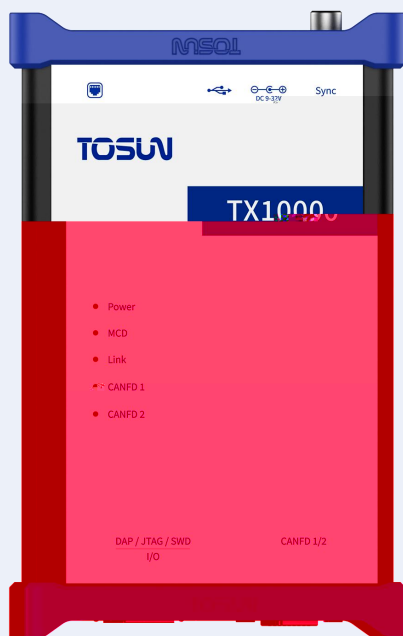




User Manual



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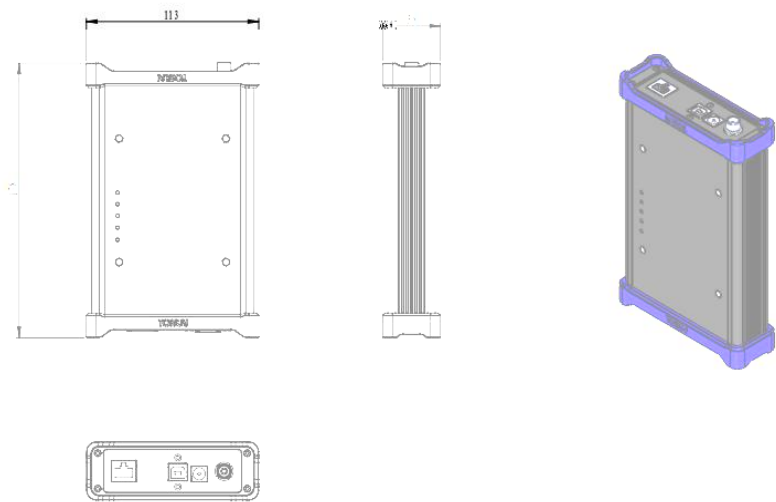


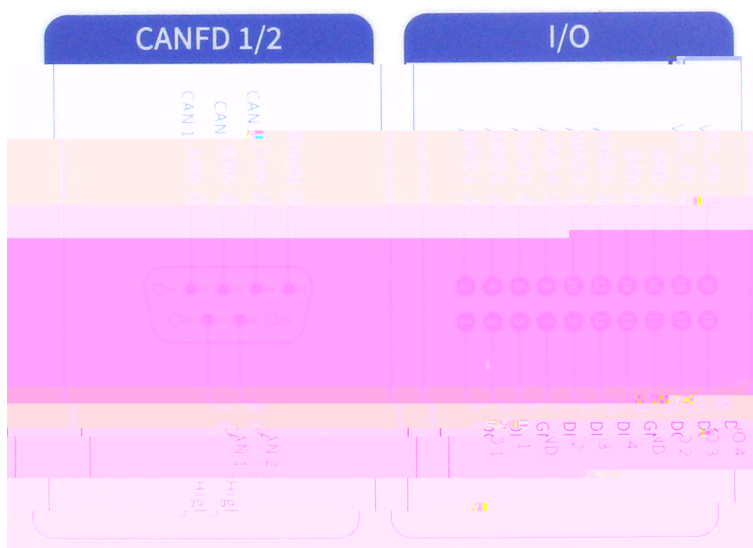






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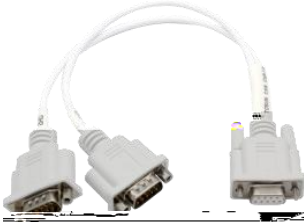






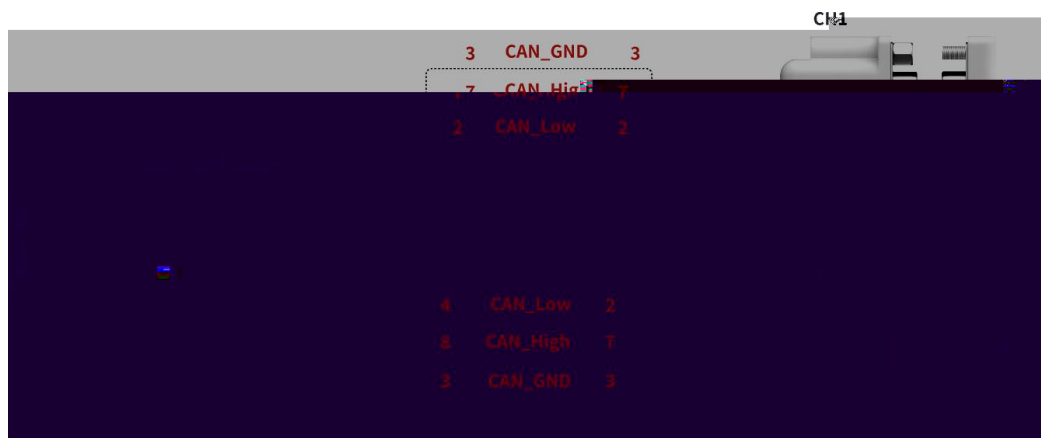


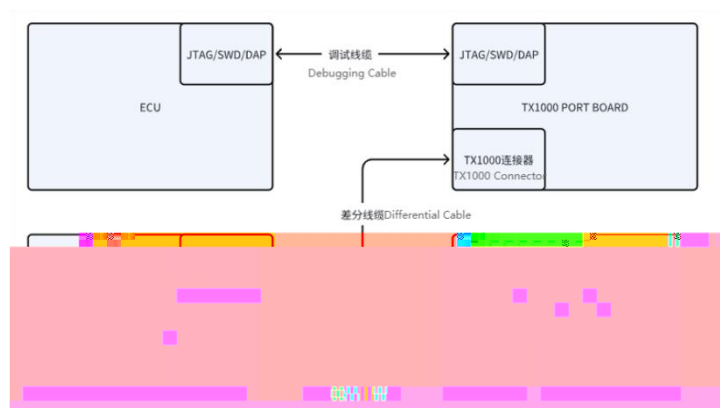
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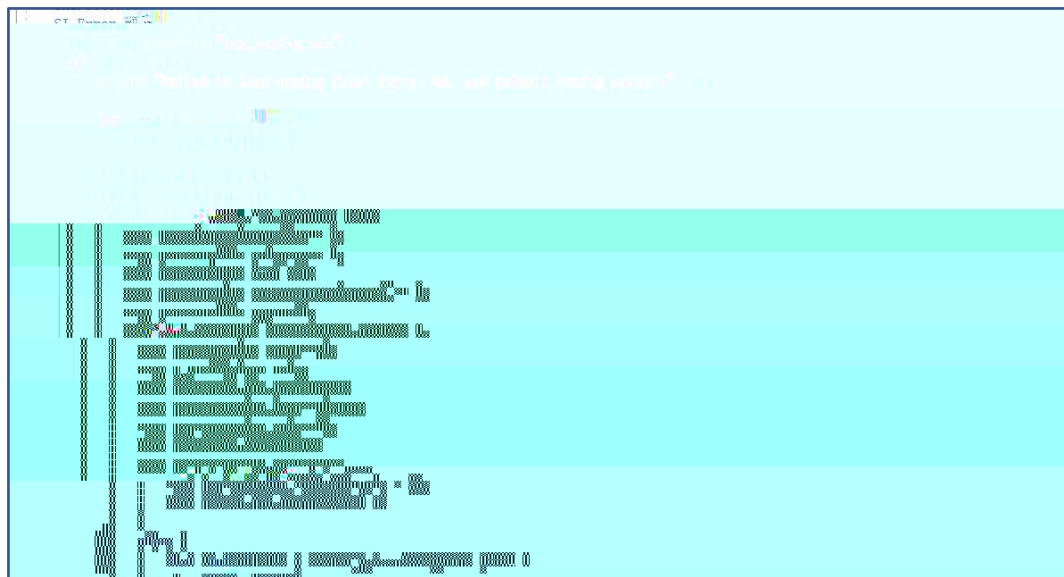
			
			
			
			
			
			









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std::cout << "客户端已连接: " << inet_ntoa(client_addr.sin_addr) << "\n";

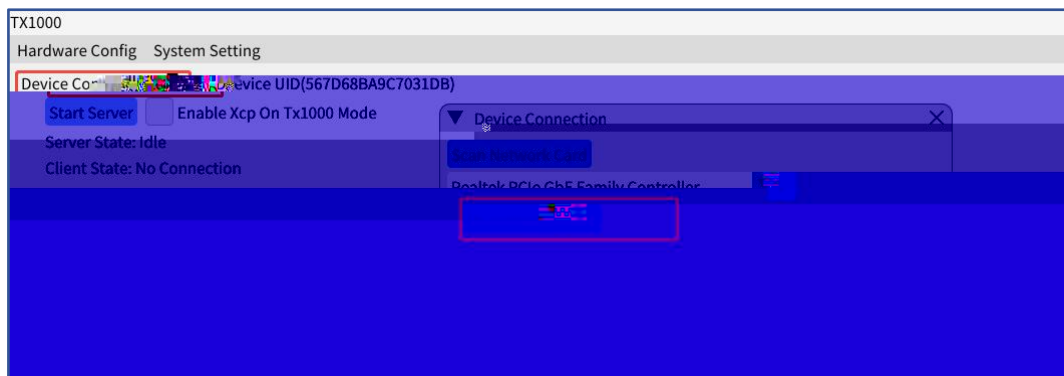
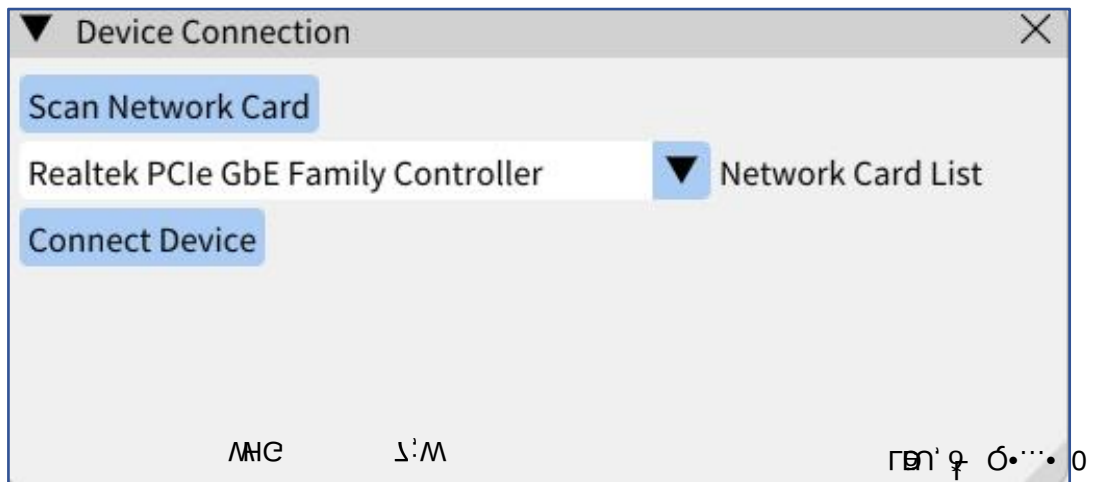
struct sockaddr_in client_addr;
socklen_t addrlen = sizeof(client_addr);
if (accept(sock, (struct sockaddr*)&client_addr, &addrlen) == -1)
{
    perror("accept");
    return -1;
}

while (1)
{
    char buf[1024];
    if (recv(sock, buf, sizeof(buf), 0) == -1)
    {
        perror("recv");
        break;
    }

    if (strlen(buf) == 0)
    {
        break;
    }

    if (strcmp(buf, "exit") == 0)
    {
        break;
    }

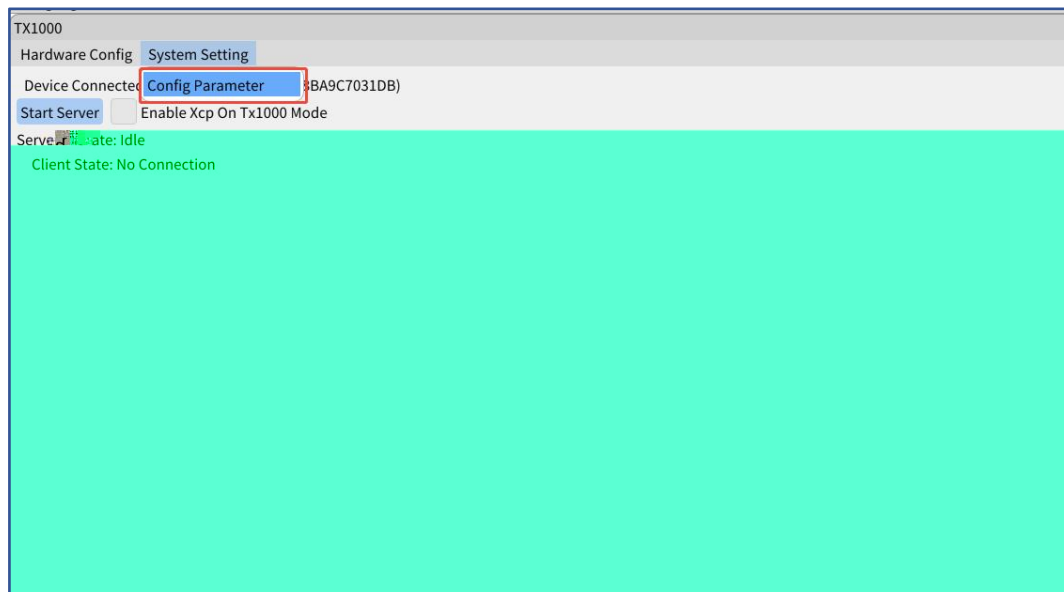
    if (strcmp(buf, "help") == 0)
    {
        printf("help: show help\n");
    }
}
```

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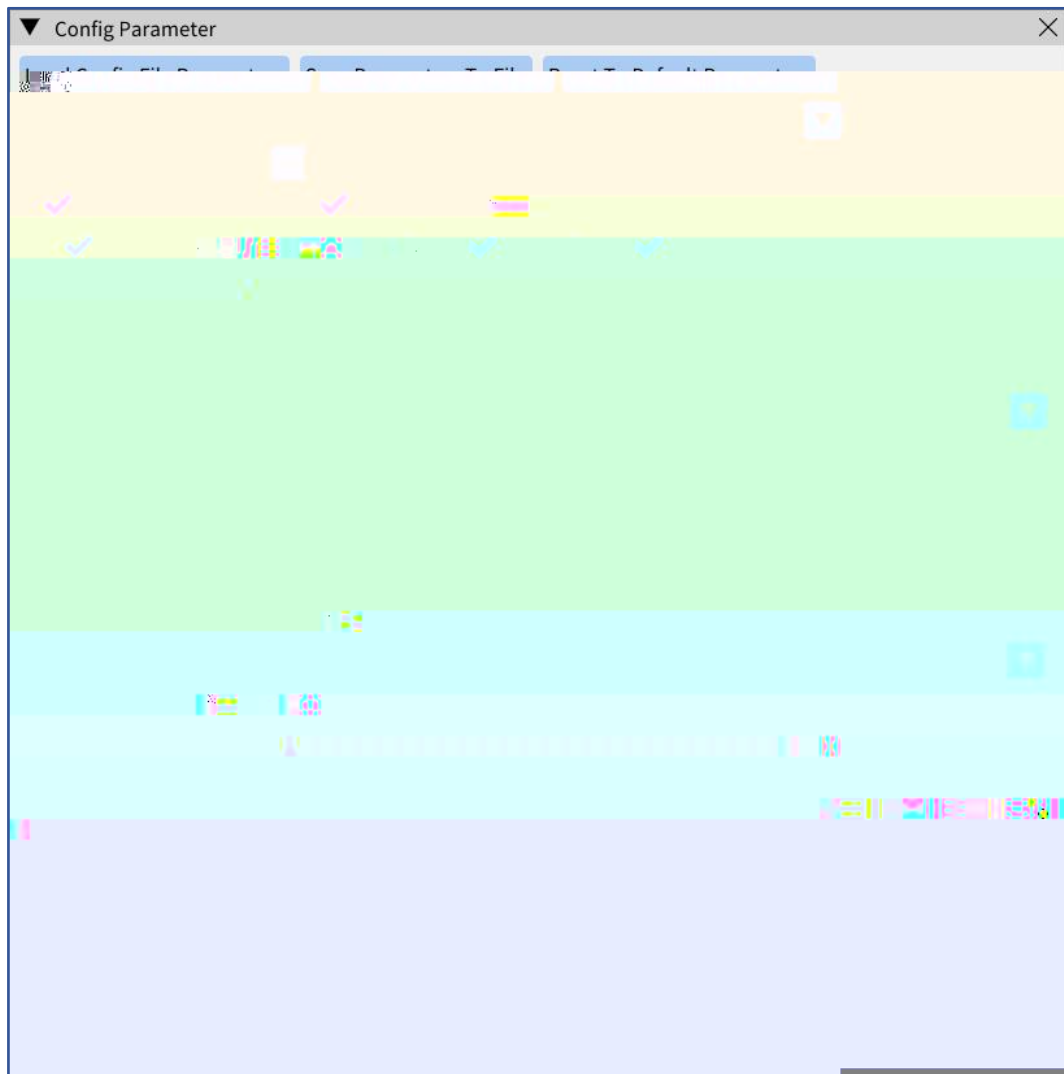


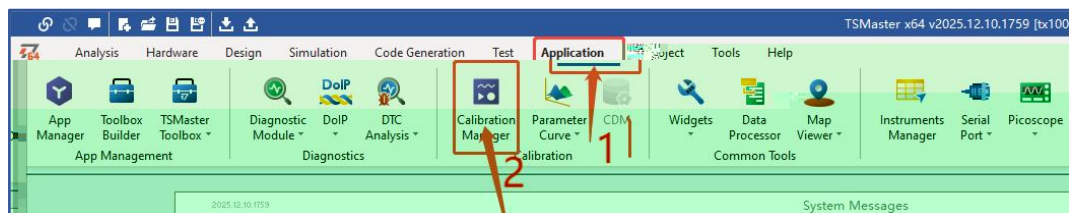
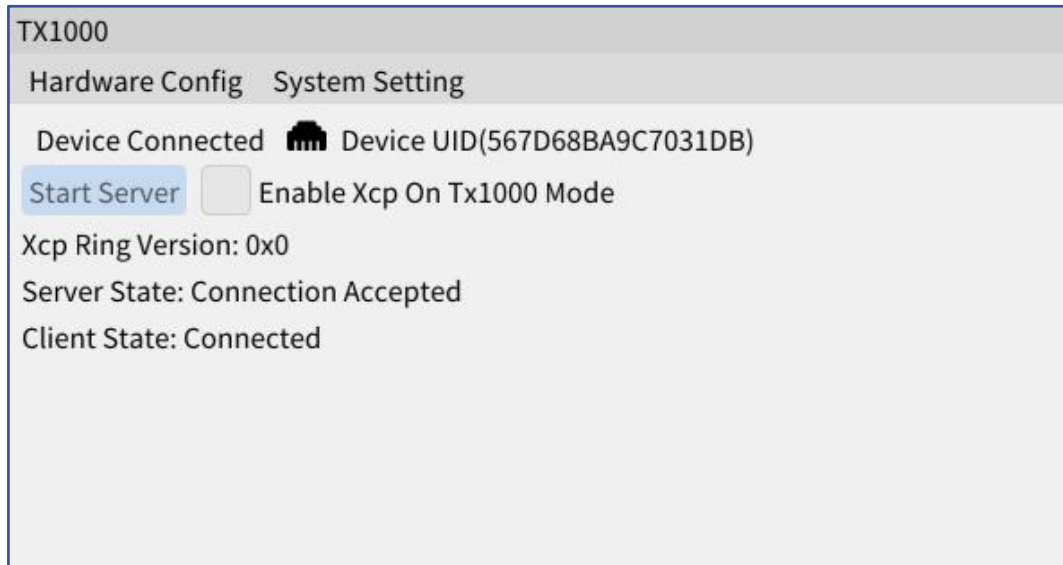
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c _c f+g.++

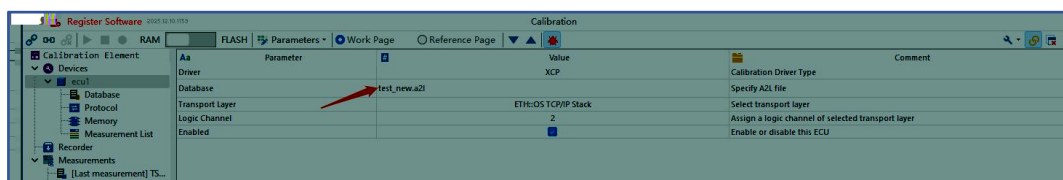
-

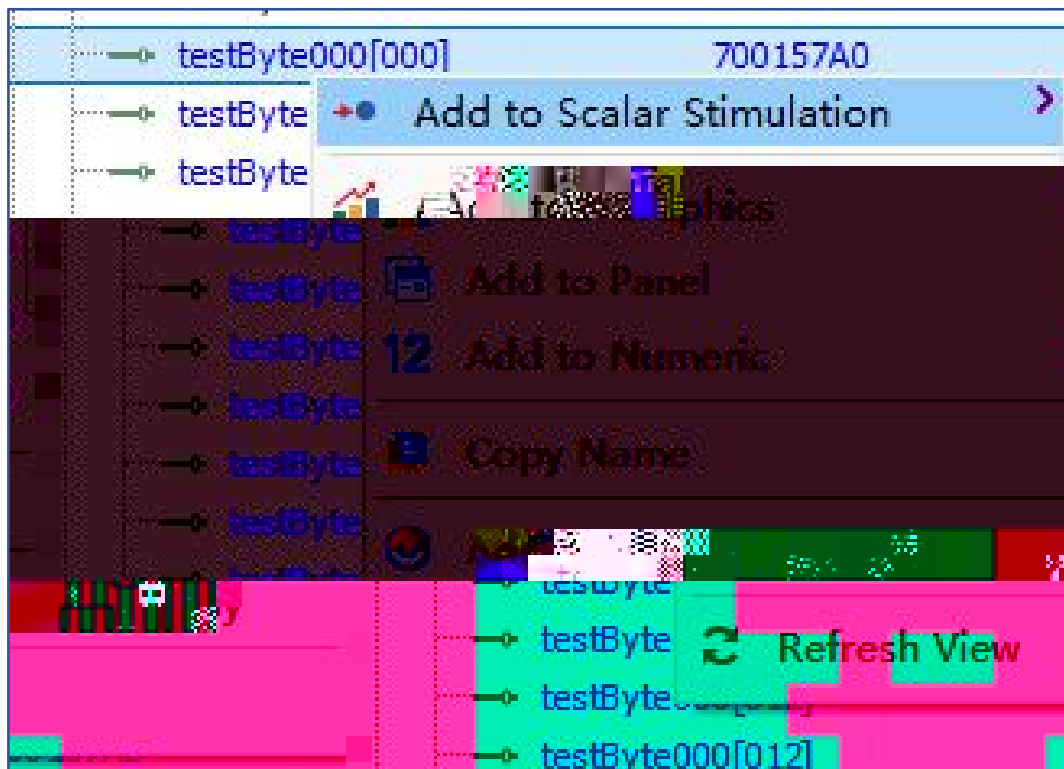
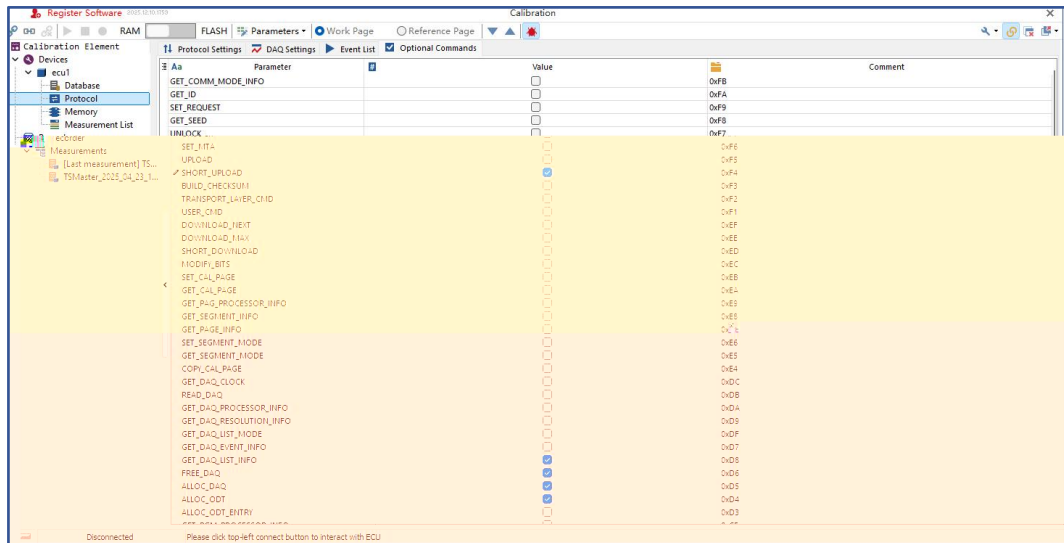
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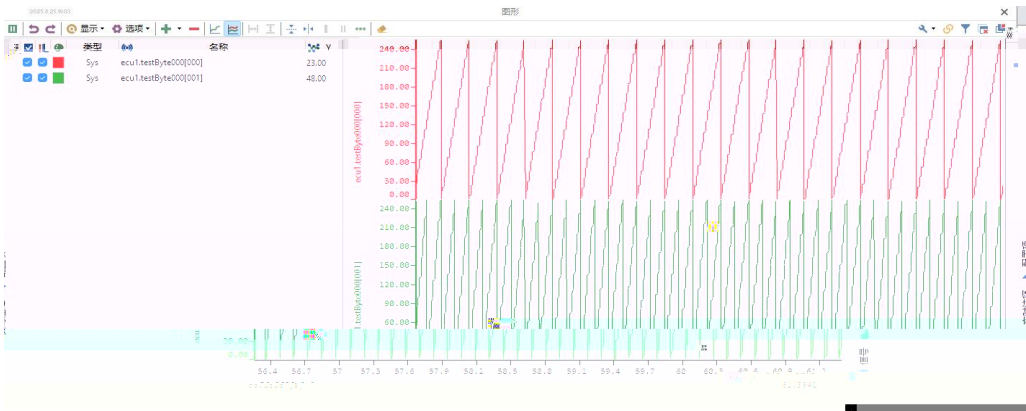
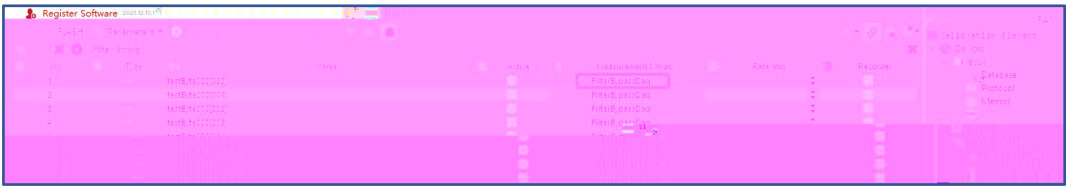




ETH: ON TCP/IP STACK







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- c _ _ g
-
- da a _ d _e

— c — e

— c — a — .h.

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},
void* tosun_xcp_setup(struct tosun_xcp_init_pars_t* init_pars_p);
void tosun_xcp_handle();
void tosun_xcp_event_handle(void* xcp_p, uint16_t event_idx);
#ifdef _cplusplus

```

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_c_h_a_d_e()

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```

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void*xcp_p = NULL;
struct tosun_xcp_init_pars_t init;
void task_10ms(){
    uint16_t event_idx=0;
    uint16_t daq_val=0;
    xcp_p = tosun_xcp_setup(&init);
    {
        while(1){
            delay_ms(10);
            tosun_xcp_handle();
            daq_val++;
            tosun_xcp_event_handle(xcp_p,event_idx);
        }
    }
}

```



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