**Release Note for 4G-Route-firmware-20190102.bin**

**Gavin 20190102**

**一、ext4挂载**

1.1修改 vim /etc/config/fstab

onfig 'global'

option anon\_swap '0'

option anon\_mount '0'

option auto\_swap '1'

option auto\_mount '1'

option delay\_root '5'

option check\_fs '0'

config 'mount'

option target /overlay

option device /dev/sda1

option fstype ext4

option options rw,sync

option enabled 1

option enabled\_fsck 0

1.2 soft reboot，查看df –h

**二、Enable 4G**

2.1 vim /etc/modules.d/usb-serial

手动添加：usbserial vendor=0x2c7c product=0x0125

cat /etc/modules.d/usb -serial 
usbserial vendo r=€x2c7c product=€x€125 

2.2 修改 vim /etc/config/network 文件在末尾添加

config interface '4G'

option \_orig\_ifname 'wwan0'

option \_orig\_bridge 'false'

option proto '3g'

option device '/dev/ttyUSB3'

option service 'umts'

option username 'root'

option password '12345678'

2.3 配置防火墙，修改 vim /etc/config/firewall 将 moderm 加入到 wan 中

config zone

option name wan

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list network '4G'

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2.4 soft reboot ,即可测试4G

**三、Support WAN/LAN Port**

vim /etc/config/network

