I-7540D-WF FAQ

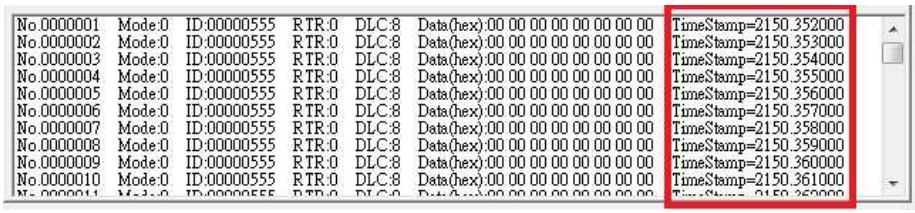
Q01: How to make more than one client connection?

A01: A i-7540D-WF server can accept the connection of three i-7540D-WF clients, please refer the following figure.



Q02: How to get the precise time intervals in I-7540D-WF when we receive the CAN message?

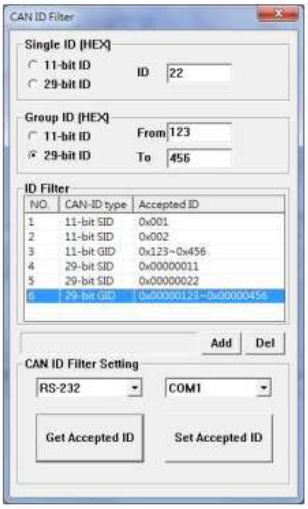
A02: If the CAN data flow direction is in CAN to Wi-Fi status, user can refer to the CAN data's time stamp in Wi-Fi package, this part of the time information is more accurate.



No.0000001	Mode:0	ID:00000555	RTR:0	DLC:8	Data(hex):00 00 00 00 00 00 00 00	TimeStamp=2150.352000
No.0000002	Mode:0	ID:00000555	RTR:0	DLC:8	Data(hex):00 00 00 00 00 00 00 00	TimeStamp=2150.353000
No.0000003	Mode:0	ID:00000555	RTR:0	DLC:8	Data(hex):00 00 00 00 00 00 00 00	TimeStamp=2150.354000
No.0000004	Mode:0	ID:00000555	RTR:0	DLC:8	Data(hex):00 00 00 00 00 00 00 00	TimeStamp=2150.355000
No.0000005	Mode:0	ID:00000555	RTR:0	DLC:8	Data(hex):00 00 00 00 00 00 00 00	TimeStamp=2150.356000
No.0000006	Mode:0	ID:00000555	RTR:0	DLC:8	Data(hex):00 00 00 00 00 00 00 00	TimeStamp=2150.357000
No.0000007	Mode:0	ID:00000555	RTR:0	DLC:8	Data(hex):00 00 00 00 00 00 00 00	TimeStamp=2150.358000
No.0000008	Mode:0	ID:00000555	RTR:0	DLC:8	Data(hex):00 00 00 00 00 00 00 00	TimeStamp=2150.359000
No.0000009	Mode:0	ID:00000555	RTR:0	DLC:8	Data(hex):00 00 00 00 00 00 00 00	TimeStamp=2150.360000
No.0000010	Mode:0	ID:00000555	RTR:0	DLC:8	Data(hex):00 00 00 00 00 00 00 00	TimeStamp=2150.361000

Q03: Is the I-7540D-WF able to filter commands?

A03: Yes, we provide the CAN ID filter configuration interface in I-7540D-WF utility for user to use, it can achieve this application. Please refer the p.28 "3.2.2 CAN ID Filter Settings Screen" in the manual.



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