OS : OpenWrt-22.03  Hardware: Xiaomi Mi Router 4A Gigabit Edition
1- Update repos: opkg update
2- Install openssh-keygen & sshtunnel: opkg install \ openssh-keygen \ sshtunnel
3- Configure ssh-keygen and sshtunnel (watch the video)
4- Install Passwall:
4-1- Add opkg key: wget https://free.nchc.org.tw/osdn/storage/g/o/op/openwrt-passwall-build/passwall.pub opkg-key add passwall.pub
4-2- Add repo: read release arch << EOF \$(./etc/openwrt_release; echo \${DISTRIB_RELEASE%.*} \$DISTRIB_ARCH) EOF for feed in passwall_luci passwall_packages passwall2; do     echo "src/gz \$feed https://free.nchc.org.tw/osdn/storage/g/o/op/openwrt-passwall-build/releases/packages-\$release/\$arch/\$feed" >> /etc/opkg/customfeeds.conf done
4-3- Update repos & install PassWall opkg update opkg install luci-app-passwall

SSH-Tunnel & route all network traffic through the tunnel

## 5- Install Other required packages:

```
opkg remove dnsmasq && \
opkg install \
ipset \
ipt2socks \
iptables \
iptables-legacy \
iptables-mod-conntrack-extra \
iptables-mod-iprange \
iptables-mod-tproxy \
kmod-ipt-nat \
dnsmasq-full
------
* Video Link: https://youtu.be/RryDfFd9k0s
```

Best Regards :)

youtube.com/NetAdminPlus

Ramtin