

1.run in terminal:

```
# rm /etc/ssh/ssh_host_*
```

```
# dpkg-reconfigure openssh-server
```

2.run in terminal:

```
# vim /etc/
```

change “#PermitRootLogin prohibit-password”

to “PermitRootLogin yes”

3.run in terminal:

```
# reboot
```

4.run in PC:

```
# ssh root@*.*.* (tabletIP)
```

```
root@VM:~# ssh root@192.168.1.164
The authenticity of host '192.168.1.164 (192.168.1.164)' can't be established.
ECDSA key fingerprint is SHA256:8B2AN0E/0MS5pfn+uVznkXOUFrmqOKqseP2WMDr9Y.
Are you sure you want to continue connecting (yes/no)? yes
Warning: Permanently added '192.168.1.164' (ECDSA) to the list of known hosts.
root@192.168.1.164's password: 123
Linux tmx8 4.14.98-2.3.0+ #1 SMP 'PREEMPT' Mon Nov 8 02:36:19 UTC 2021 aarch64

The programs included with the Debian GNU/Linux system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.

Debian GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the extent
permitted by applicable law.
Last login: Mon Apr 11 09:33:37 2022
root@tmx8:~#

256 SHA256:R6ounaj0Kw50/8VPjCYtqCSuSw0UGj5-HX4Bsi0uV0 root@tmx8 (ED25519)
rescue-ssh.target is a disabled or a static unit, not starting it.
root@tmx8:/etc/ssh# ifconfig
eth0: flags=4163<UP,BROADCAST,RUNNING,MULTICAST> mtu 1500
    inet 192.168.1.164 netmask 255.255.255.0 broadcast 192.168.1.255
    inet6 fe80::5d5e:a3ad:793c:8fd prefixlen 64 scopeid 0x20<link>
    ether ca:b1:1b:db:e3:11 txqueuelen 1000 (Ethernet)
    RX packets 11 bytes 1823 (1.7 KiB)
    RX errors 0 dropped 0 overruns 0 frame 0
    TX packets 69 bytes 7812 (7.6 KiB)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

lo: flags=73<UP,LOOPBACK,RUNNING> mtu 65536
    inet 127.0.0.1 netmask 255.0.0.0
    inet6 ::1 prefixlen 128 scopeid 0x10<host>
    loop txqueuelen 1000 (Local Loopback)
    RX packets 20 bytes 1116 (1.0 KiB)
    RX errors 0 dropped 0 overruns 0 frame 0
    TX packets 20 bytes 1116 (1.0 KiB)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

wlan0: flags=4099<UP,BROADCAST,MULTICAST> mtu 1500
    ether 10:2c:db:4b:9b:34 txqueuelen 1000 (Ethernet)
    RX packets 0 bytes 0 (0.0 B)
    RX errors 0 dropped 0 overruns 0 frame 0
    TX packets 0 bytes 0 (0.0 B)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0
```