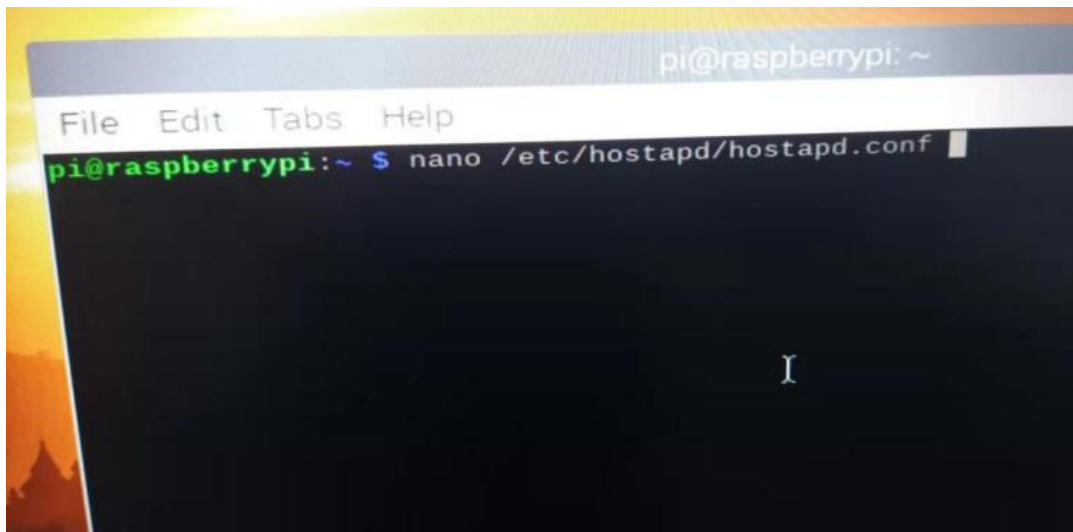
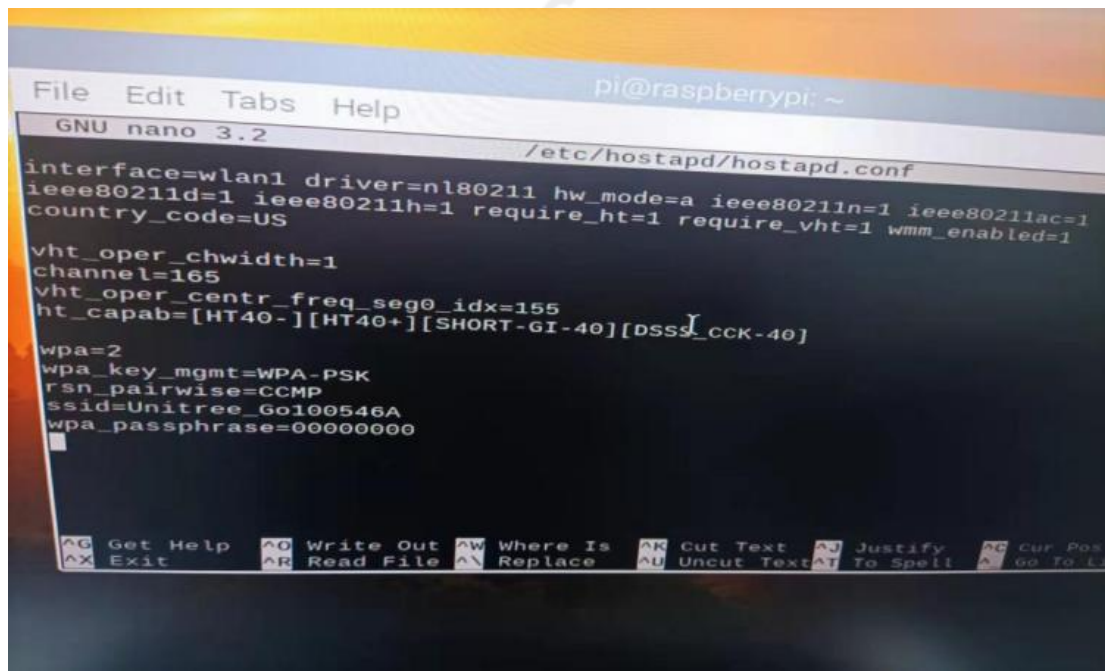


- 1、Open the cover on the back of the Go1
- 2、Plug the HDMI monitor and mouse and keyboard into the ports close to the network port



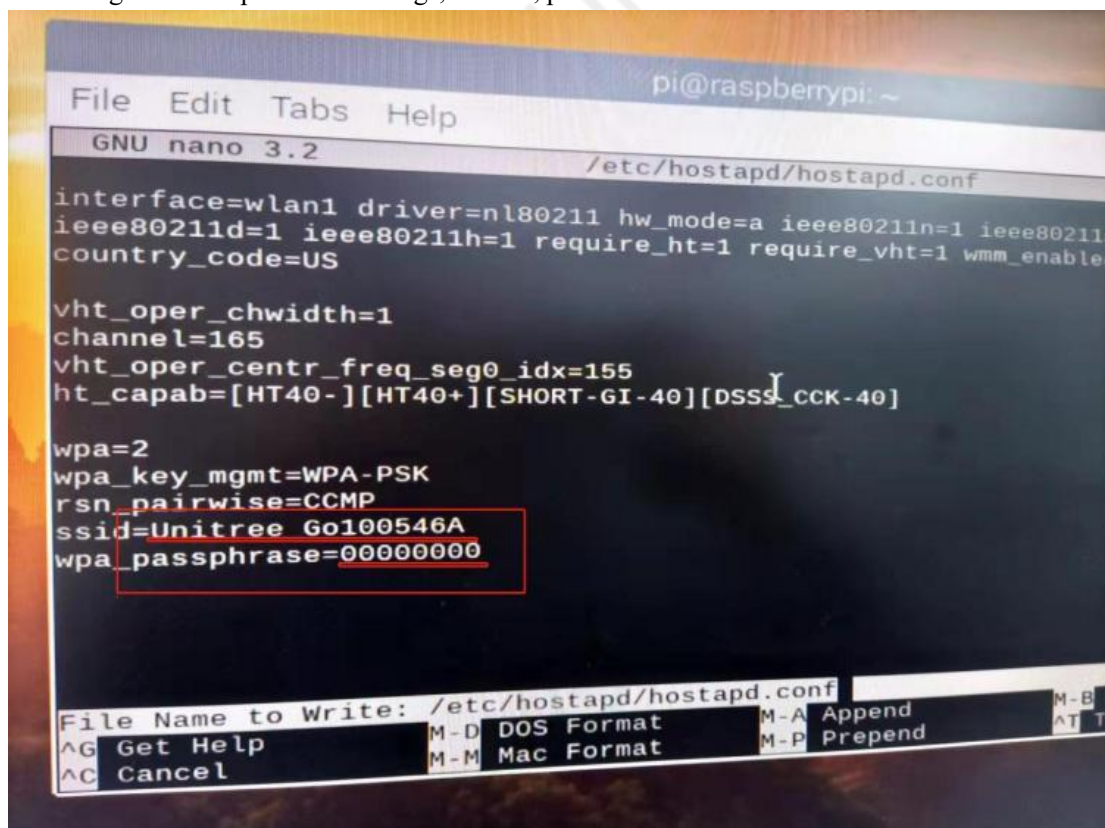
- 3、Ctrl+Alt+T to bring up the command window, enter nano /etc/hostapd/hostapd.conf , press Enter





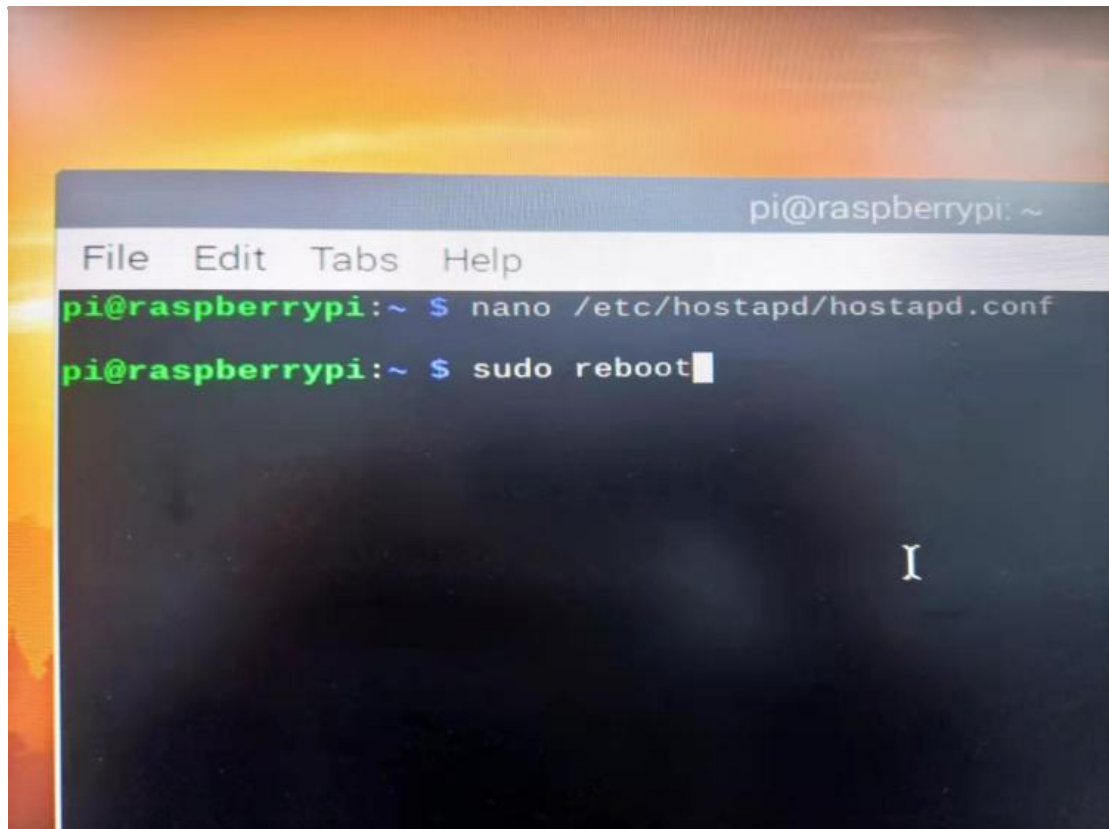
```
File Edit Tabs Help pi@raspberrypi: ~
GNU nano 3.2 /etc/hostapd/hostapd.conf
interface=wlan1 driver=nl80211 hw_mode=a ieee80211d=1 ieee80211h=1 require_ht=1 require_vht=1 wmm_enabled=1
country_code=US
vht_oper_chwidth=1
channel=165
vht_oper_central_freq_seg0_idx=155
ht_capab=[HT40-][HT40+][SHORT-GI-40][DSSS_CCK-40]
wpa=2
wpa_key_mgmt=WPA-PSK
rsn_pairwise=CCMP
ssid=Unitree_Go100546A
wpa_passphrase=000000000
^G Get Help ^O Write Out ^W Where Is ^K Cut Text ^J Justify ^C Cur Pos
^X Exit ^R Read File ^\ Replace ^U Uncut Text ^T To Spell ^_ Go To L1
```

4、Change ssid and password settings, Ctrl+O, press Enter to save



```
File Edit Tabs Help pi@raspberrypi: ~
GNU nano 3.2 /etc/hostapd/hostapd.conf
interface=wlan1 driver=nl80211 hw_mode=a ieee80211d=1 ieee80211h=1 require_ht=1 require_vht=1 wmm_enabled=1
country_code=US
vht_oper_chwidth=1
channel=165
vht_oper_central_freq_seg0_idx=155
ht_capab=[HT40-][HT40+][SHORT-GI-40][DSSS_CCK-40]
wpa=2
wpa_key_mgmt=WPA-PSK
rsn_pairwise=CCMP
ssid=Unitree_Go100546A
wpa_passphrase=000000000
File Name to Write: /etc/hostapd/hostapd.conf
^G Get Help ^O Write Out ^W Where Is ^K Cut Text ^J Justify ^C Cur Pos
^X Exit ^R Read File ^\ Replace ^U Uncut Text ^T To Spell ^_ Go To L1
M-D DOS Format M-A Append M-B
M-M Mac Format M-P Prepend M-T
```

5、Enter sudo reboot , press Enter, restart to use the new configuration



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