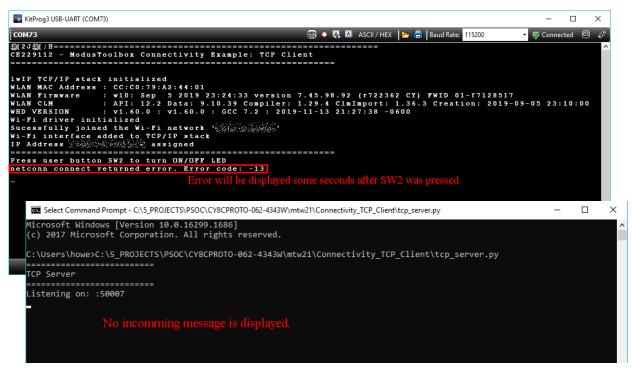
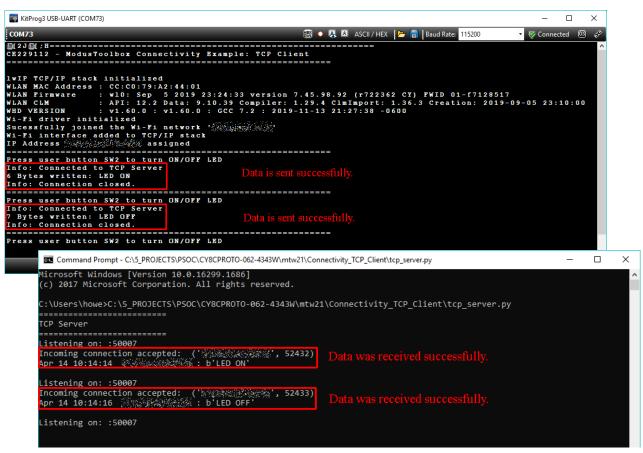
CE229112

In case the TCP Server window does not show any incoming messages, the communication might be blocked by your PC's windows firewall security settings.

Screenshots (FAILED)



Screenshots (GOOD)



Open Windows Settings

Windows Settings





System
Display, notifications,
power



Devices Bluetooth, printers, mouse



Phone Link your Android, iPhone







Apps
Uninstall, defaults, optional
features



Accounts Your accounts, email, sync, work, other people



Time & Language Speech, region, date



Game bar, DVR, broadcasting, Game Mode



Ease of Access Narrator, magnifier, high contrast



Privacy Location, camera



Update & Security Windows Update, recovery, backup



Search Language, permissions, history

Click: Network & Internet

Status

Network status



You're connected to the Internet

If you have a limited data plan, you can make this network a metered connection or change other properties.

Change connection properties

Show available networks

Change your network settings



Change adapter options

View network adapters and change connection settings.



Sharing options

For the networks you connect to, decide what you want to share.



ംറ്റ HomeGroup

Set up a homegroup to share pictures, music, files, and printers with other PCs on your network.

Click: Change connection properties





Connect automatically when in range



Network profile

O Public

Your PC is hidden from other devices on the network and can't be used for printer and file sharing.



For a network you trust, such as at home or work. Your PC is discoverable and can be used for printer and file sharing if you set it up.

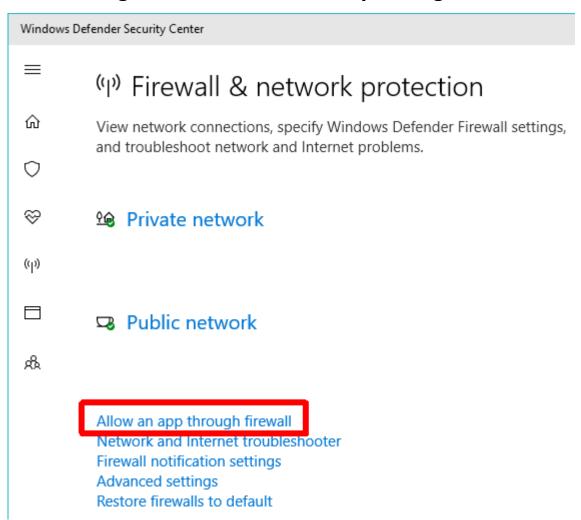
Configure firewall and security settings

Random hardware addresses

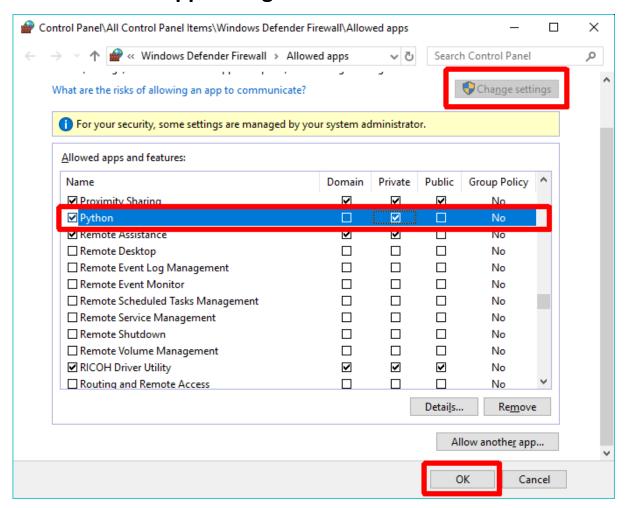
Use random hardware addresses to make it harder for people to track your location when you connect to this Wi-Fi network. This



Click: Configure firewall and security settings



Click: Allow an app through firewall



After 'OK' open command-window and execute 'tcp_server.py'

Now the communication with the CE229112 TCP Client should work.

Screenshots (GOOD)

