



- [MTProxy GO](#)
- [v2ray](#)

MTProxy GO

Root

```
sudo -i
```



```
wget -N --no-check-certificate
https://github.com/whunt1/onekeymakemtg/raw/master/mtproxy_go.sh && chmod +x mtproxy_go.sh &&
bash mtproxy_go.sh
```



```
MTProxy-Go [v2.0.0]
---- Toyo & July | doubibackup.com/es5fj9se.html ----

0. [ ]

1. [ ] MTProxy
2. [ ] MTProxy
3. [ ] MTProxy

4. [ ] MTProxy
5. [ ] MTProxy
6. [ ] MTProxy

7. [ ] [ ]
8. [ ] [ ]
9. [ ] [ ]
10. [ ] [ ]
```

{}

[0-10]:1



[MTProxy !

[..

MTProxy [1-65535]

(443):

=====

: Port

=====

MTProxy 32[0-9][a-z][A-Z]

(TLS):

TLS[Y/n]

(Y):

TLS

(iTunes.apple.com):

=====

: key

TLS : YES

=====

MTProxy TAGTAG32TAG @MTProxybot

():

NATIP 10. xx. xx. xx IPv4

(IPv4):

=====

NAT-IPv4 : IP

=====

NAT IPv6

(安装 IPv6):

=====

[NAT-IPv6 :

=====

安装 [Y/n]

[安装] 安装 (安装 dd) 安装

(安装 Y):

=====

安装 : YES

=====

[安装] 安装 ..

[安装] iptables[安装]..

[安装] iptables[安装]..

[安装] iptables[安装]..

[安装] 安装 ..

[安装] MTProxy [安装]..

[安装] MTProxy [安装] !



Mtproto Proxy [安装]

[安装] IP

[安装] Port

[安装] Key

[安装] tg: //proxy?server=IP&port=port&secret=key

[安装] https: //t. me/proxy?server=ip&port=port&secret=key

TLS[安装] YES

[安装] 安装 dd 安装TLS[安装]

安装 安装TAG[安装]TAG[安装]

v2ray

❏ root

```
sudo -i
```

❏ v2Ray

```
bash <(curl -s -L https://git.io/v2ray.sh)
```

```
❏❏❏❏ enter ❏❏❏❏
```

```
❏❏❏❏❏❏❏❏
```

```
----- V2Ray ❏❏❏ -----
```

```
❏❏ (Address) = IP
```

```
❏❏ (Port) = Port
```

```
❏❏ID (User ID / UUID) = ID
```

```
❏❏ID (Alter Id) = ID
```

```
❏❏❏❏ (Network) = tcp
```

```
❏❏❏❏ (header type) = none
```

```
----- END -----
```

❏ Telegram Proxy ❏❏❏❏

```
v2ray tg
```

```
❏❏❏❏❏❏❏
```

```
.. Telegram MTPROTO ... ^_^
```

```
Telegram MTPROTO [ Y/N]
```

```
( [N]): y
```

```
Telegram MTPROTO [ 1-65535] V2Ray
```

```
( : 22693):
```

```
Telegram MTPROTO = 22693
```

```
enter
```

```
----- Telegram MTPROTO -----
```

```
(Hostname) = IP
```

```
(Port) = 22693
```

```
(Secret) = key
```

```
Telegram =
```

```
Proxy ~~~
```

v2Ray

```
v2ray info V2Ray
```

```
v2ray config V2Ray
```

```
v2ray link V2Ray
```

```
v2ray infolink V2Ray
```

```
v2ray qr V2Ray
```

```
v2ray ss Shadowsocks
```

```
v2ray ssinfo [] Shadowsocks [][]  
v2ray ssqr [] Shadowsocks [][] []  
v2ray status [] V2Ray [][]  
v2ray start [] V2Ray  
v2ray stop [] V2Ray  
v2ray restart [] V2Ray  
v2ray log [] V2Ray [][]  
v2ray update [] V2Ray  
v2ray update.sh [] V2Ray [][]  
v2ray uninstall [] V2Ray
```

v2Ray [] [] [] [] []

```
V2Ray [] [] [] [] /etc/v2ray/config.json  
Caddy [] [] [] [] /etc/caddy/Caddyfile  
[] [] [] [] : /etc/v2ray/233blog_v2ray_backup.conf
```