

Simply Modbus Master 8.0.4

mode: RTU, COM port: 3, baud: 9600, data bits: 8, stop bits: 1, parity: None

Slave ID: 8, First Register: 40101, No. of Regs: 4

function code: 4, minus offset: 40001, register size: 16 bit registers

Request: 08 04 00 64 00 04 B0 8F

Response: 08 04 08 00 00 00 00 00 00 00 0A 91

High byte first, High word first, expected response bytes: 0A91, 13

SAVE CFG, RESTORE CFG, WRITE, ABOUT

2022/06/13 16:28:47 >>> 08 04 00 64 00 04 B0 8F
2022/06/13 16:28:48 < 08 04 08 00 00 00 00 00 00 00 0A 91

순간 유량 요청 명령어 :
08 04 00 64 00 04 B0 8F

답장 명령어 :
08 04 08 00 00 00 00 00 00 00 0A 91

순간 유량 : 0 (L/H)

7.3.3 리얼 타임 출력 예시

Communications Example:

Forward flow rate accumulate readout

Send message: 08 04 00 6B 00 04 80 8C

Return message: 08 04 08 00 6C 00 00 00 7B 00 00 D6 8E (The cumulative integer: 108, Cumulative decimal: 0.123, Accumulation: 108.123)

적산 유량 요청 명령어 :

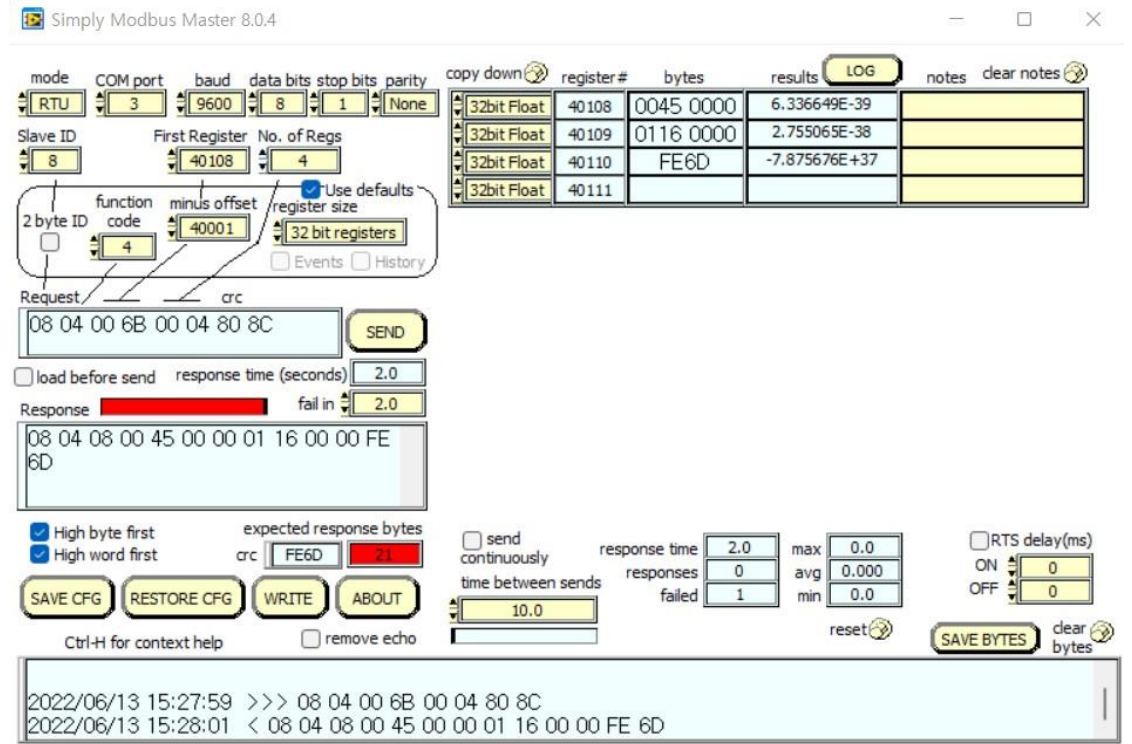
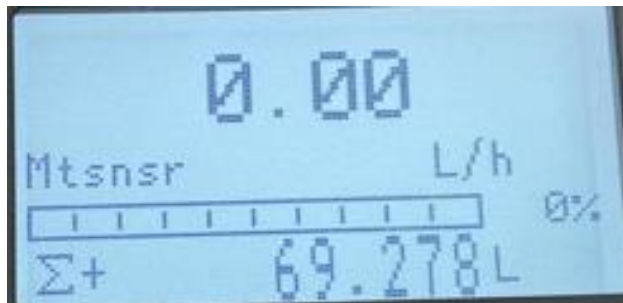
08 04 00 6B 00 04 80 8C

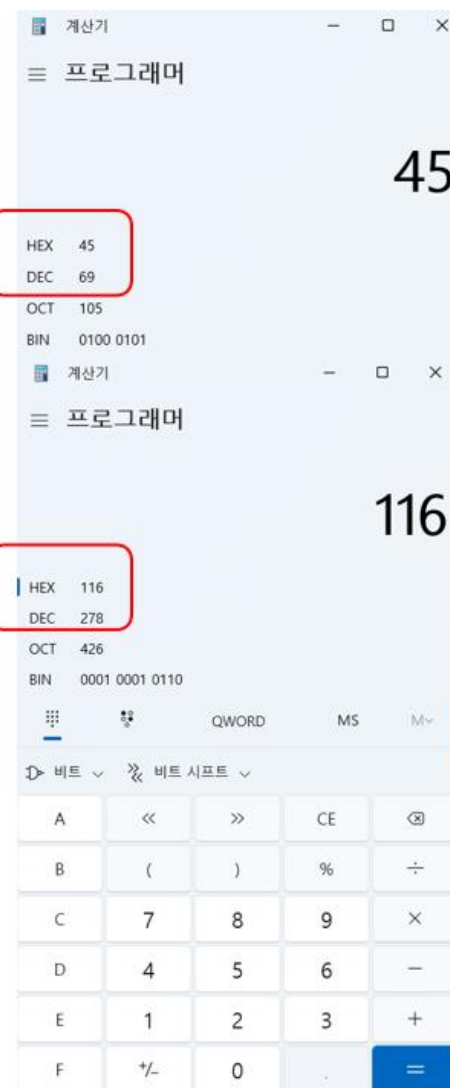
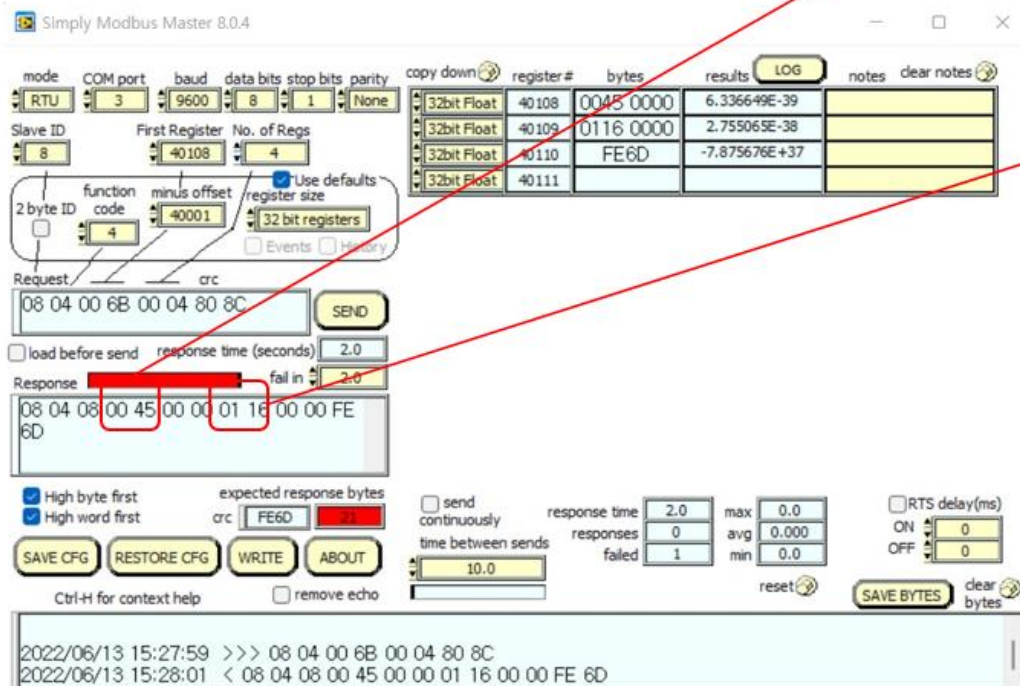
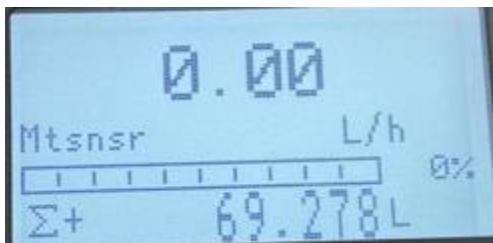
답장 명령어 :

08 04 08 00 45 00 00 01 16 00 00 FE 6D

정수

소숫점





적산 유량값 :
69.278