

## MLLMIC055 Screenshots of Pi Configuration (if needed):

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Debian GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the extent
permitted by applicable law.
Last login: Sun Aug 15 20:04:40 2021 from 192.168.1.41
pi@raspberrypi-millard:~ $ ls
pi@raspberrypi-millard:~ $ mkdir MLLMIC055
pi@raspberrypi-millard:~ $ ls
MLLMIC055
pi@raspberrypi-millard:~ $ ifconfig
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 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

usb0: flags=4099<UP,BROADCAST,MULTICAST> mtu 1500
    ether 96:c1:78:02:16:bc 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

wlan0: flags=4163<UP,BROADCAST,RUNNING,MULTICAST> mtu 1500
    inet 192.168.1.35 netmask 255.255.255.0 broadcast 192.168.1.255
    inet6 fe80::355:7f4e:b2ca:a214 prefixlen 64 scopeid 0x20<link>
    ether b8:27:eb:95:7f:a2 txqueuelen 1000 (Ethernet)
    RX packets 177 bytes 18003 (17.5 KiB)
    RX errors 0 dropped 0 overruns 0 frame 0
    TX packets 126 bytes 20273 (19.7 KiB)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

pi@raspberrypi-millard:~ $ █

```

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pi@raspberrypi-millard:~ $ lscpu
Architecture: armv6l
Byte Order: Little Endian
CPU(s): 1
On-line CPU(s) list: 0
Thread(s) per core: 1
Core(s) per socket: 1
Socket(s): 1
Vendor ID: ARM
Model: 7
Model name: ARM1176
Stepping: r0p7
CPU max MHz: 1000.0000
CPU min MHz: 700.0000
BogoMIPS: 697.95
Flags: half thumb fastmult vfp edsp java tls
pi@raspberrypi-millard:~ $ vcgencmd measure_temp
-bash: vcgencmd: command not found
pi@raspberrypi-millard:~ $ vcgencmd measure_temp
temp=31.5'C
pi@raspberrypi-millard:~ $ █

```