



User Manual



re

WIND

-
-

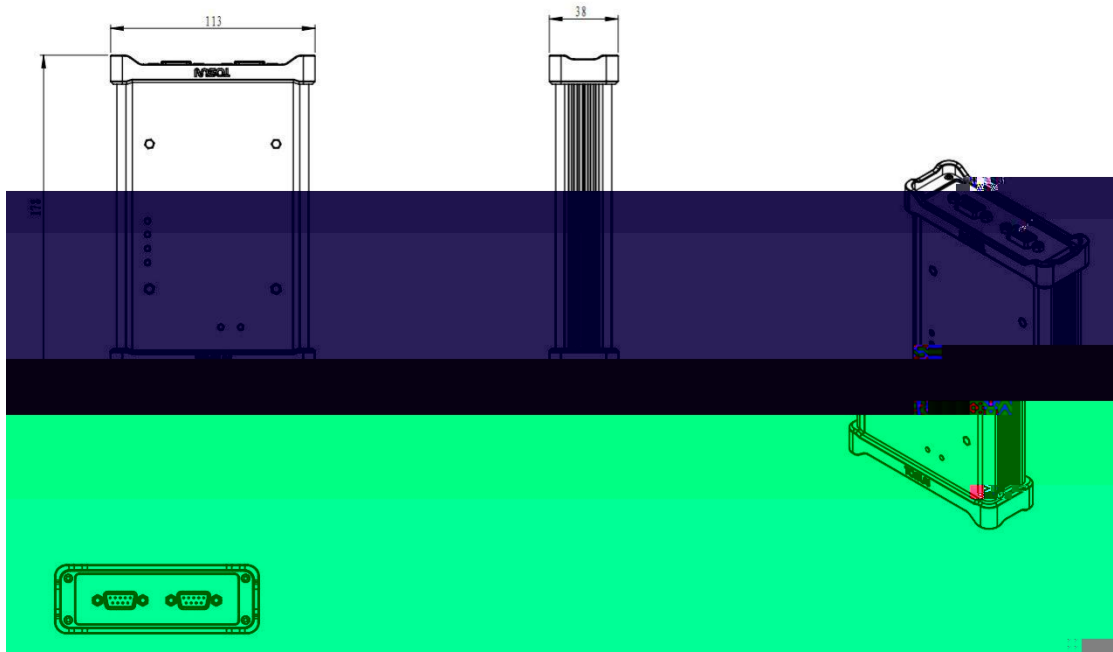


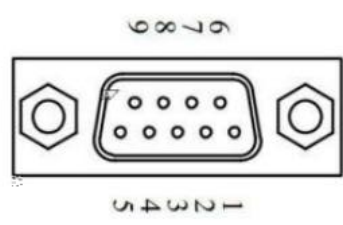


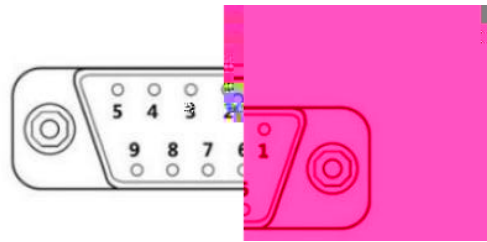










[illegible]





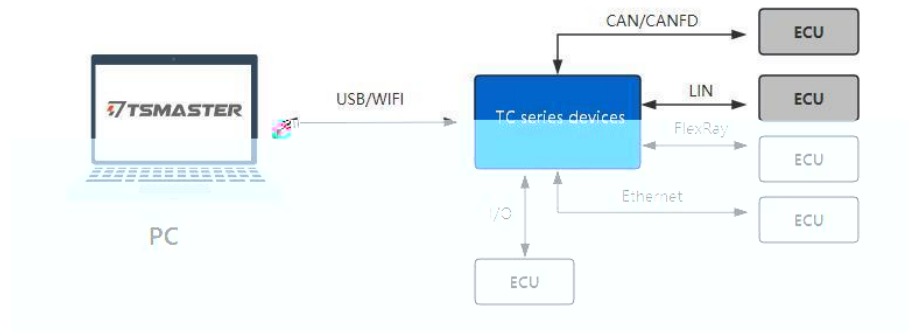
--	--	--







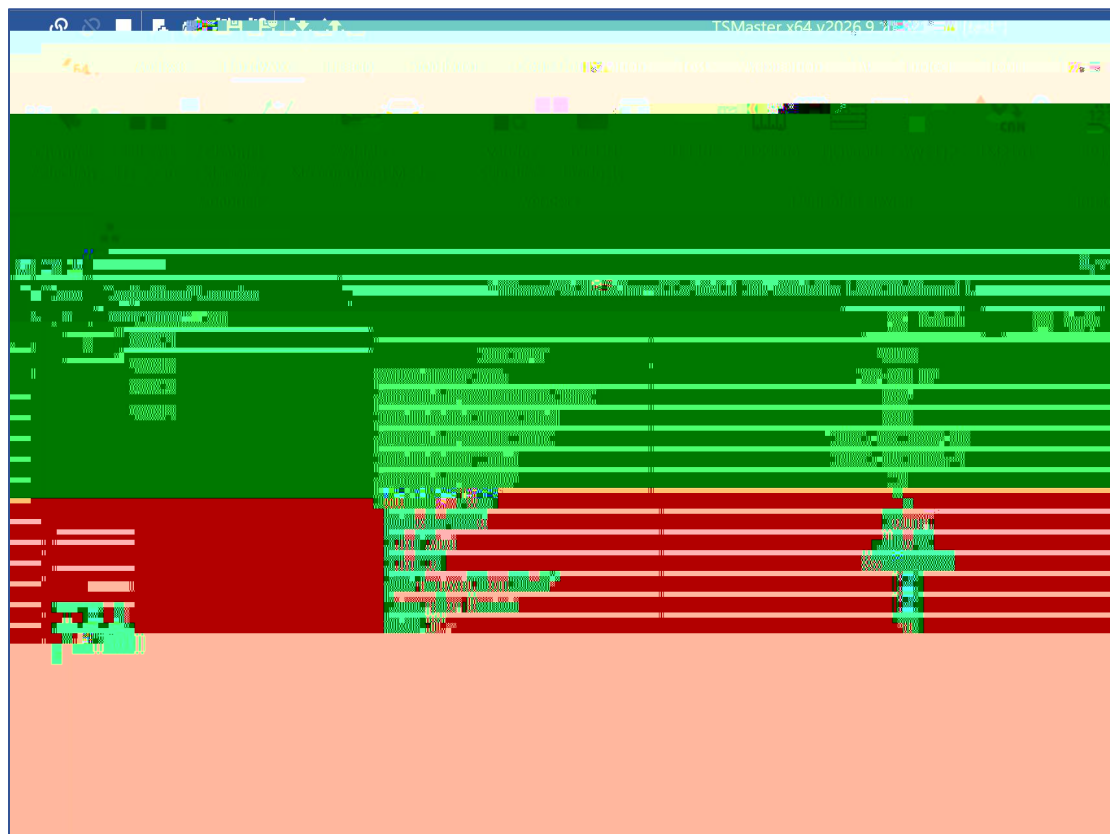
		 The image shows a blue and white electronic device, the Toslim TC1014 Pro CANFD Interface. It has a blue frame and a white central panel with the 'TOSLIM' logo and 'TC1014 Pro CANFD Interface' text. Below the text, there are four status LEDs labeled CANFD 1, CANFD 2, CANFD 3, and CANFD 4. At the bottom, there are labels for 'VIO', 'CANFD', and 'Sync'.	
		 The image shows a black cable with a standard USB-A connector on one end and a specialized multi-pin connector on the other, used for connecting the interface to a computer.	
		 The image shows a black power adapter with a two-prong AC plug and a black power cable with a DC connector, used to power the interface.	
		 The image shows a white cable with two CANFD connectors on one end and a standard CAN connector on the other, used for interfacing with a CAN bus.	
		 The image shows a green printed circuit board (PCB) module. It features a multi-pin connector on one side and a green terminal block with four pins on the other, used for connecting to a vehicle's CAN system.	



•

•

•



[illegible]

2025.10.02 10:50 CAN / CAN FD Trace

Absolute Time	Counter	Chn	Identifier	FP5	Message Name	Type	Dir	DLC	Data Len.	BRS	ESI	00	01	02	03	04	05	06	07	08	09	10	11
30.851018	2594	CAN 1	123	99		Data	Tx	8	8	-	-	00	00	00	00	00	00	00	00	00	00	00	00

In list: 1 / All count: 2593 0 %

CAN Statistics

Statistics	Channel 1
Baud Rate [Kbps]	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
Tx Error Counter	0

