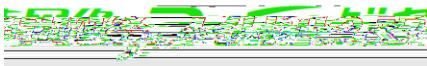


RG-

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RG-EG

RG-EG 10.3 4T90

2012-4-10	V1.0	

&	

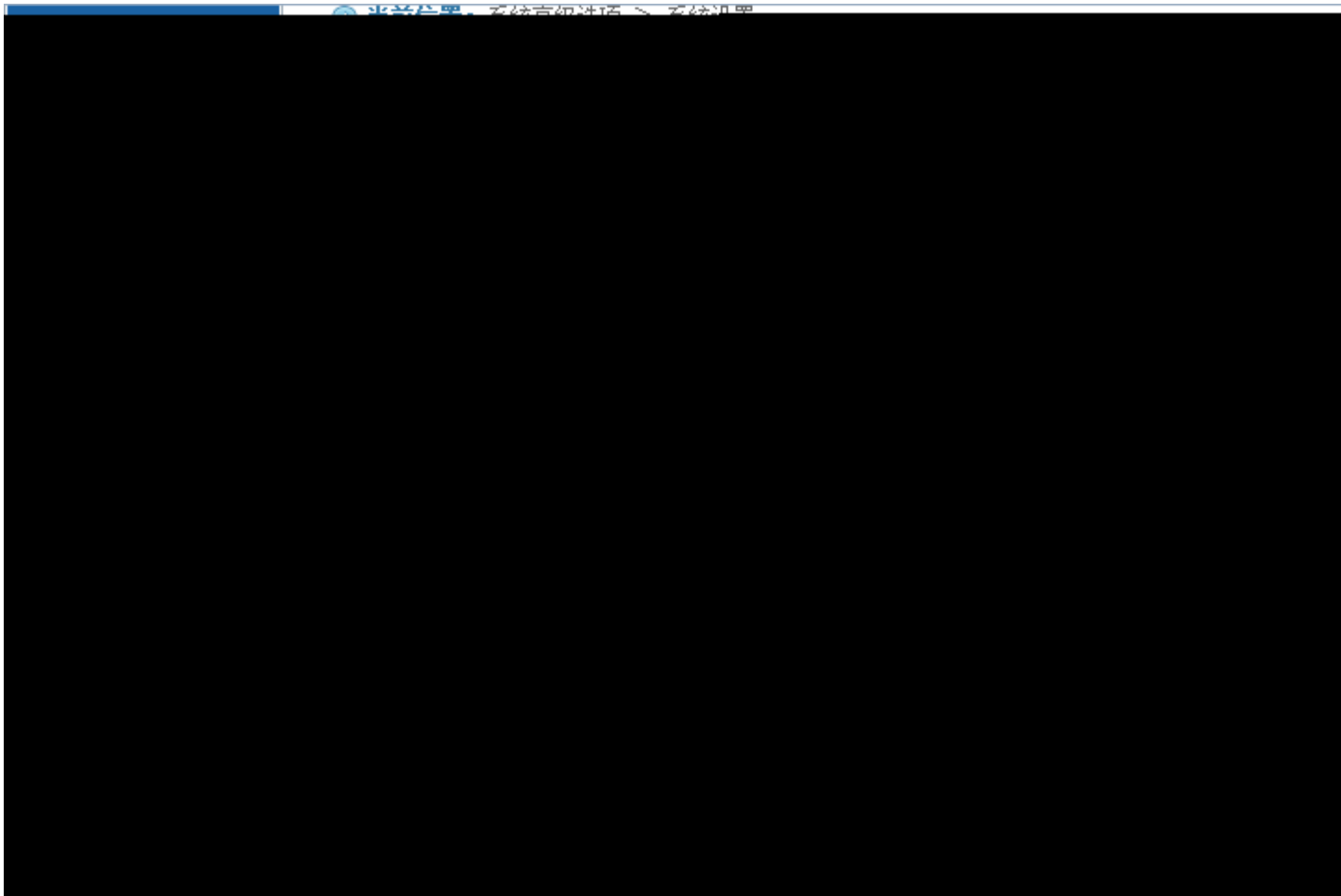
.....	6
WEB	7
WEB	7
.....	7
.....	7
.....	8
.....	9
WEB	10
EG WEB	10

CRTL	23
console	23
.....	23
startftp	24
.....	24
ctrl	28
.....	33



WEB

WEB

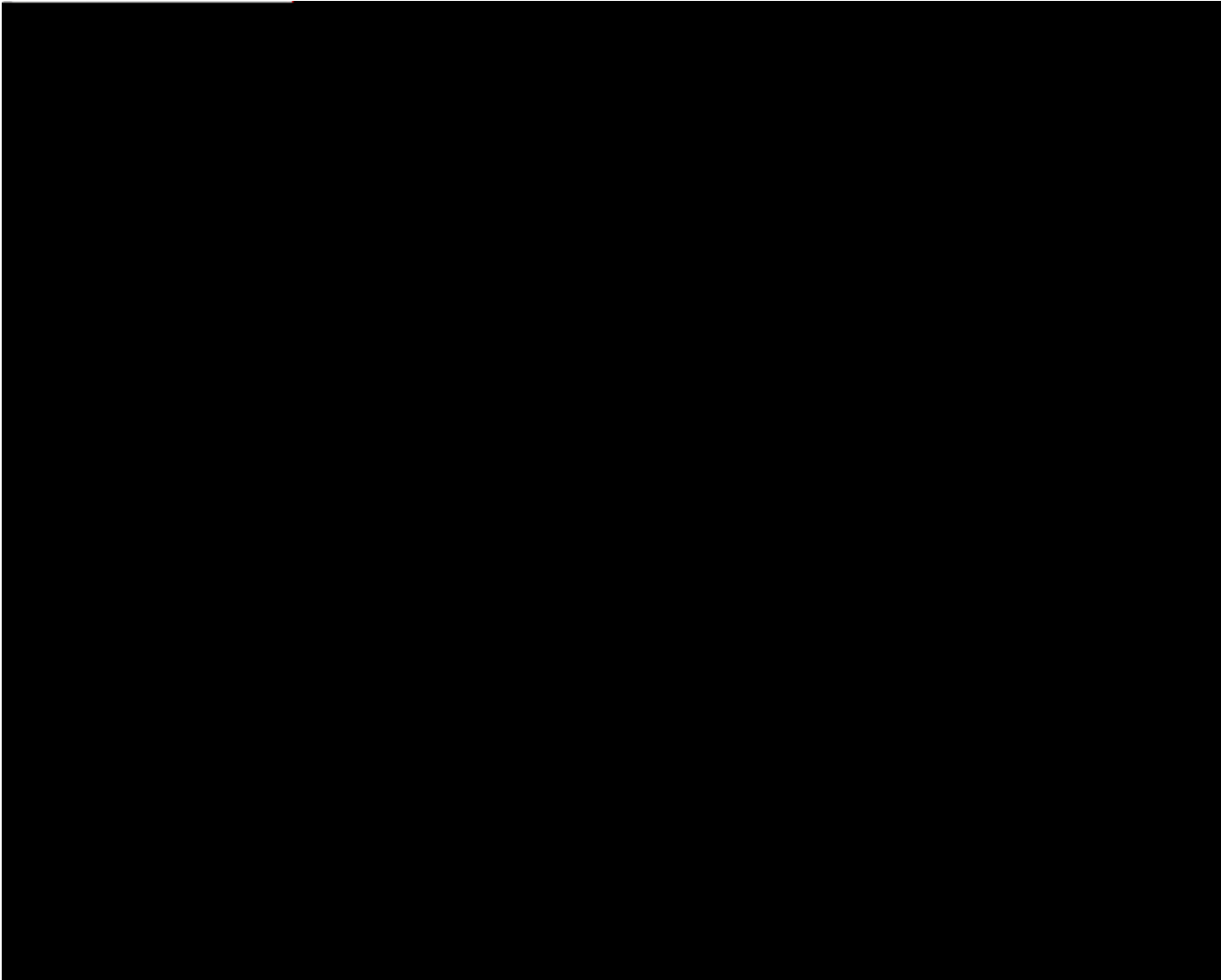


J

“

”

flash



J

WEB

EG

WEB

MGMT

IP

IP

MGMT

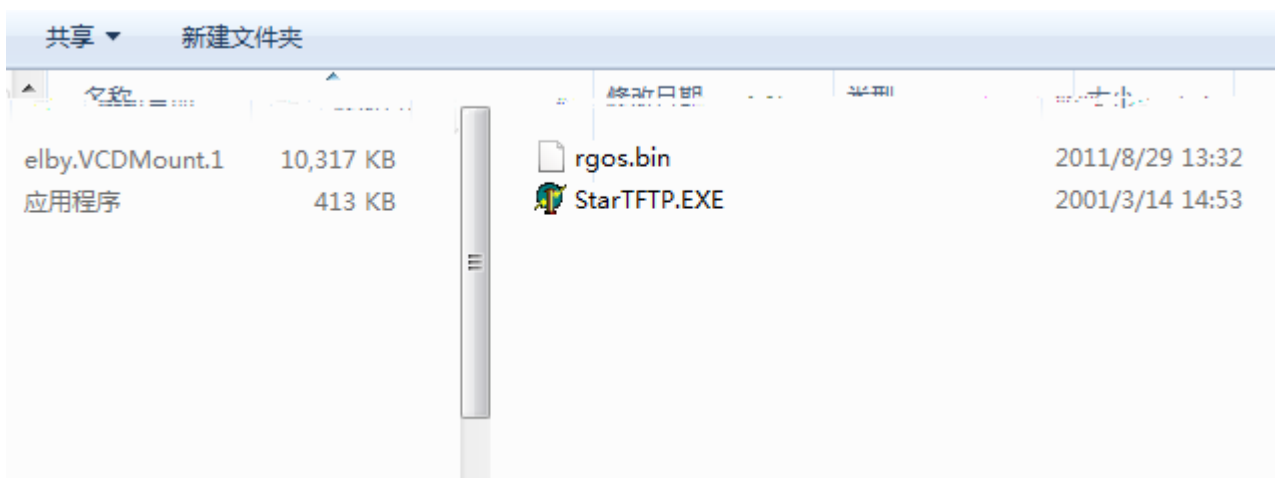
IP

EG

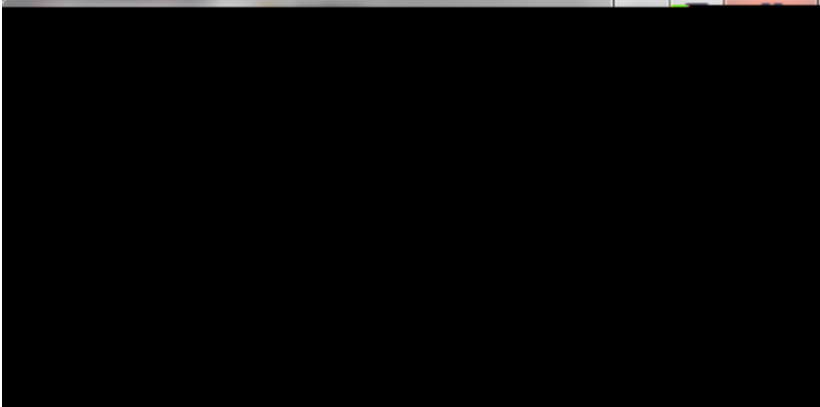
rgos.bin

startftp.exe TFTP

J



startftp



K

windows

startftp

telnet/console

EG

J

EG

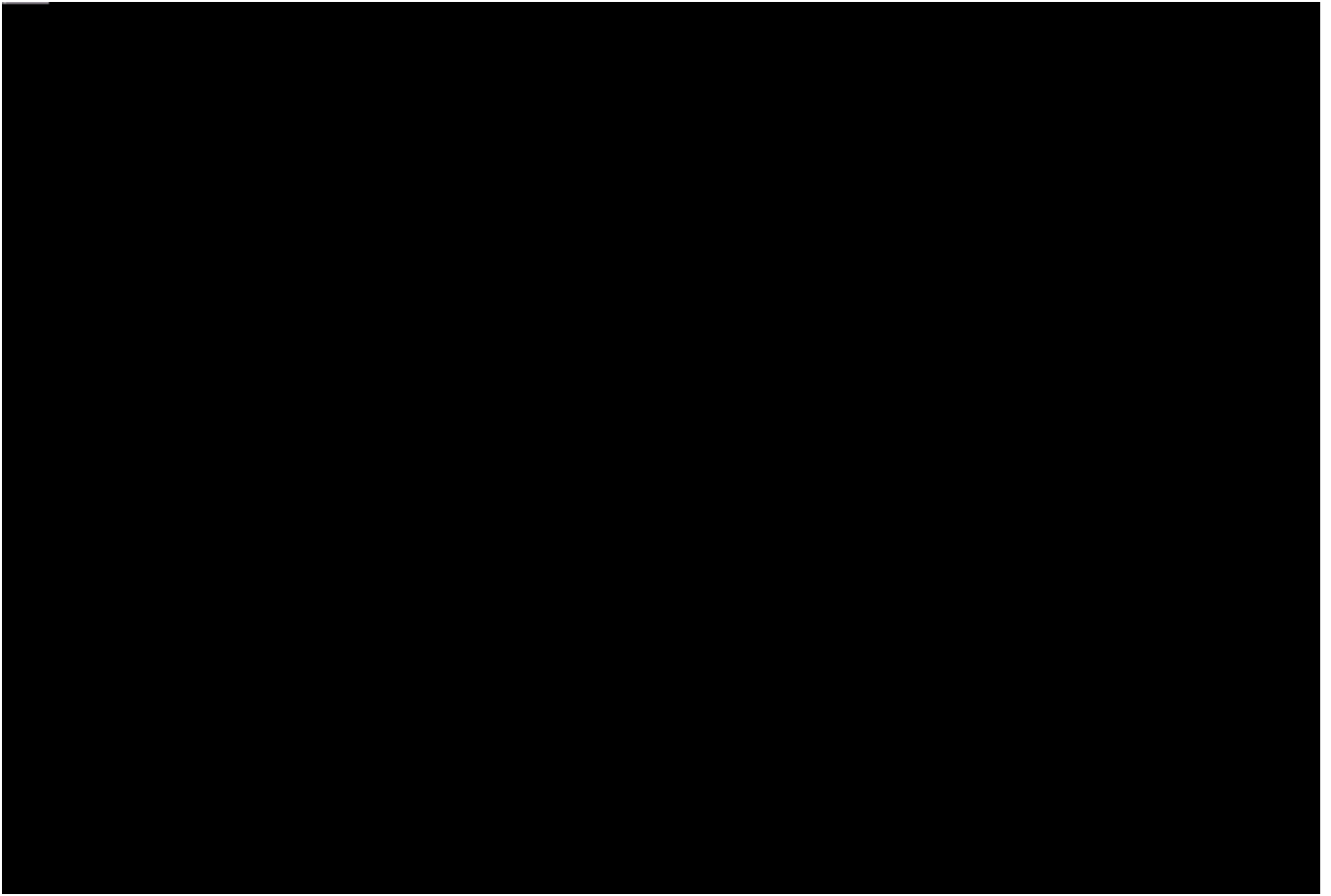
ip

192.168.1.1

copy tftp://192.168.1.10/rgos.bin flash:rgos.bin

192.168.1.10

IP



WR

```

Ruijie#ping 192.168.1.10
Sending 5, 100-byte ICMP Echoes to 192.168.1.10, timeout is 2 seconds:
< press Ctrl+C to break >
!!!!
Success rate is 100 percent (5/5), round-trip min/avg/max = 1/1/1 ms
Ruijie#copy tftp://192.168.1.10/rgos.bin flash:rgos.bin
Accessing tftp://192.168.1.10/rgos.bin...
Check file success.

Release(122172)
K.

SY GATEWAY<EG1000S> by Ruijie Networks.

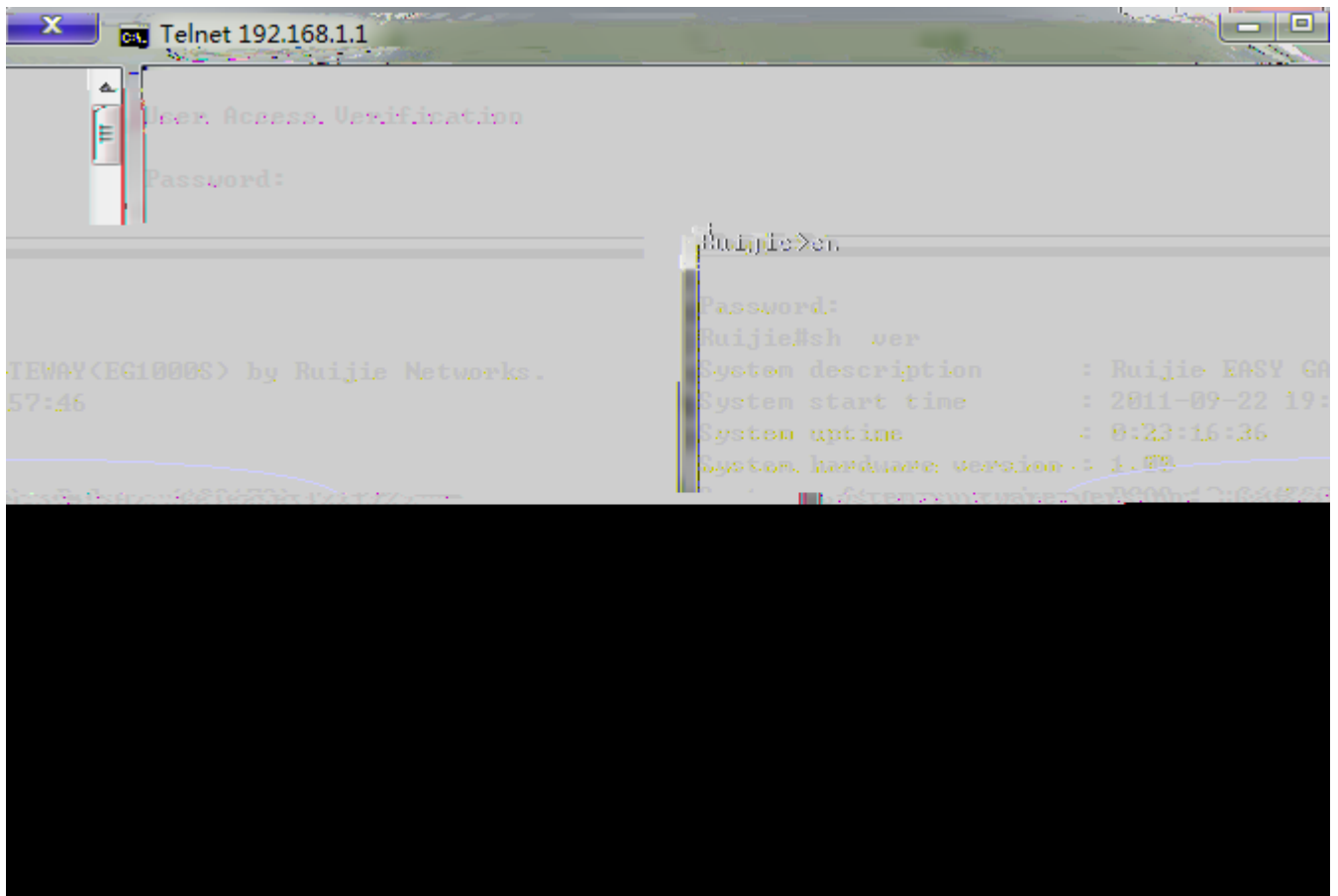
THE PROGRAM VERSION: RGOS 10.3.*
Upgrade Master CM main program OK.

CURRENT PRODUCT INFORMATION :
PRODUCT ID: 0x10110010
PRODUCT DESCRIPTION: Ruijie EG1000S

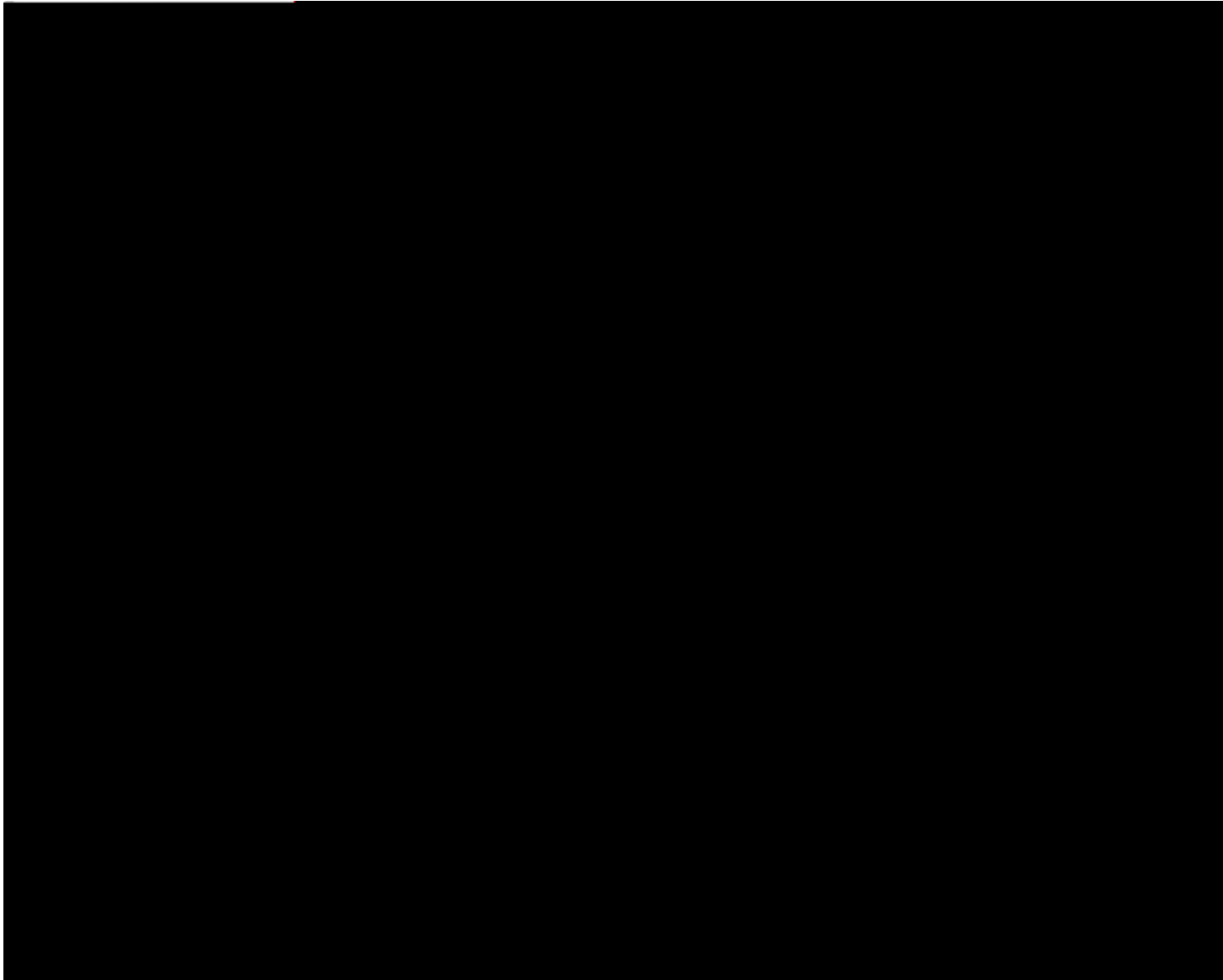
SUCCESS: UPGRADING OK.
Ruijie#

Building configuration...
[OK]
Ruijie#reload
Processed with...
  
```

sh ver



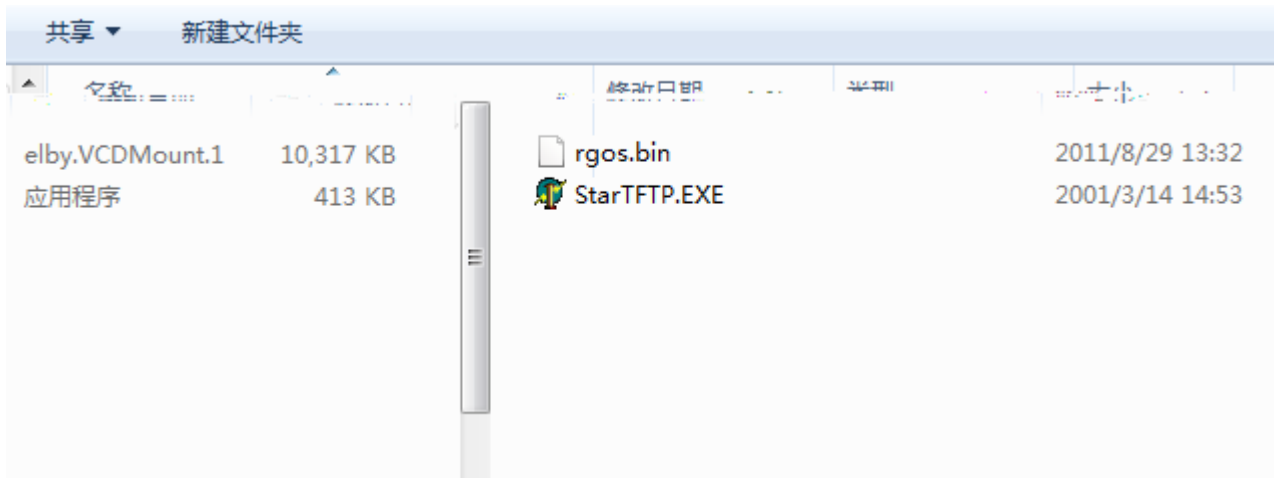
WEB



rgos.bin

startftp.exe TFTP

J



startftp

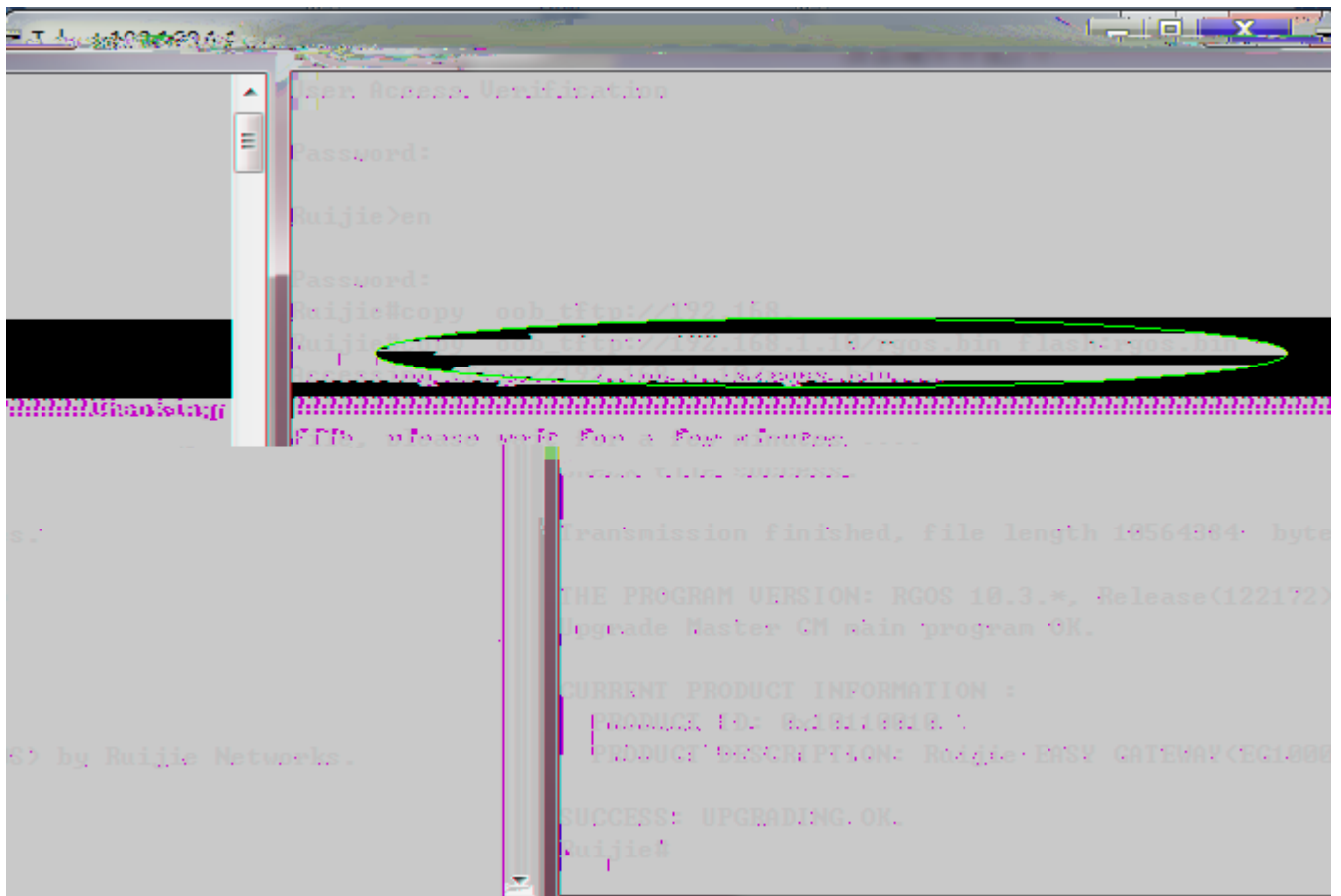


K

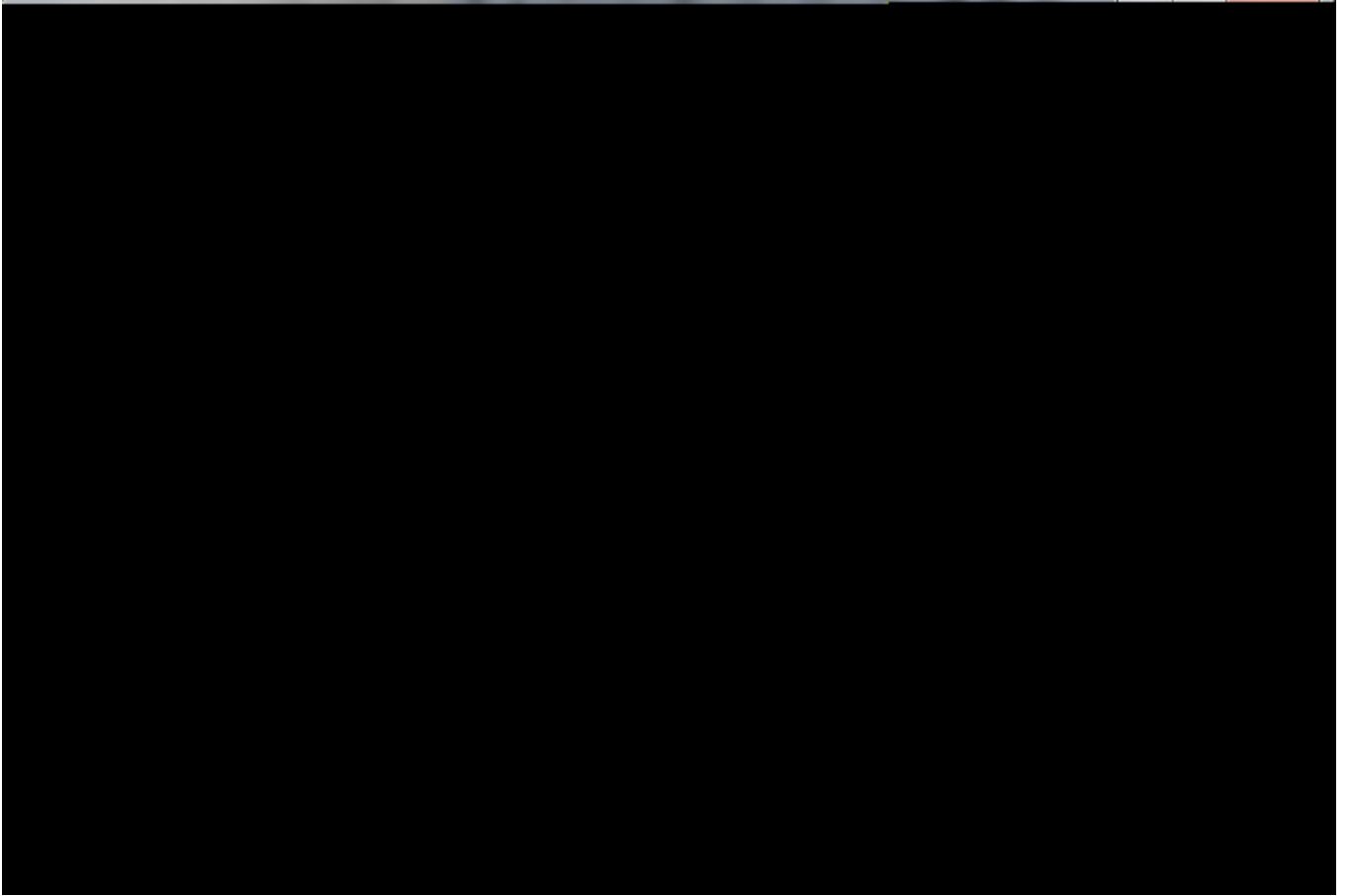
windows

startftp

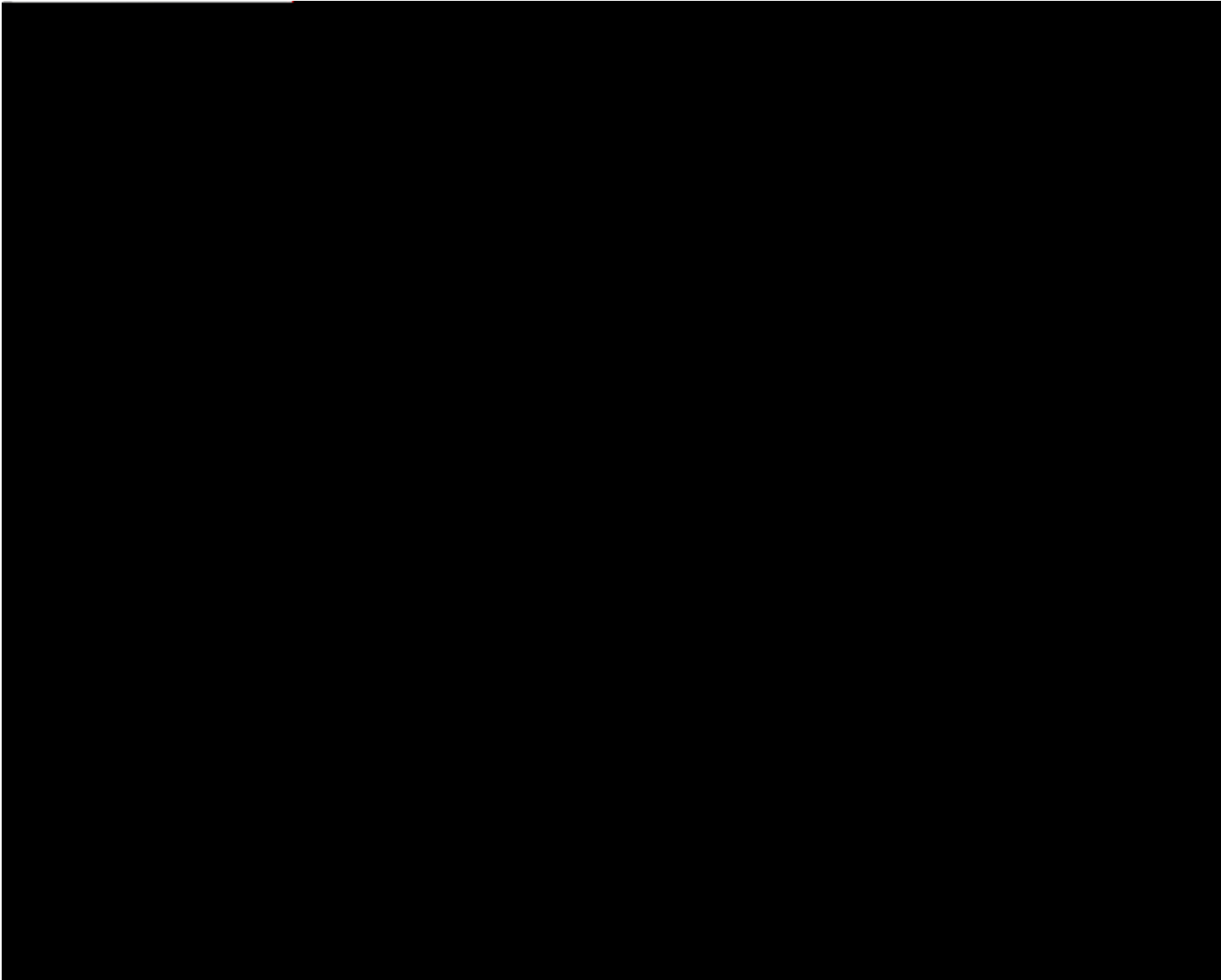
WR



WR

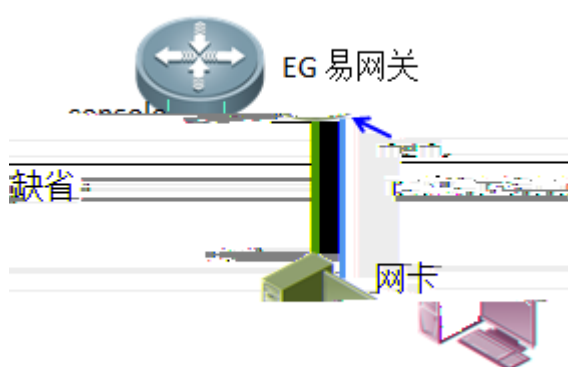


sh ver



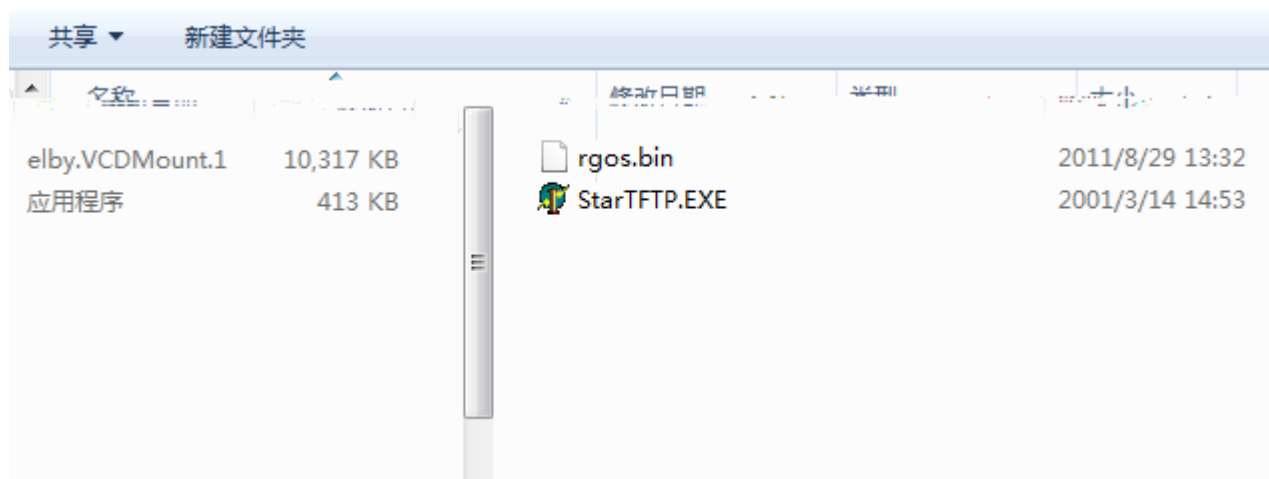
CRTL

console

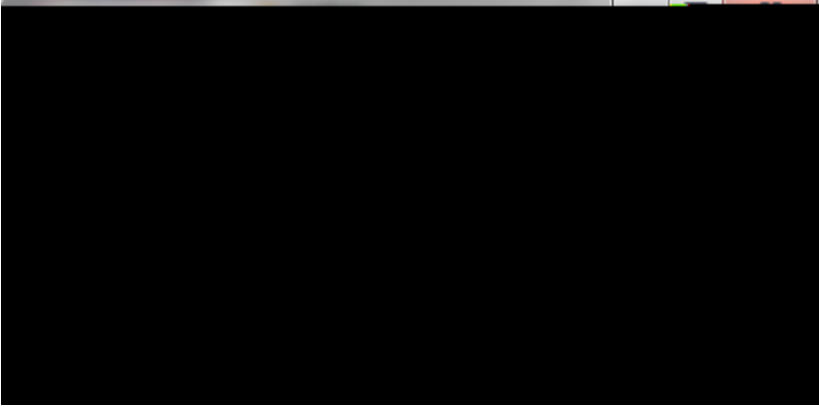


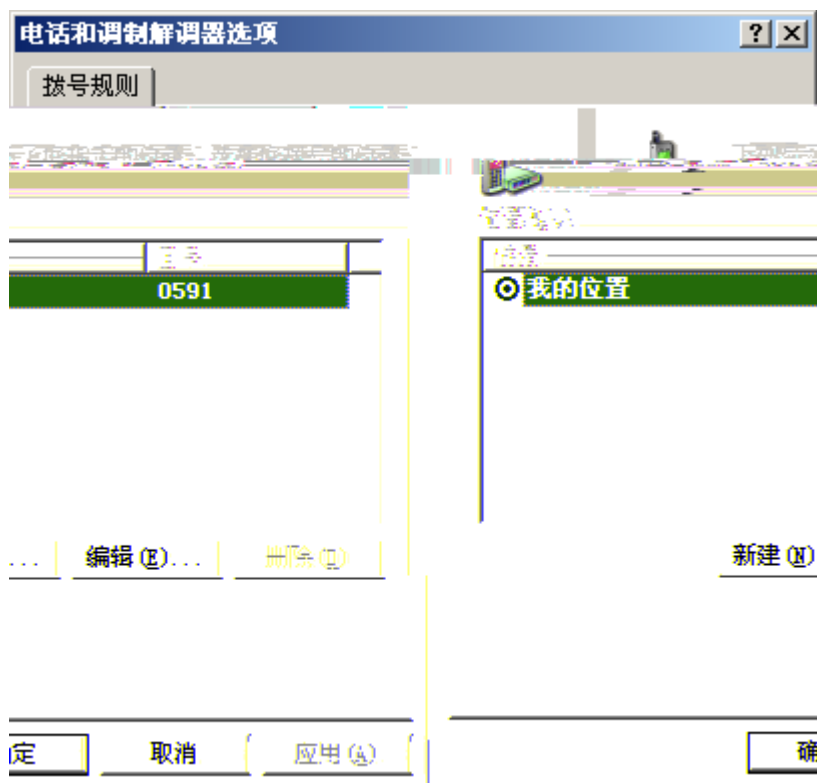
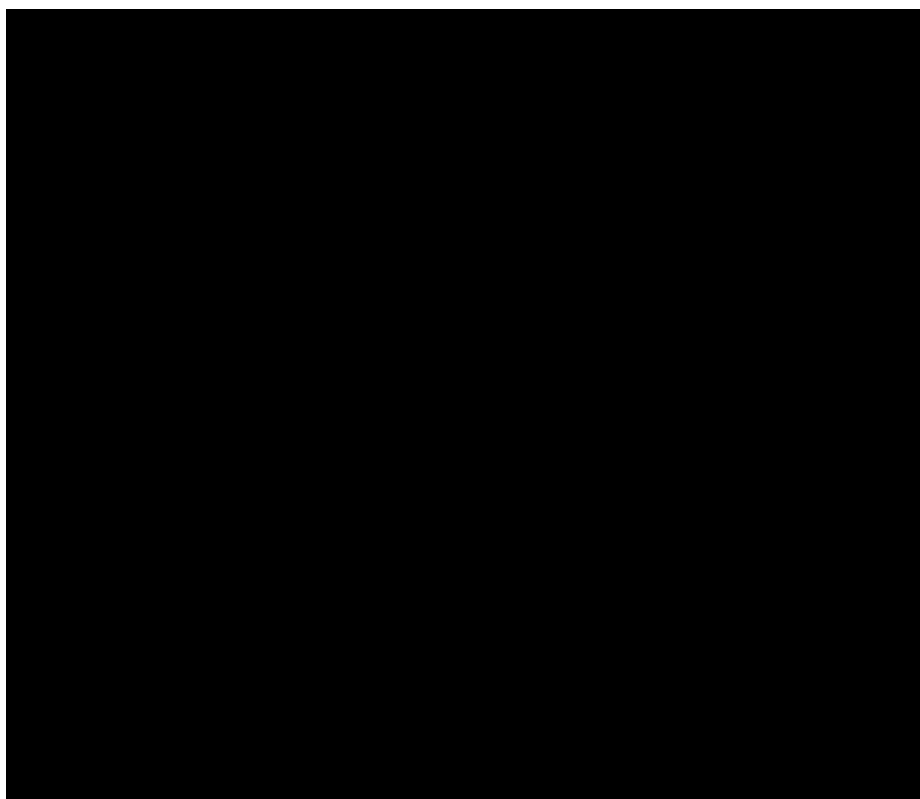
J

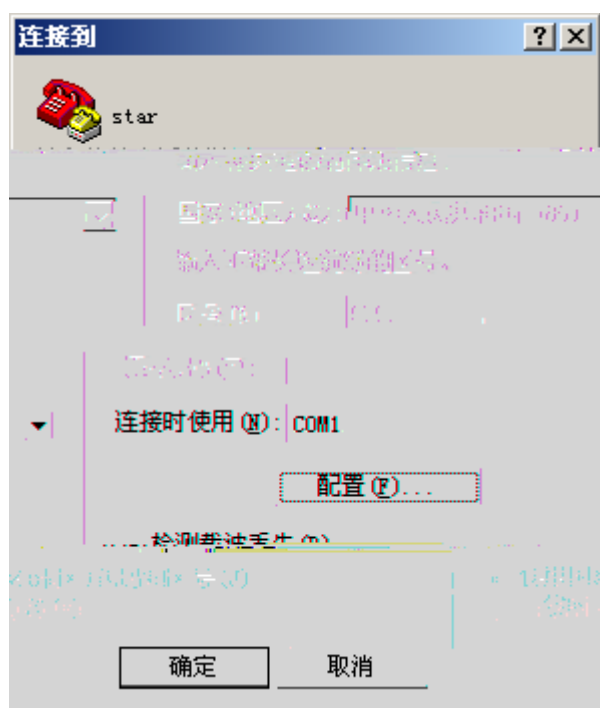
mgmt



startftp

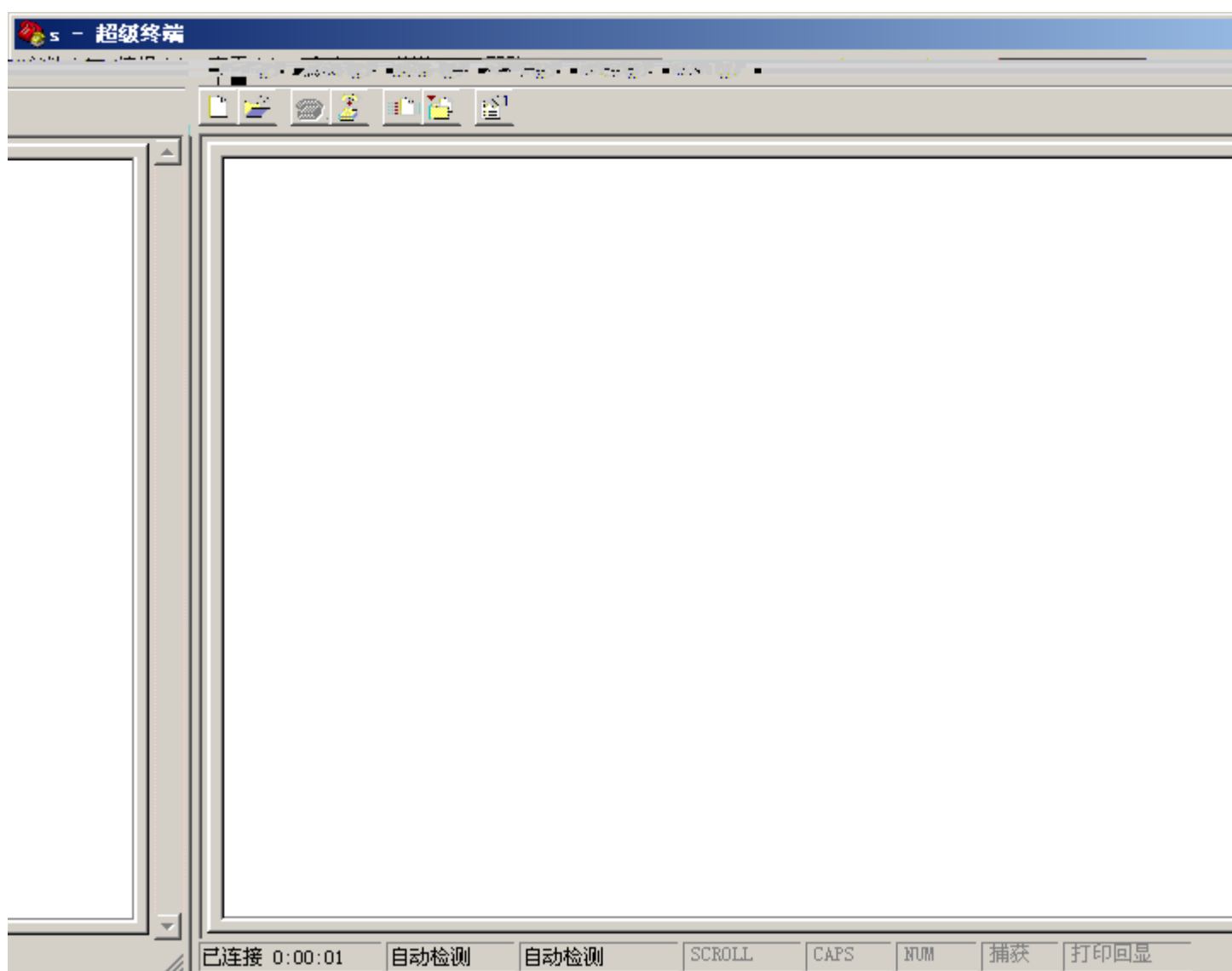






COM

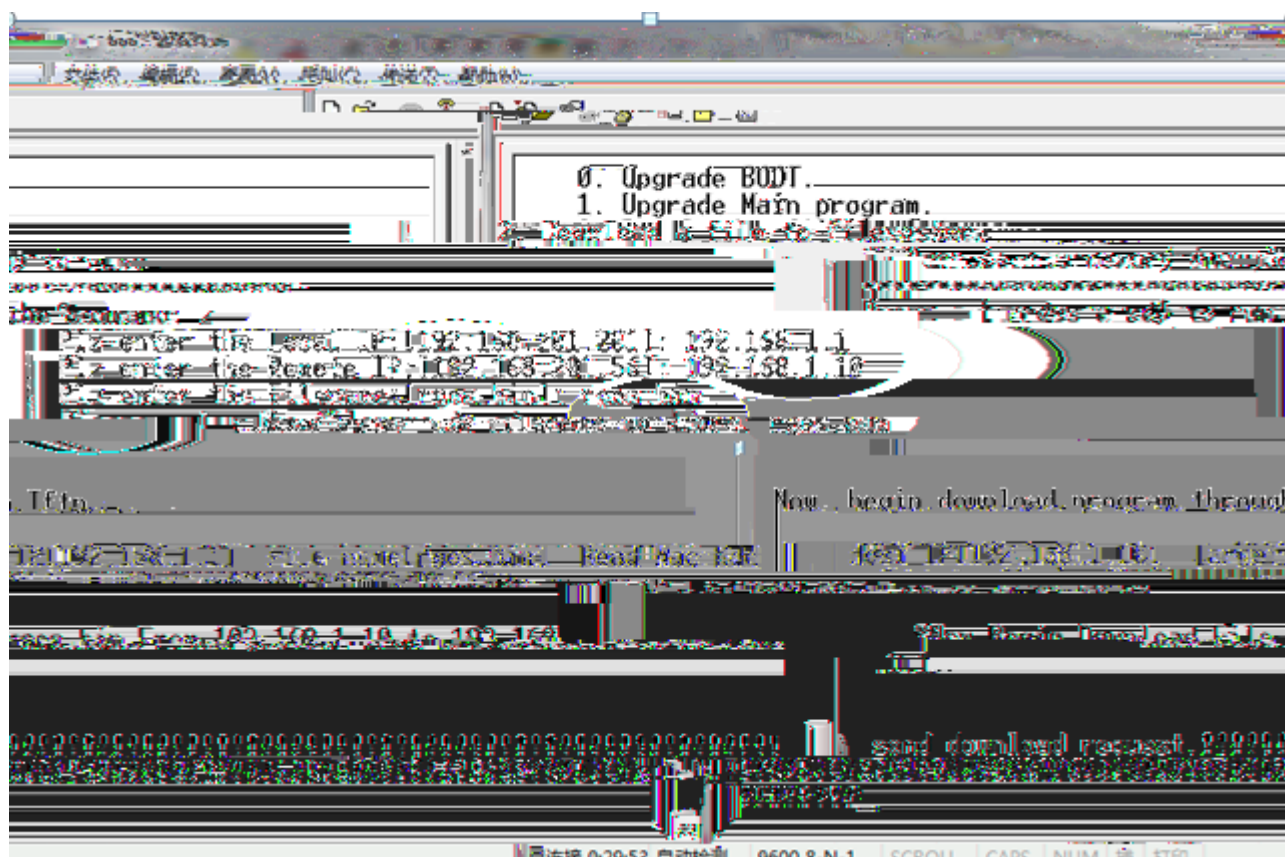




J

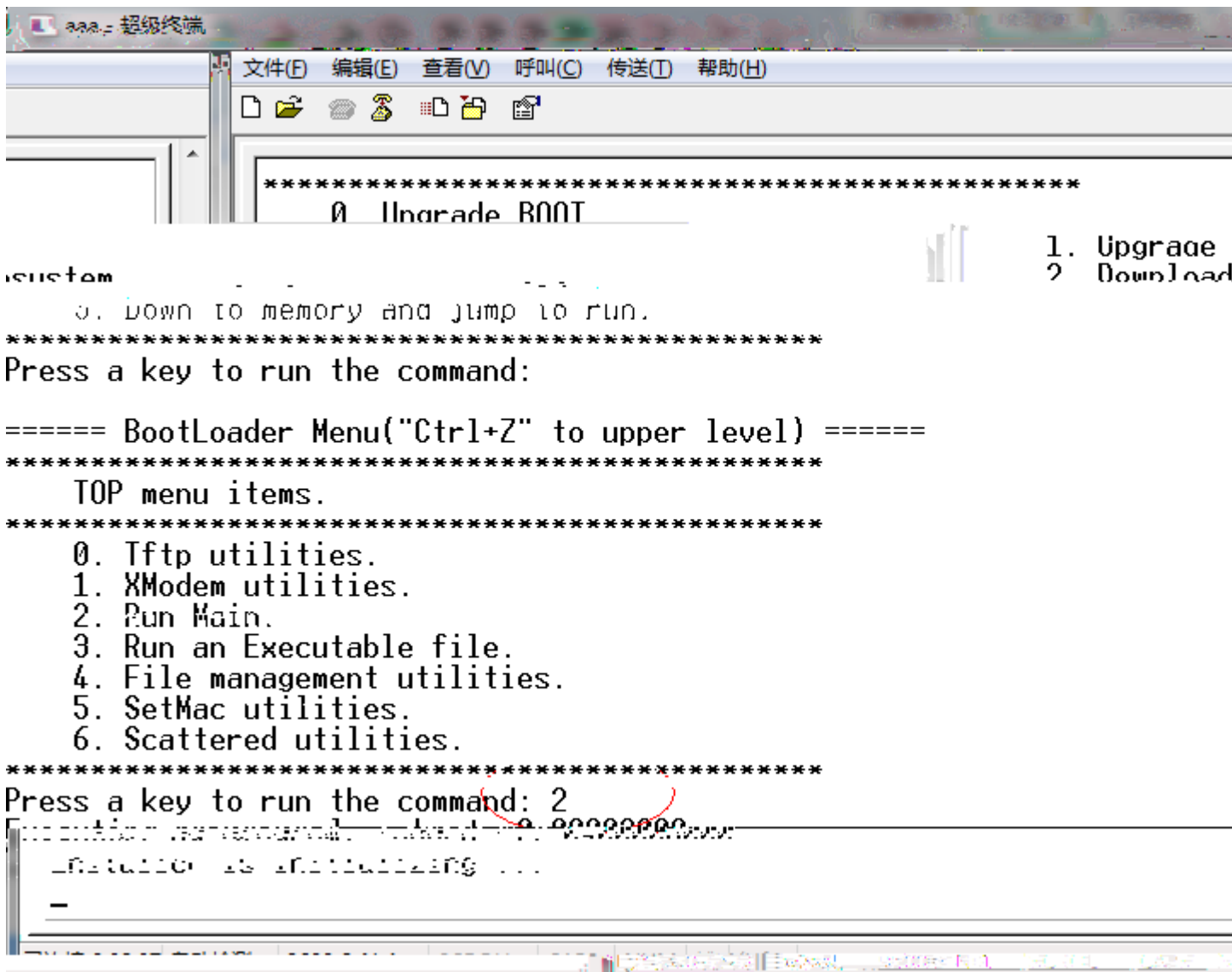
<http://ishare.iask.sina.com.cn/f/12091227.html?from=like>

ctrl



3 CTEL+Z

2



J

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