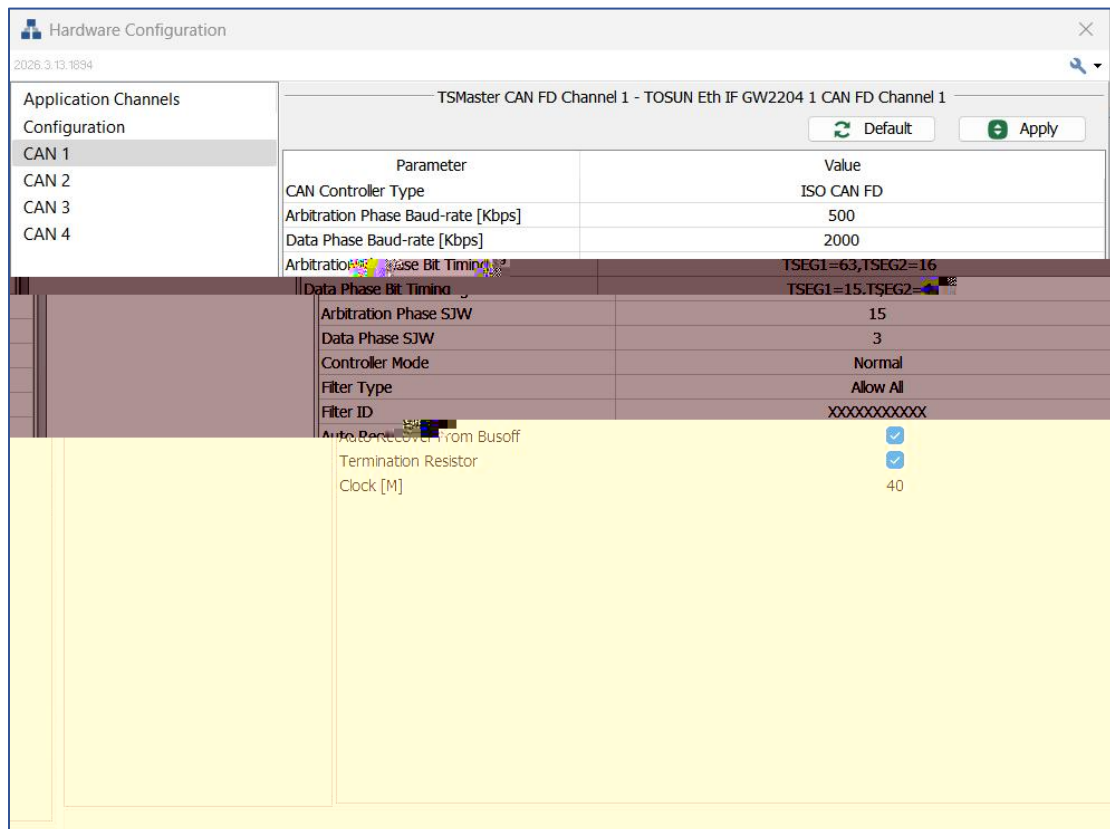


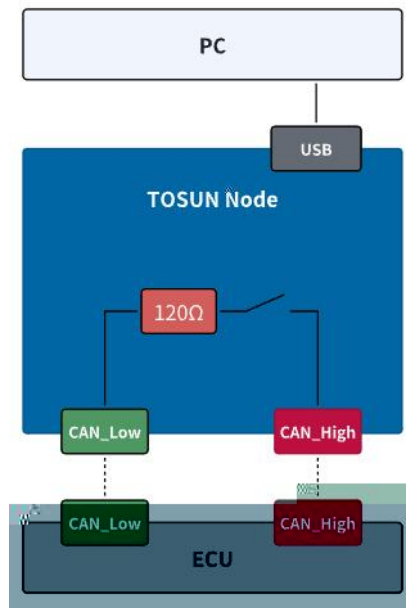
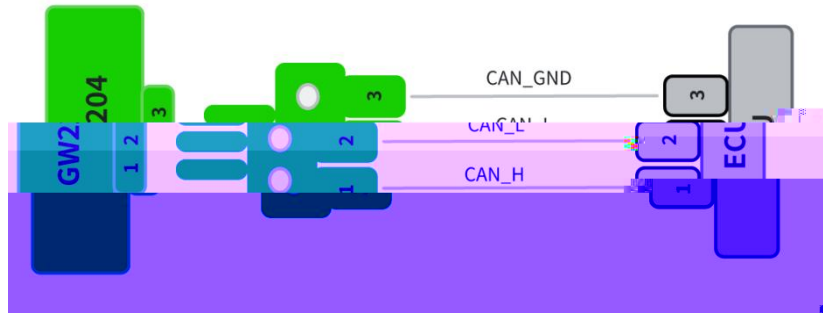




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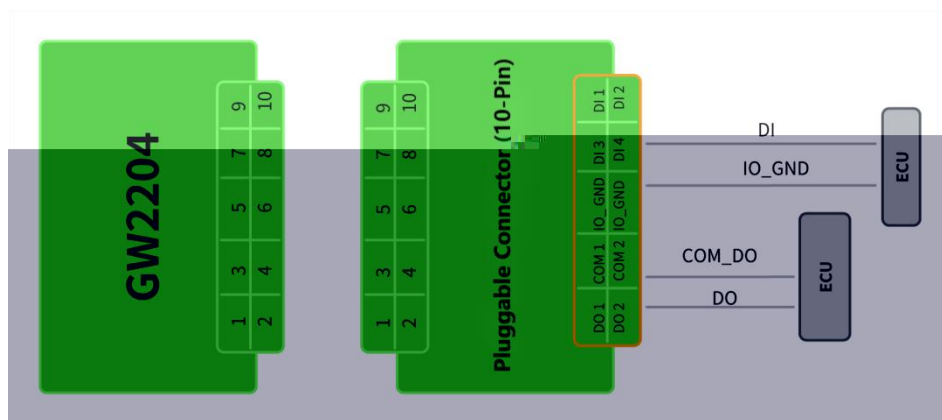
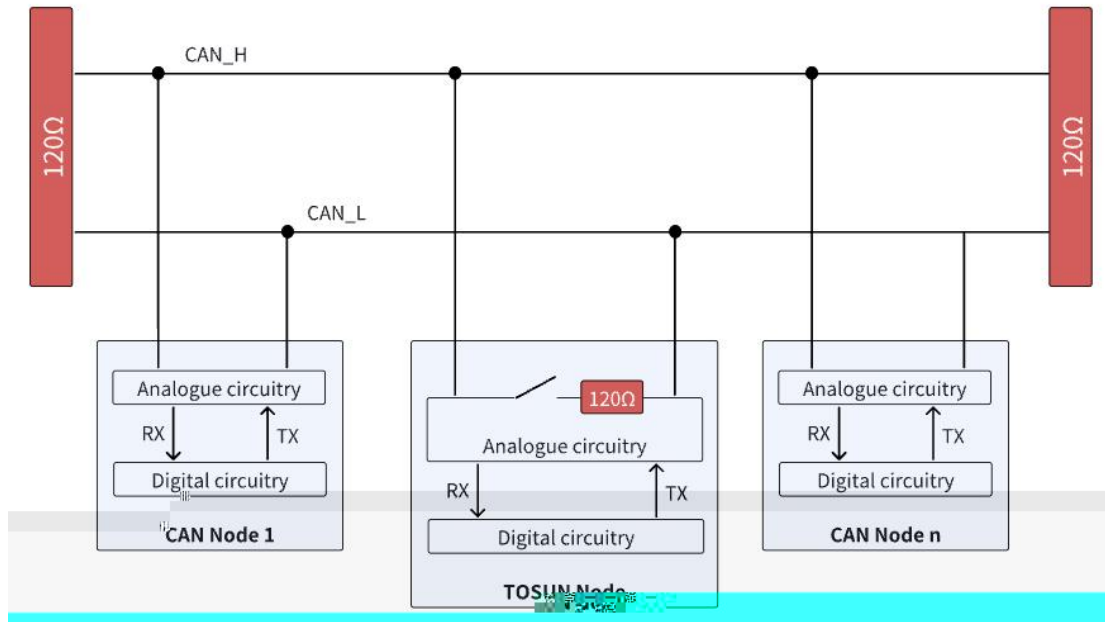
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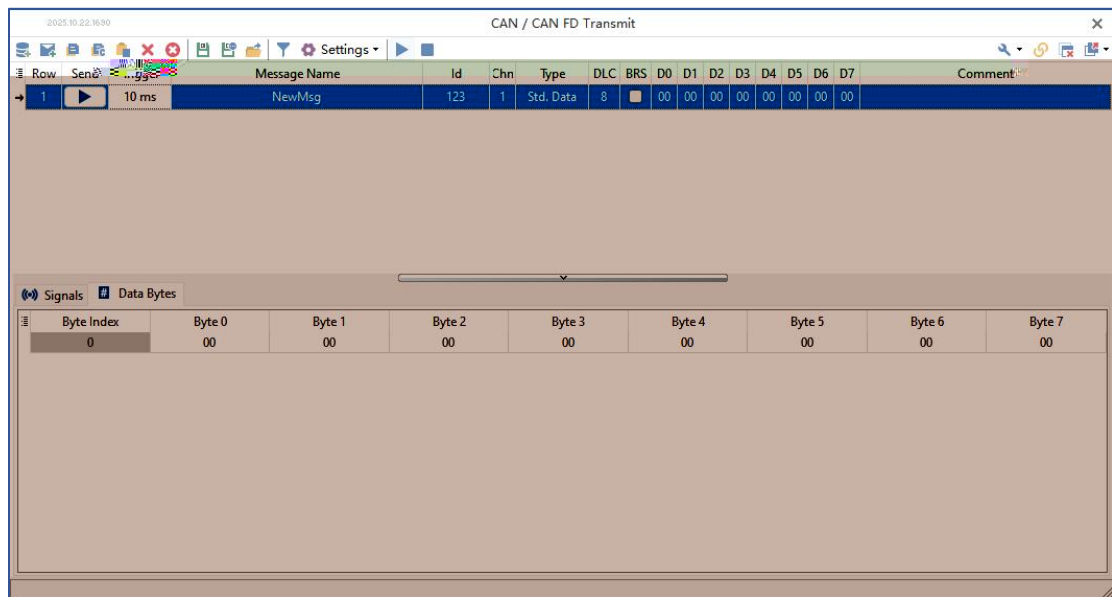




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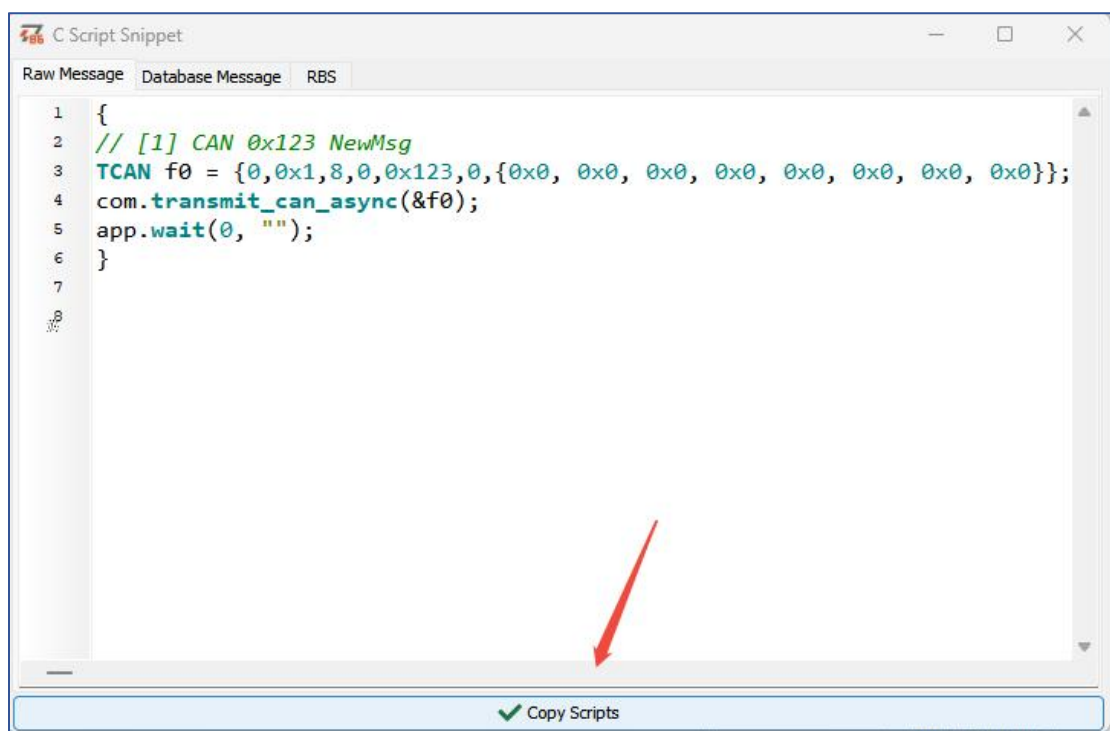
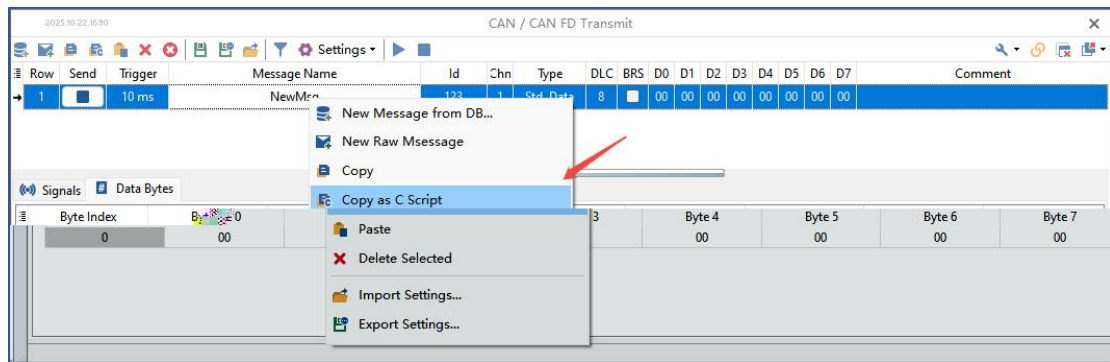






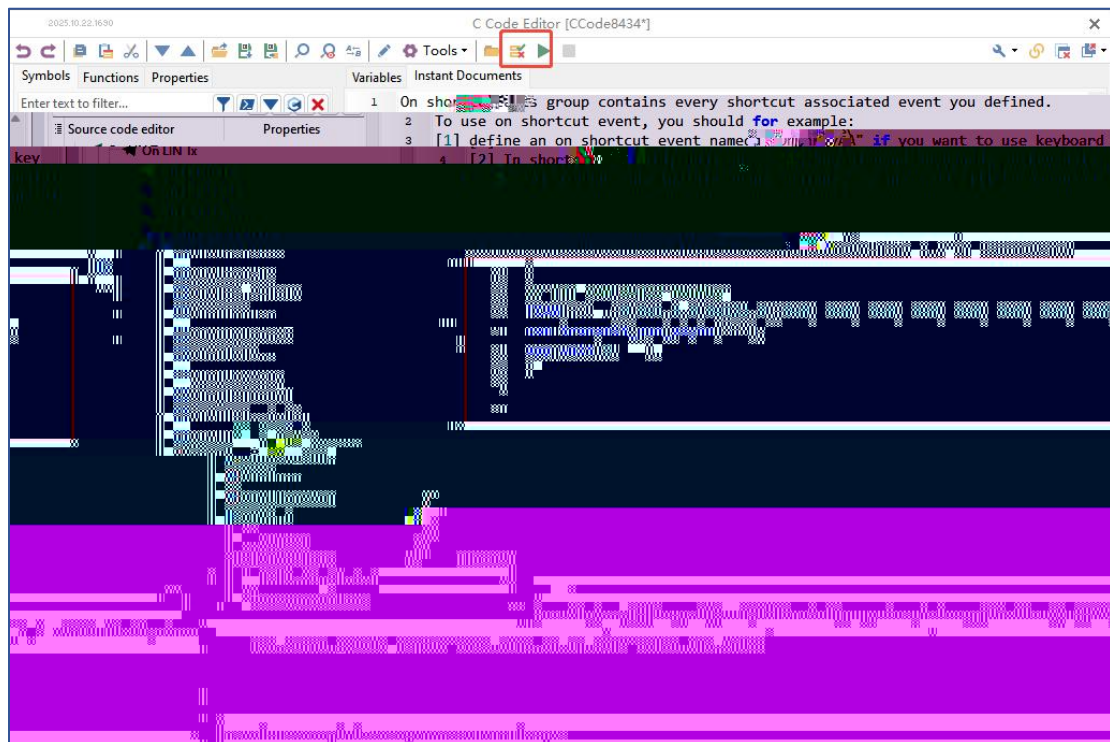
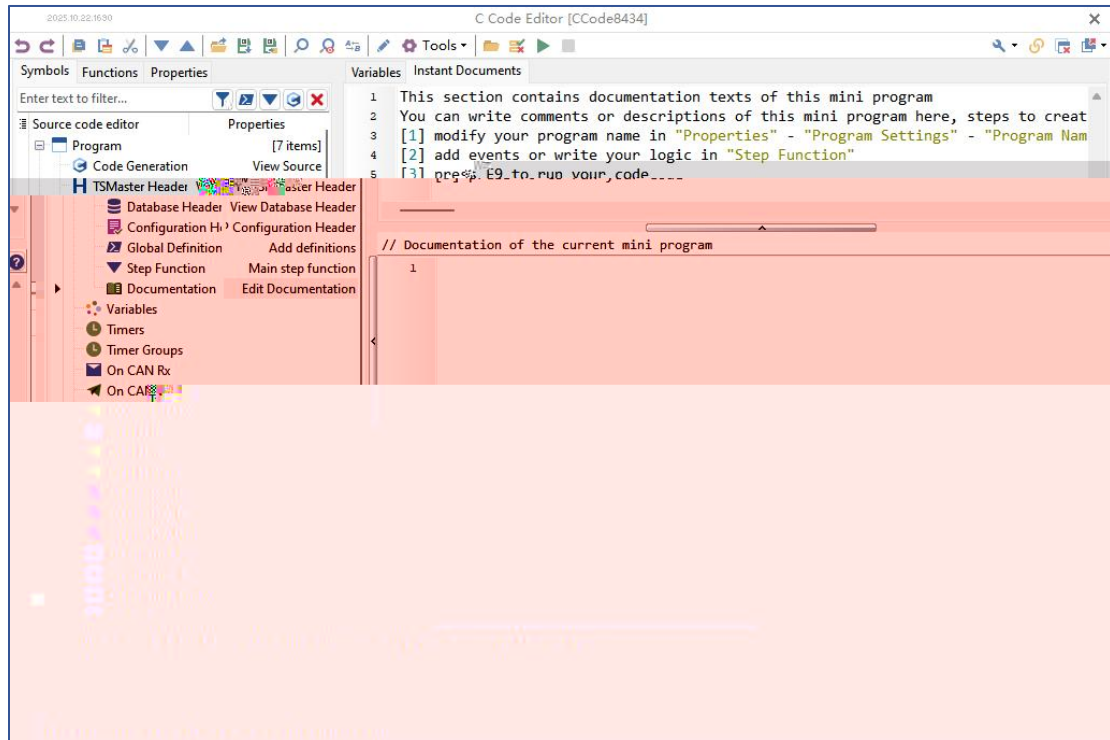
CAN Statistics		
Channel 1		
Statistics		
Baud Rate [kbit/s]	500	
Bus Load [%]	2.48	
Peak Load [%]	2.52	
Std. Data [fr/s]	98	
Std. Data [total]	540	
Ext. Data [fr/s]	0	
Ext. Data [total]	0	
Std. Remote [fr/s]	0	
Std. Remote [total]	0	
Ext. Remote [fr/s]	0	
Ext. Remote [total]	0	
Error Frames [fr/s]	0	
Error Frames [total]	0	
Controller State	Active	
Error Counter	0	

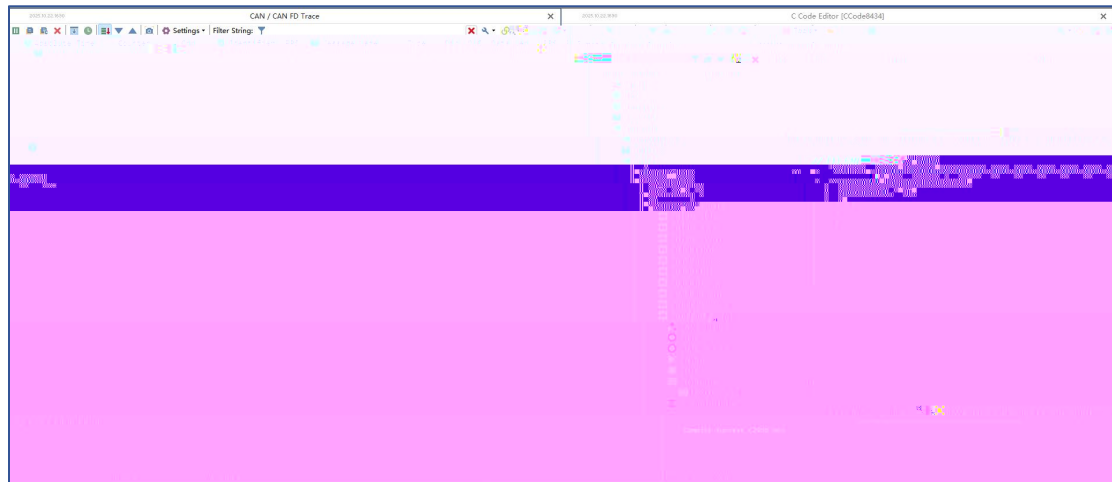


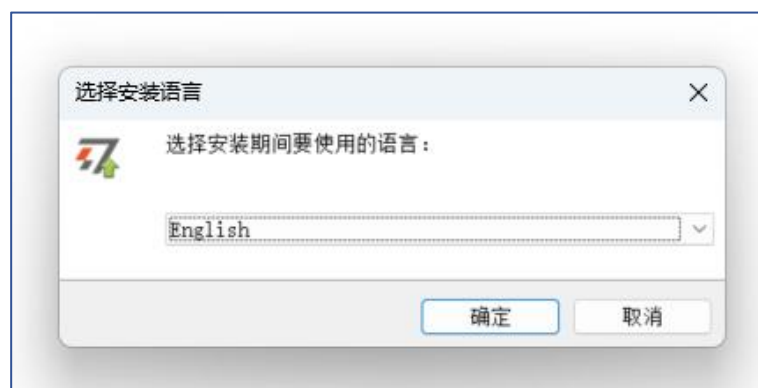


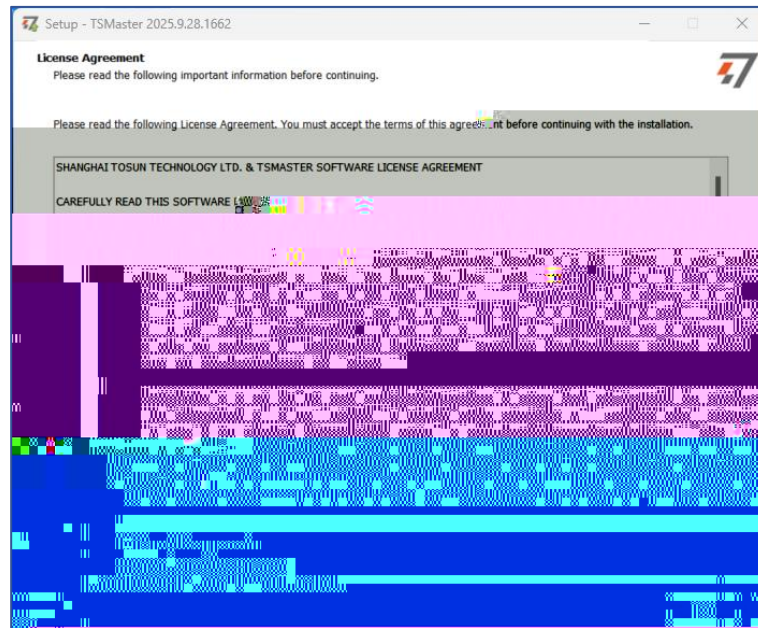
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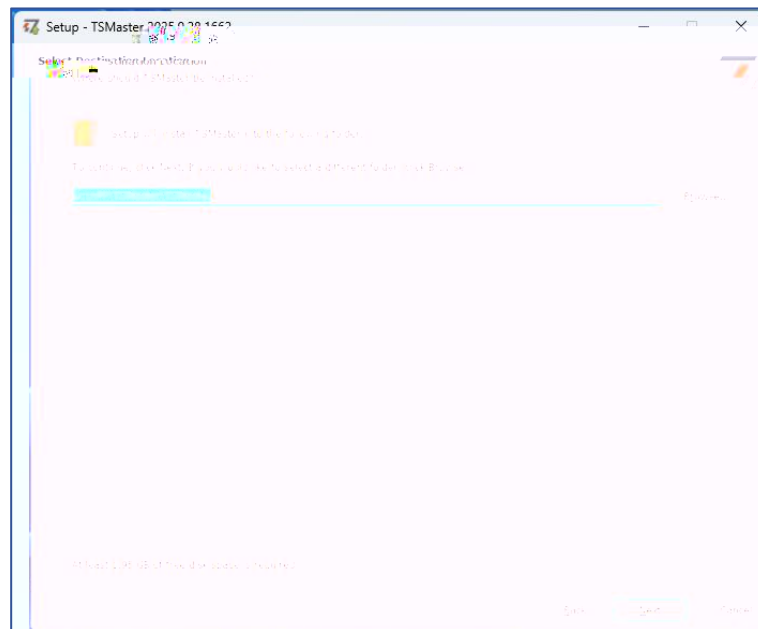


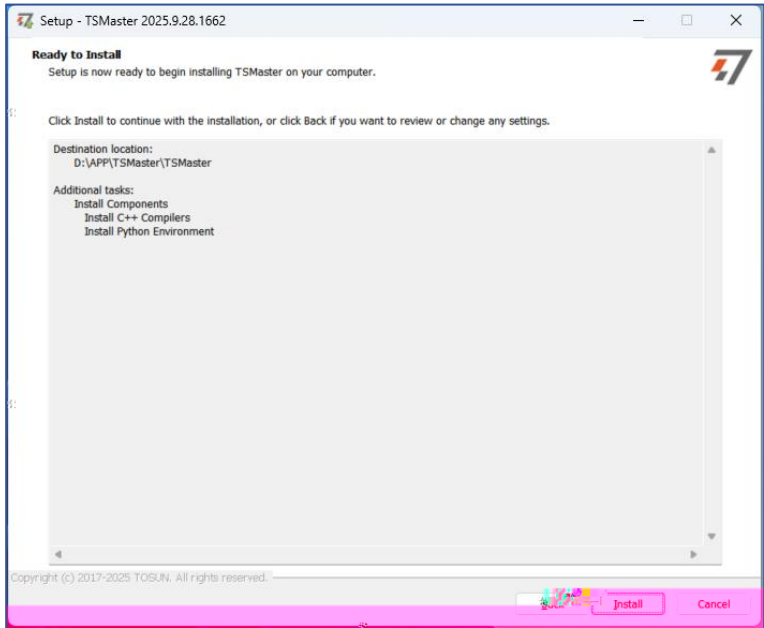
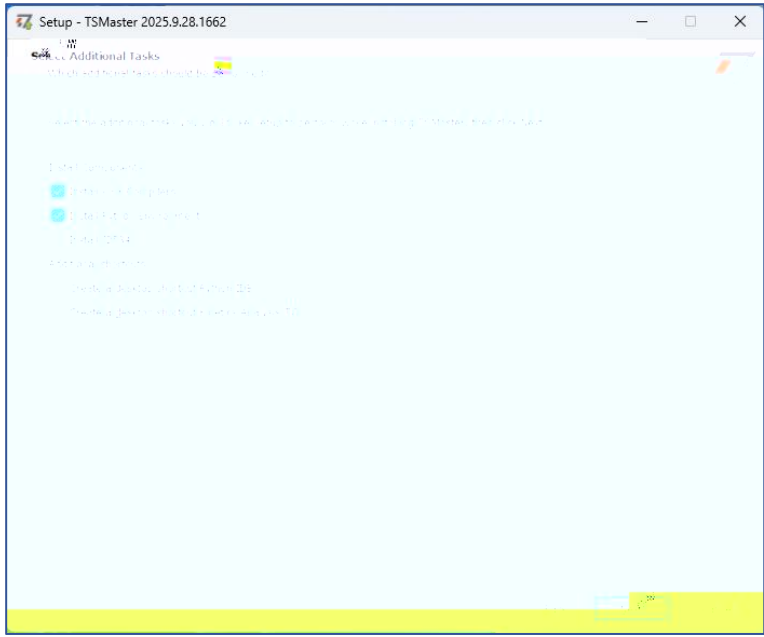


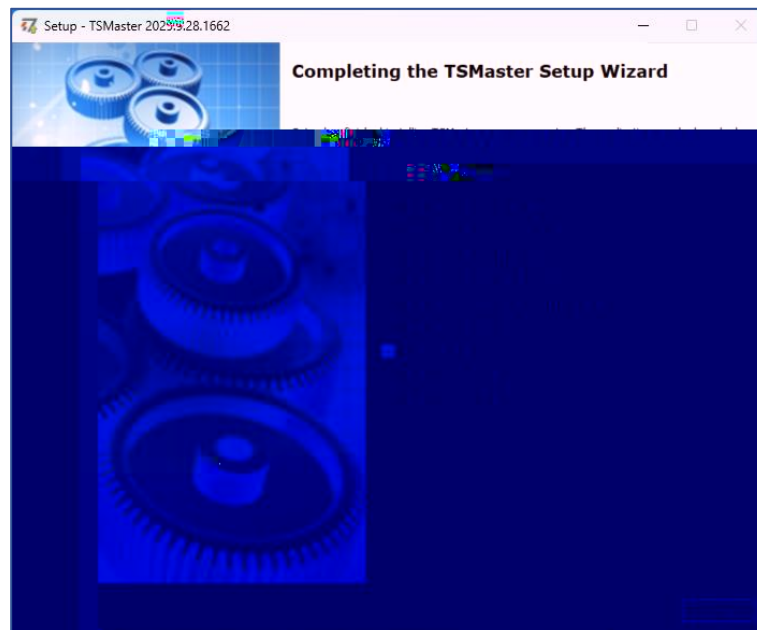
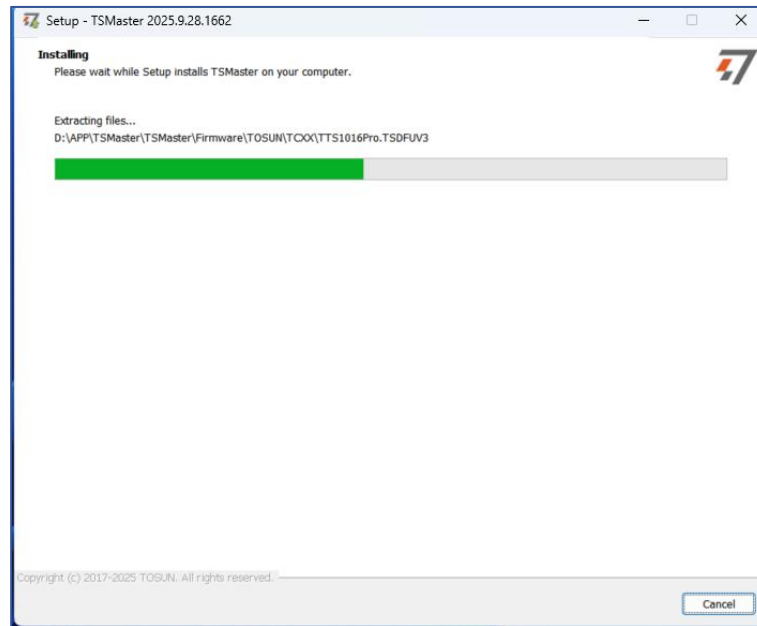




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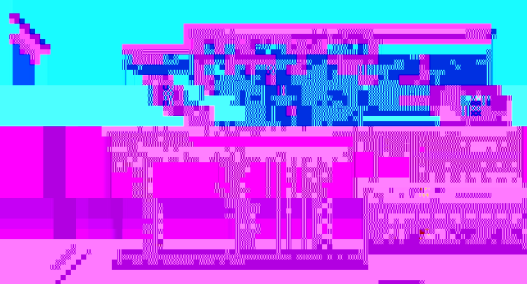




Software

Support CAN FD (up to 1250Kbps) and DoIP
 Up to 128 CAN nodes (128 CAN IDs) supported

Support CAN FD (up to 1250Kbps) and DoIP
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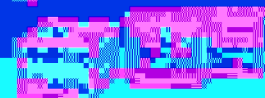


Hardware

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

1250Kbps CAN FD
 1000Kbps CAN

Accurate clock rate conversion (1% or less)
 High-speed CAN FD/CAN to USB/PCIe device



TTL interface

1250Kbps CAN FD/CAN to USB/PCIe device

1250Kbps CAN FD/CAN to USB/PCIe device

1250Kbps CAN FD/CAN to USB/PCIe device

1250Kbps CAN FD/CAN to USB/PCIe device



CAN FD interface



CAN FD interface

1250Kbps CAN FD

1250Kbps CAN FD/CAN to USB/PCIe device

1250Kbps CAN FD/CAN to USB/PCIe device

1250Kbps CAN FD/CAN to USB/PCIe device

1250Kbps CAN FD/CAN to USB/PCIe device

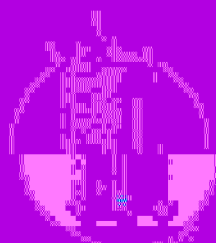
1250Kbps CAN FD/CAN to USB/PCIe device

1250Kbps CAN FD/CAN to USB/PCIe device

1250Kbps CAN FD/CAN to USB/PCIe device

1250Kbps CAN FD/CAN to USB/PCIe device

1250Kbps CAN FD/CAN to USB/PCIe device



CAN FD interface

1250Kbps CAN FD/CAN to USB/PCIe device
 1250Kbps CAN FD/CAN to USB/PCIe device
 1250Kbps CAN FD/CAN to USB/PCIe device

