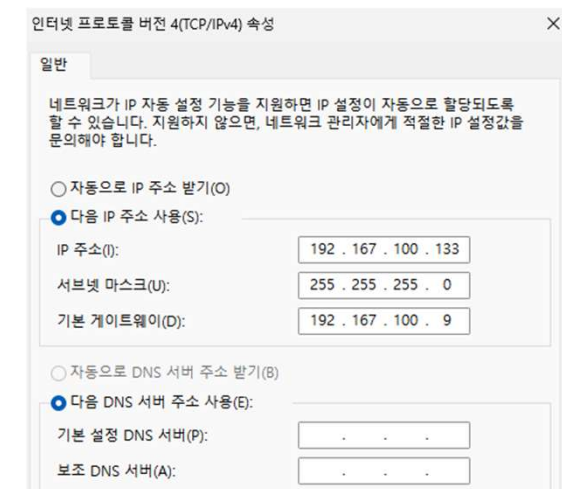
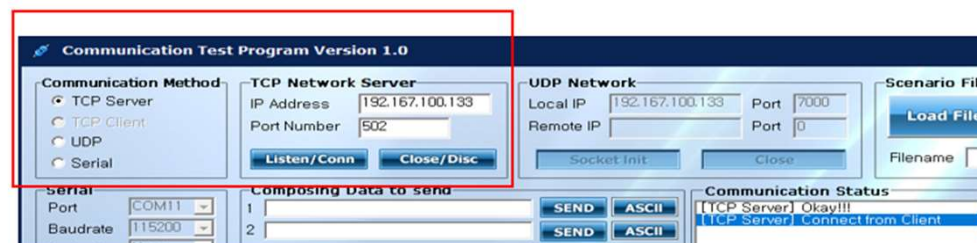
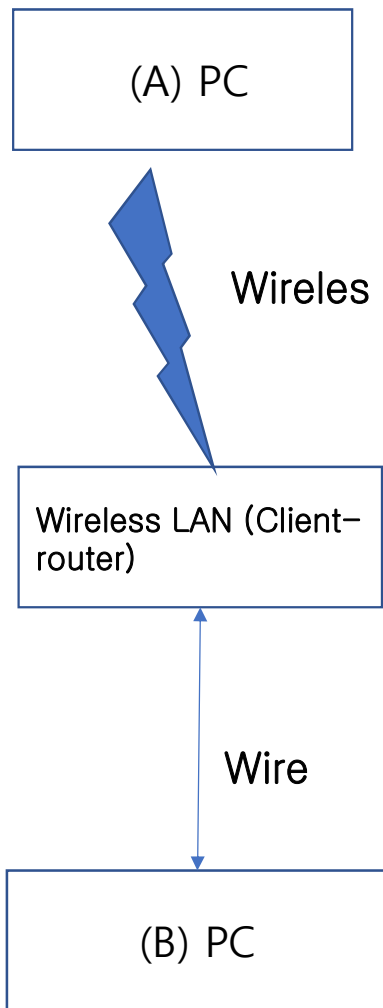
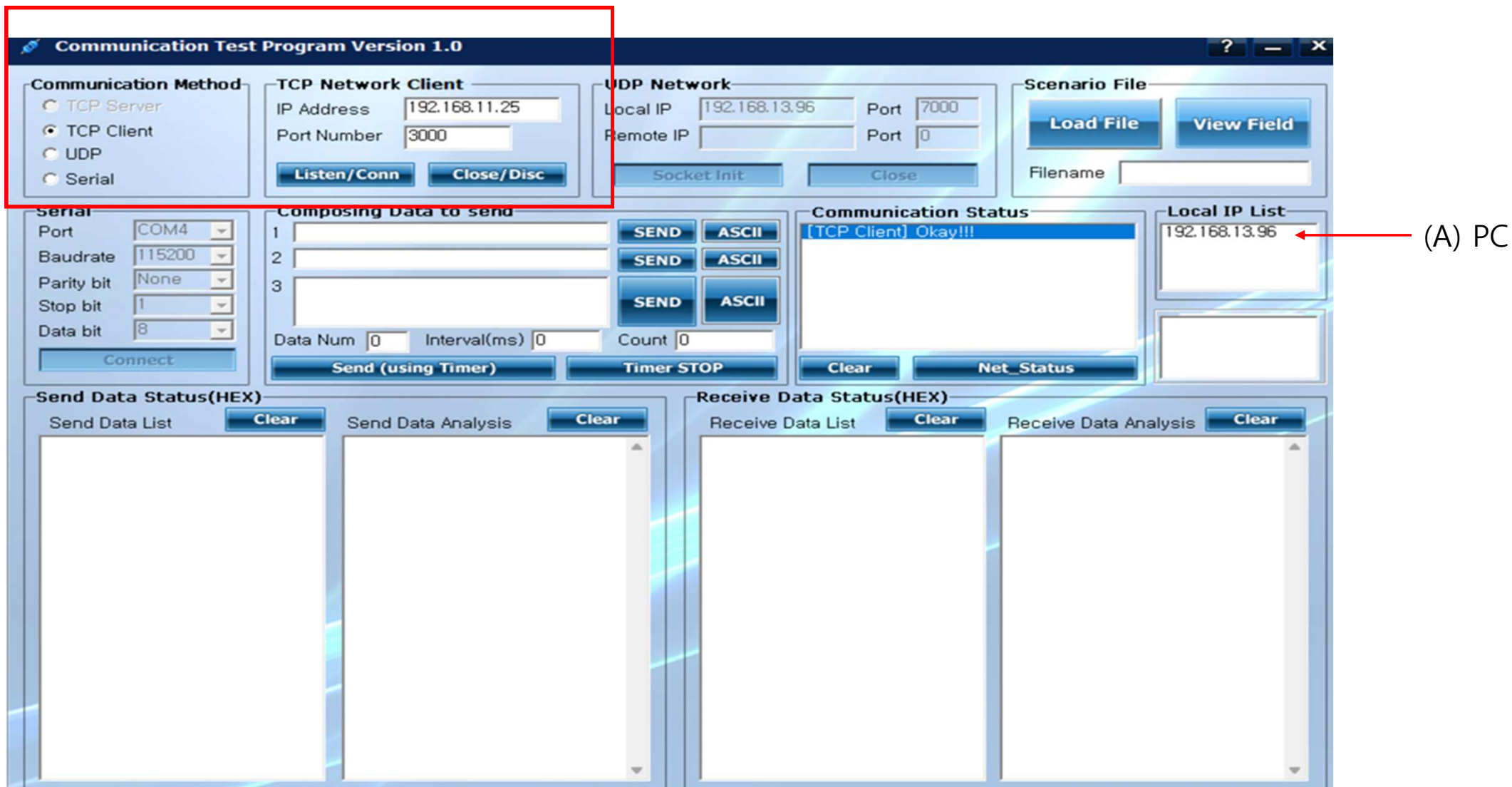






Communication Test Program Version 1.0

Communication Method

- ☒ TCP Server
- ☐ TCP Client
- ☐ UDP
- ☐ Serial

TCP Network Server

IP Address: 192.167.100.133

Port Number: 502

Listen/Conn **Close/Disc**

UDP Network

Local IP: 192.167.100.133 Port: 7000

Remote IP: Port: 0

Socket Init **Close**

Scenario File

Load File **View Field**

Filename:

Serial

Port: COM11

Baudrate: 115200

Parity bit: None

Stop bit: 1

Data bit: 8

Connect

Composing Data to send

1:

2:

3:

SEND **ASCII**

SEND **ASCII**

SEND **ASCII**

Data Num: 0 Interval(ms): 0 Count: 0

Send (using Timer) **Timer STOP**

Communication Status

[TCP Server] Okay!!!

[TCP Server] Connect from Client

Clear **Net_Status**

Local IP List

192.167.100.133

192.168.12.4

Send Data Status(HEX)

Send Data List **Clear**

Send Data Analysis **Clear**

Receive Data Status(HEX)

Receive Data List **Clear**

Receive Data Analysis **Clear**

(B) PC