



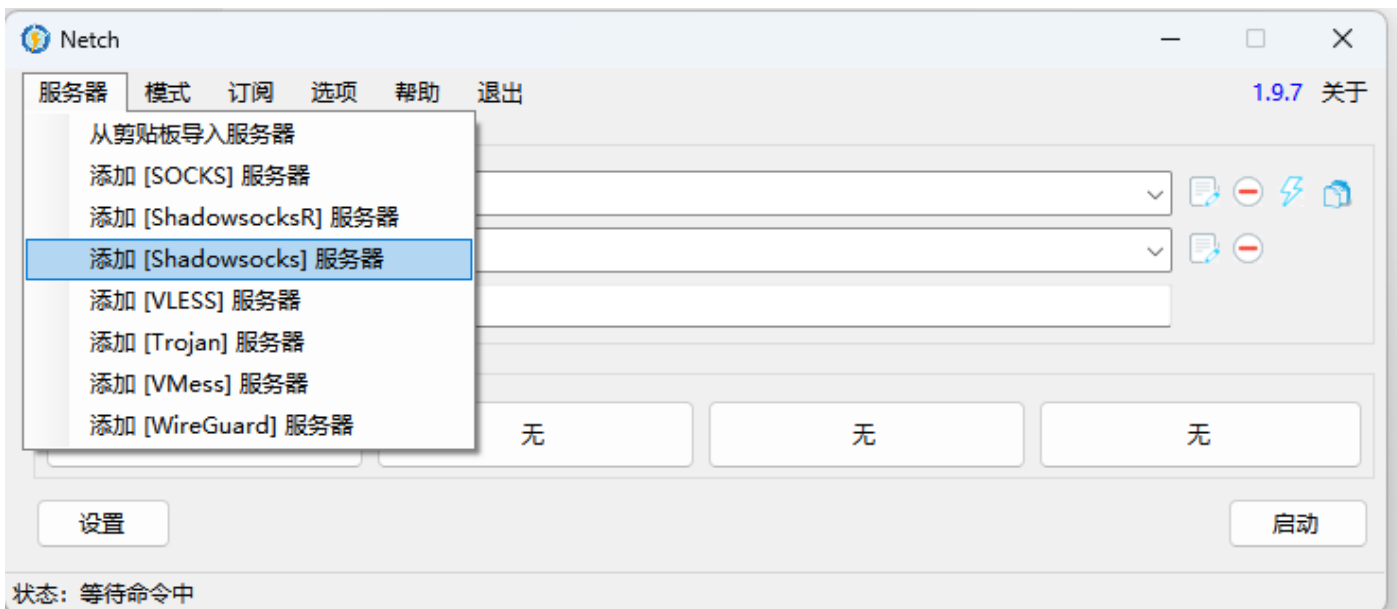
- github:<https://github.com/shadowsocks/go-shadowsocks2?tab=readme-ov-file>
- <https://pkg.go.dev/github.com/shadowsocks/go-shadowsocks2#readme-install>

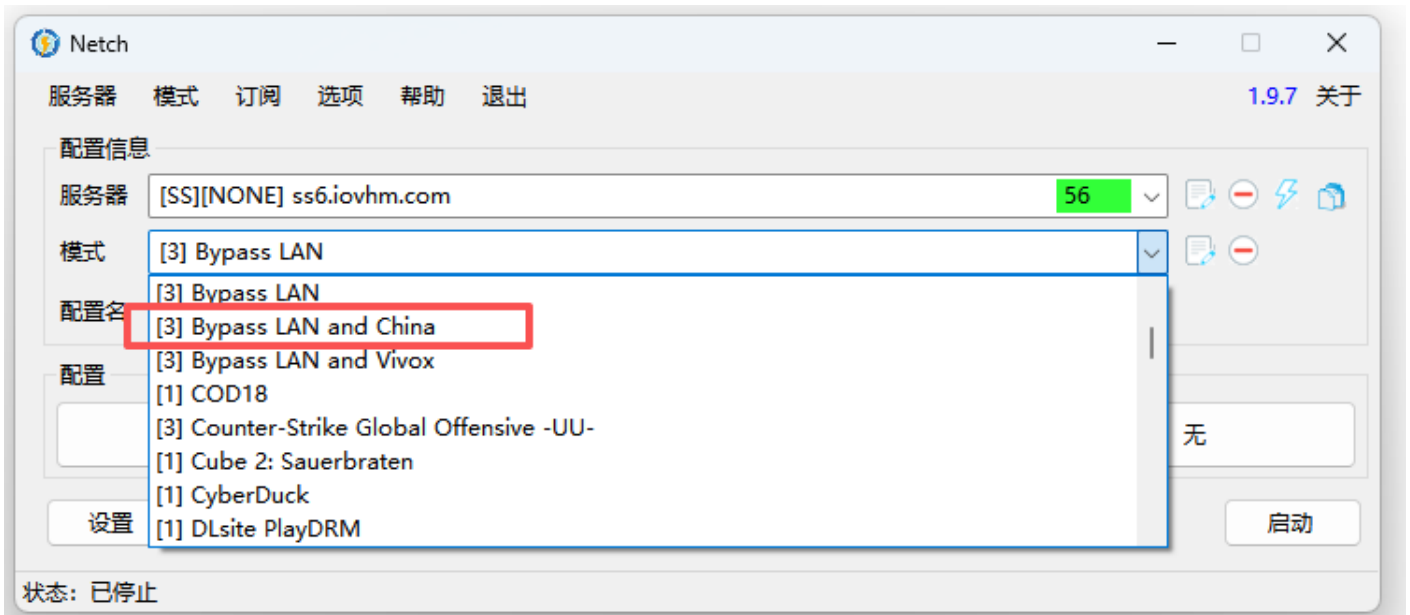
-  netch 



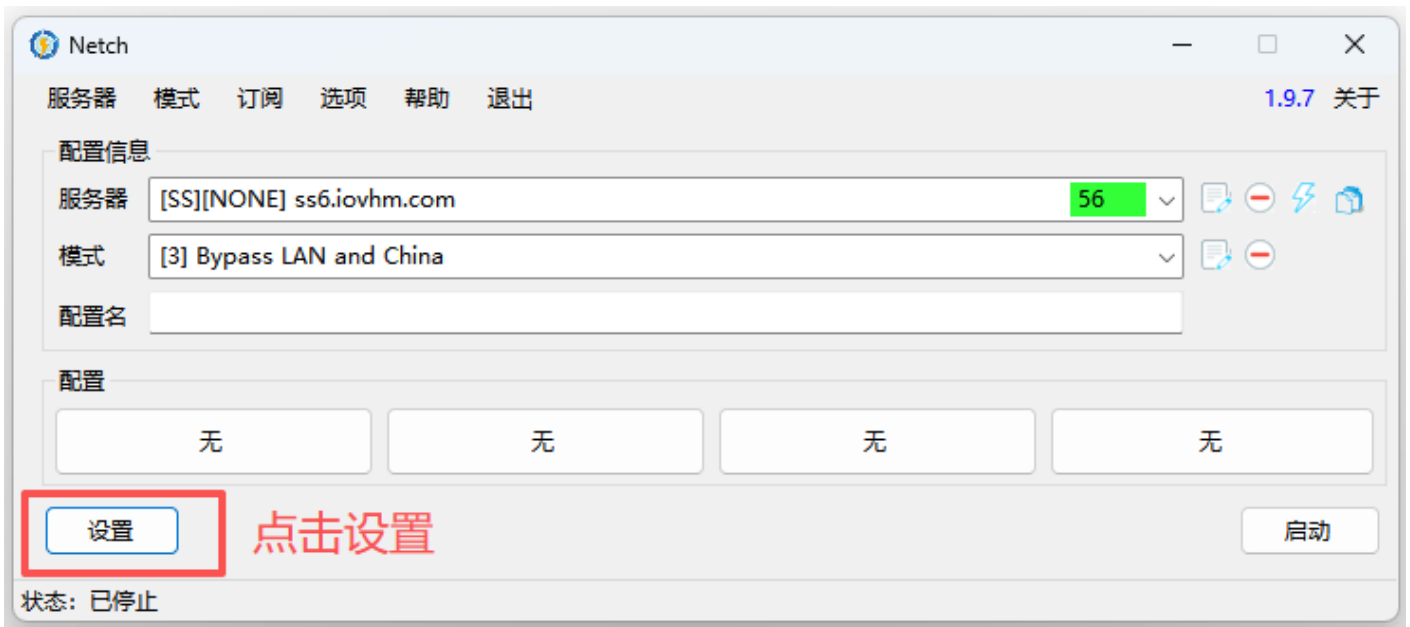
- <https://github.com/netchx/netch/releases>
- <https://iovhm.com/uploads/software/tools/Netch.zip>

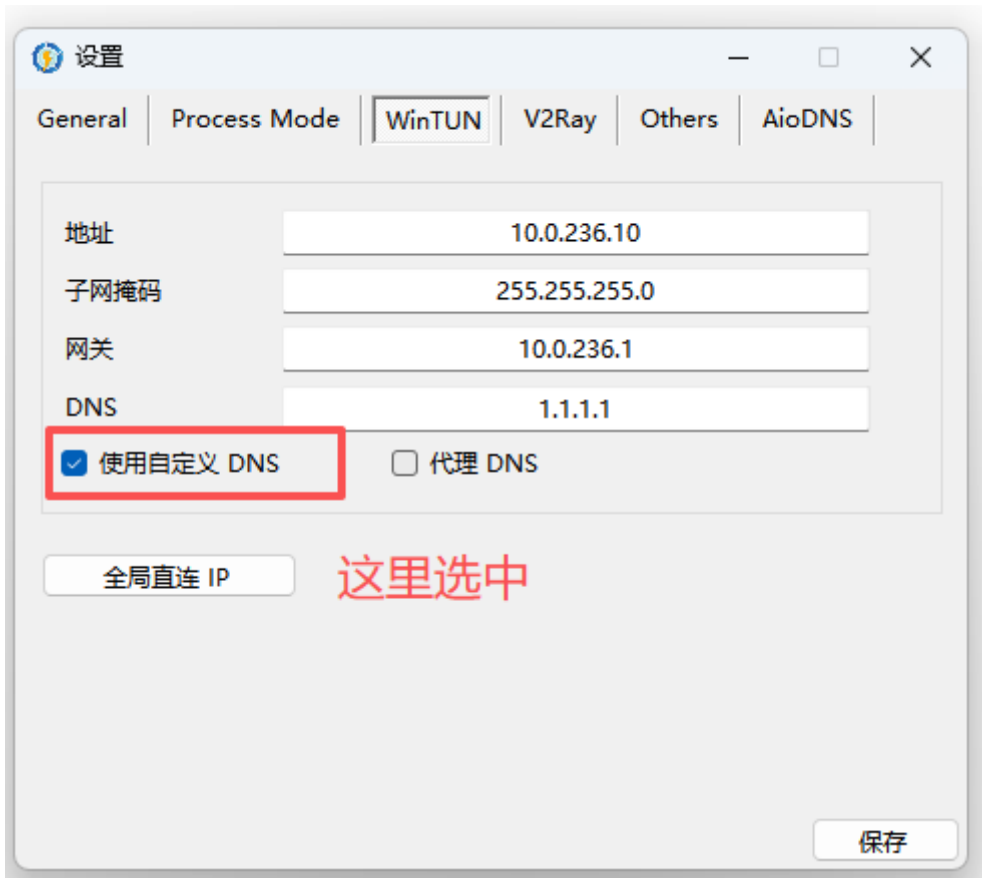
## shadowsocks





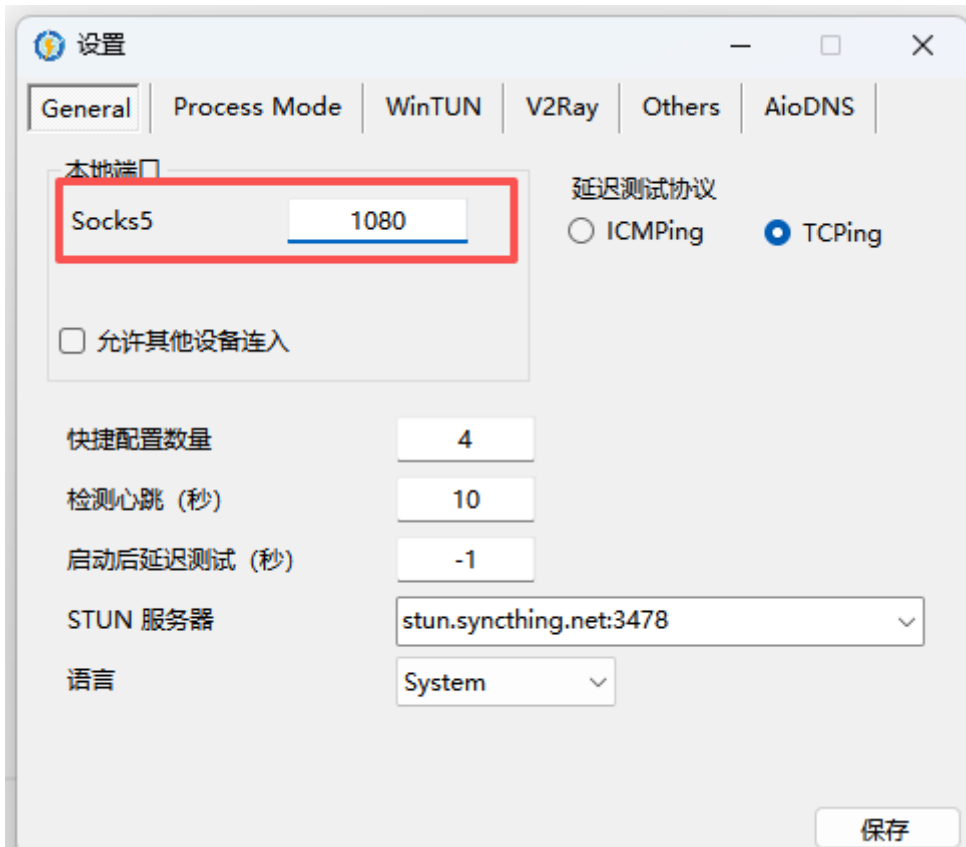
dns





aaaaaaaaaaaaaiaicloudaaaaa

aaasocks5aaaa

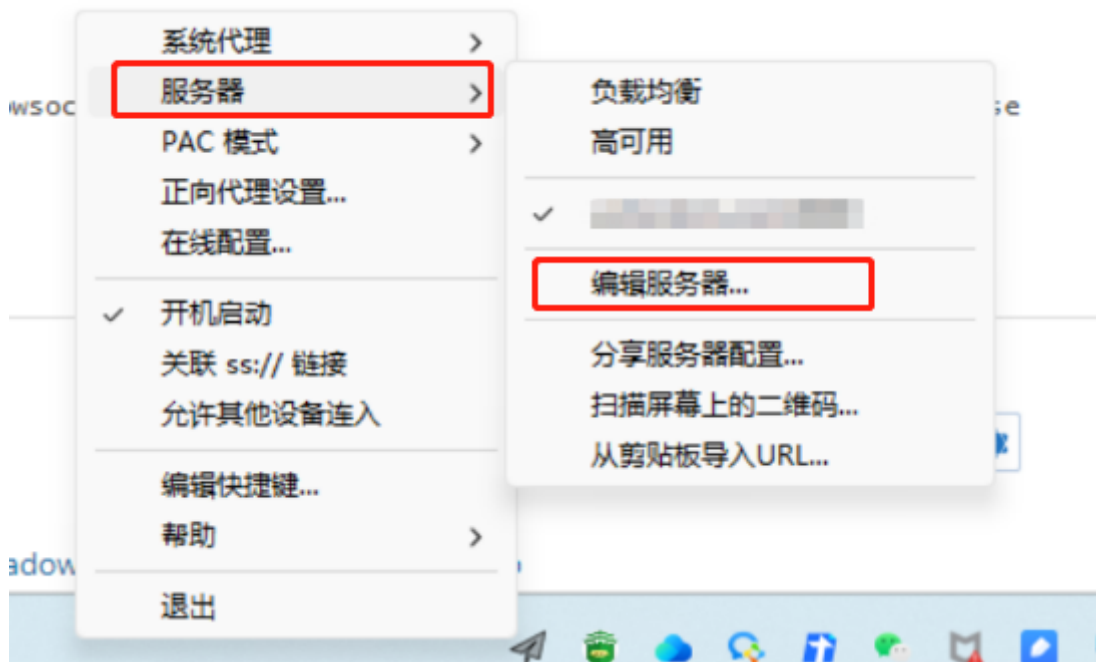


- [ ]([socks5[ ]])

- [ ]

windows [ ](<https://iovhm.com/uploads/shadowsocks2/shadowsocks-4.4.1.0.zip>)

[ ]



- [ ]









- [ ]
- [ ]
- [ ]
- [ ]

- [ ]

[ ]linux[ ]

- [ ]

```
# [ ]
```

```
wget http://iovhm.com/uploads/shadowsocks2/shadowsocks2-linux
```

```
cp ./shadowsocks2-linux /usr/local/bin
```

```
chmod 777 /usr/local/bin/shadowsocks2-linux
```

- [ ]

```
# vi /usr/lib/systemd/system/shadowsocks2.service
```

```
[Unit]
```

```
Description=shadowsocks2
```

```
After=network.target
```

```
Wants=network-online.target
```

```
[Service]
```

```
Restart=always
```

```
Type=simple
```

```
ExecStart=/usr/local/bin/shadowsocks2-linux -s 'ss://aes-256-gcm:<password>@8080' -verbose
```

```
# [ ]client[ ]
```

```
# ExecStart=/usr/local/bin/shadowsocks2-linux -c 'ss://aes-256-
```

```
gcm: <password>@<server_ip>: 8080' -socks :1080 -verbose
```

[ Install ]

```
WantedBy=multi-user.target
```

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□□ #36

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