


```
scp -oKexAlgorithms=+diffie-hellman-group1-sha1 -oHostKeyAlgorithms=+ssh-rsa -c 3des-cbc openwrt-24.10.0-ramips-mt76x8-xiaomi_mi-router-4c-squashfs-sysupgrade.bin | ssh -oKexAlgorithms=+diffie-hellman-group1-sha1 -oHostKeyAlgorithms=+ssh-rsa -c 3des-cbc openwrt-24.10.0-ramips-mt76x8-xiaomi_mi-router-4c-squashfs-sysupgrade.bin
ash: /usr/libexec/sftp-server: not found
scp: Connection closed
```

```
cat openwrt-24.10.0-ramips-mt76x8-xiaomi_mi-router-4c-squashfs-sysupgrade.bin | ssh -oKexAlgorithms=+diffie-hellman-group1-sha1 -oHostKeyAlgorithms=+ssh-rsa -c 3des-cbc openwrt-24.10.0-ramips-mt76x8-xiaomi_mi-router-4c-squashfs-sysupgrade.bin
```

```
root@XiaoQiang:/tmp# ls
```

```
2541.bootcheck.log          oui
TZ                          rc.done
appStoreRule.json          rc.timing
arrays                      resolv.conf
authenfailed-cache        resolv.conf.auto
busybox                    root
daemon                     rr
datalist                   run
dropbear                   script.sh
dropbear.tar.bz2          speedtest_urls.xml
etc                        spool
ftpd                       startscene_crontab.lua.PID
lock                       stat_points_privacy.log
log                        stat_points_rom.log
logexec                   state
luci-indexcache           sysapihttpd
luci-nonce                 sysapihttpdconf
luci-sessions             sysinfo
messages                  syslog-ng.ctl
miqos.lock                syslog-ng.pid
mnt                        taskmonitor
mt76xx2.sh.log            uci2dat_mt7628.log
network.env               uploadfiles
nginx_check.log           upnp.leases
ntp.status                 web_config_list
openwrt-24.10.0-ramips-mt76x8-xiaomi_mi-router-4c-squashfs-sysupgrade.bin  wifi_analysis.log
```

```
root@XiaoQiang:/tmp# mtd -r write openwrt-24.10.0-ramips-mt76x8-xiaomi_mi-router-4c-squashfs-sysupgrade.bin 0
```

Unlocking OS1 ...

Writing from openwrt-24.10.0-ramips-mt76x8-xiaomi_mi-router-4c-squashfs-sysupgrade.bin to OS1 ... [w]

Connect to the router via a wired connection. You can then access the web interface at 192.168.1.1 or use SSH by running `ssh root@192.168.1.1`.