SKYBOX F5,F4, F3 and M3 HD Card Sharing Setup

1， Prepare a available Cccam code and select it ,as following code：

C: test001.ctvdigital.com 63001 user001 password001 yes

N: test002.ctvdigital.com 63002 user002 password002 01 02 03 04 05 06 07 08 09 10 11 12 13 14

2，Use Wordpad to open “Cccam.CFG” file , and copy the available code into the wordpad and save it .

3，Then copy the Cccam.CFG file with available code into your USB driver .

4，Connect the USB driver with the HD model’s usb port .

5，Press manu into Network Local Setting , and press “6666” , see the Pic. 1

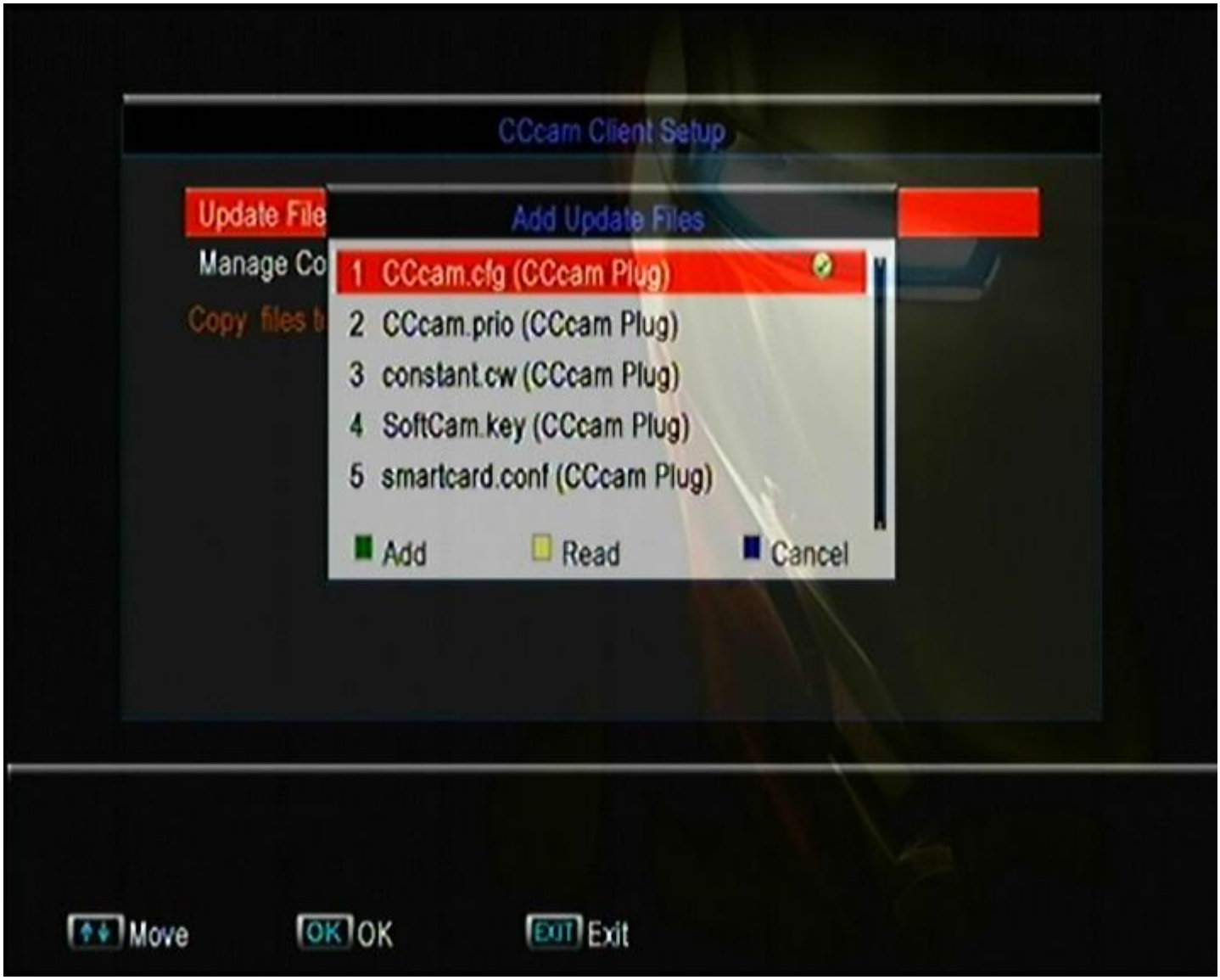
Network Local Setting
Network Setting
Upgrade By Network
Camds Setup
Network App
Change
Move
OK
OK
EXIT
Exit

Camds Setup
CCcam Client Setup
MGCamd Plug Setup
Newcamd Server Setup
AvatarCam Setup
GS Camd Setup
X Camd Setup
RedCam Setup
RS232 Function Setup
Move
OK OK
EXIT Exit

6，Select **CCcam Client and read CC cam.cfg From USB , press OK** ,see the Pic

CCcam Client Setup
Update File
Manage Co
Copy files t
Add Update Files
1 CCcam.cfg (CCcam Plug)
2 CCcam.prio (CCcam Plug)
3 constant.cw (CCcam Plug)
4 SoftCam.key (CCcam Plug)
5 smartcard.conf (CCcam Plug)
Add
Read
Cancel
Move
OK OK
EXIT Exit

7，After read the available code ,please select **CCcam.cfg and press OK**. **And Read,** see Pic



CCcam Client Setup
Update Files By USB
Manage Config Files
Now Reading.../Cccam.cfg
Find new account!
Save data OK.
Read All Finished!
Move
OK OK
EXIT Exit

8，Select **Manage Config files >>CCcam.cfg>>.**

Manage CCcam.cfg
1 C: Server X2IVNo103 11270 No Active
Delete All
Active
Delete
Add
Move
OK OK
EXIT Exit
1 Show/Hide

9. Select **OK on the Account and Menu Save Settings**

.

Manage CCcam.cfg
1 C: Server
X2IVNo103
11270
No Active
Saving data, please wait...
Delete All
Active
Delete
Add
Move
OK
OK
EXIT
Exit
1
Show/Hide

10. Network setting, you can use the Ethernet or WiFi or GPRS , and then select “Active “ ,press OK. And the STB will reboot.

A. Ethernet

Network Setting
Ethernet
Active
Setup
Current Network
Warning: after active this interface, the other network interfaces will be closed. Configure it after box restart, active and reboot now ?
Yes
No
GPRS
Active
Setup
Change
Move
OK
Exit

At the DHCP , you can set to “on” and Apply, so the stb will get the IP.

B.wifi

Network Setting
Ethernet
Active
Setup
GPRS
Active
Setup
Current Network
Warning: after active this interface, the other network interfaces will be closed. Configure it after box restart, active and reboot now ?
Yes
No
Change
Move
OK
Exit

[WiFi]: Device Plug IN
0007
CCTV-MUSIC(K_Telstar 12)
FQ 3840 H SR 27500
All Satellite
00:12
01/11/2010
No Information
0%
SNR 3%

Network Setting
Ethernet
Active
Setup
WIFI
Active
WiFi Manager
Setup
GPRS
Active
Setup
Current Network Interface: WiFi, find the WiFi device.
Change
Move
OK
OK
EXIT
Exit

WiFi Manager
WiFi Device: Off
Signal Intensity
0%
Signal Quality
0%
Change
Move
OK
OK
EXIT
Exit

WiFi Manager
WiFi Device: Off
Are you sure to enable WiFi device?
Yes
No
Signal Intensity
0%
Signal Quality
0%
Change
Move
OK
OK
EXIT
Exit

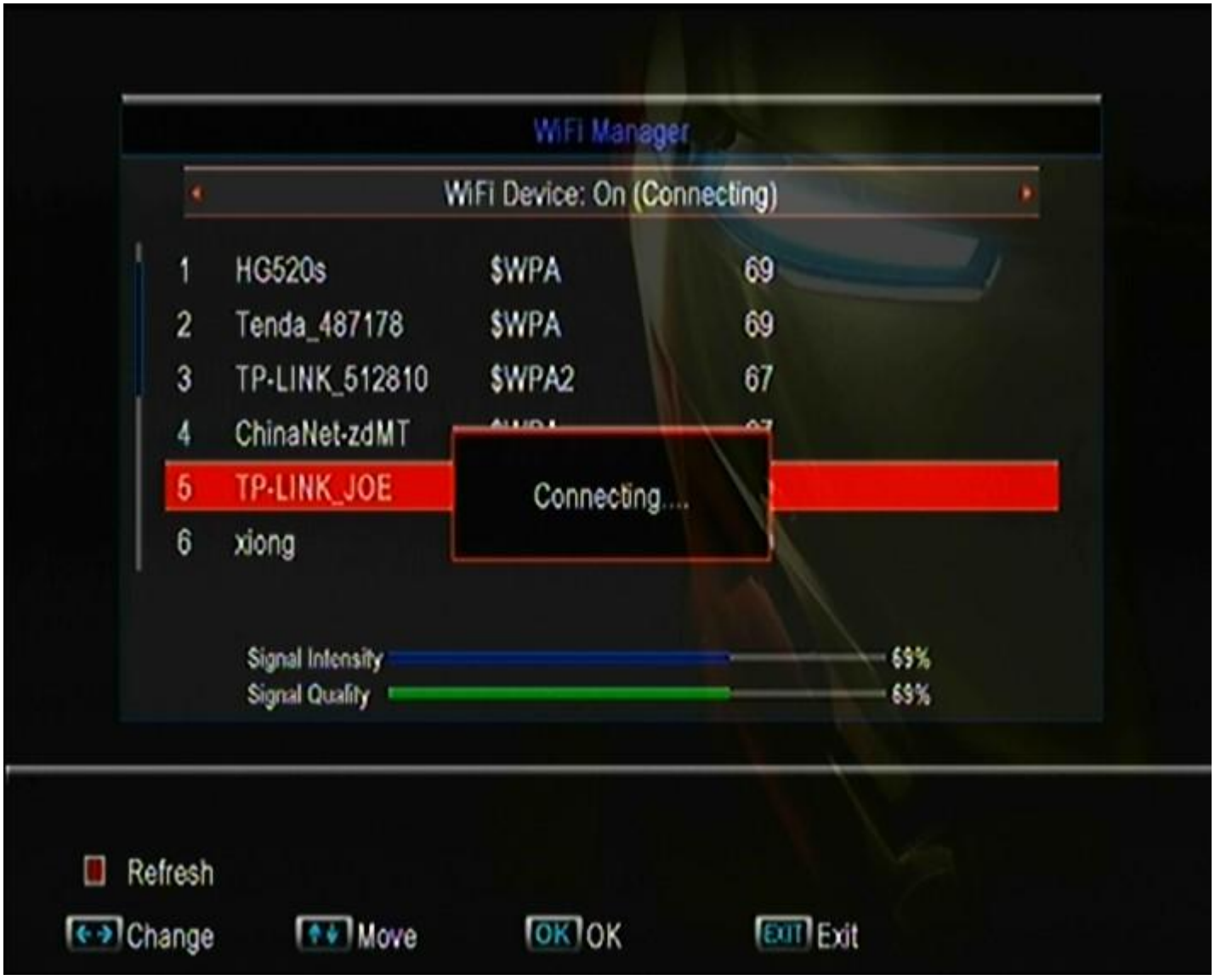
WiFi Manager
WiFi Device: Off
Waiting....
Signal Intensity
0%
Signal Quality
0%
Change
Move
OK
OK
EXIT
Exit

WiFi Manager
WiFi Device: Off
[WiFi]: Device ON
Signal Intensity
0%
Signal Quality
0%
Change
Move
OK
OK
EXIT
Exit

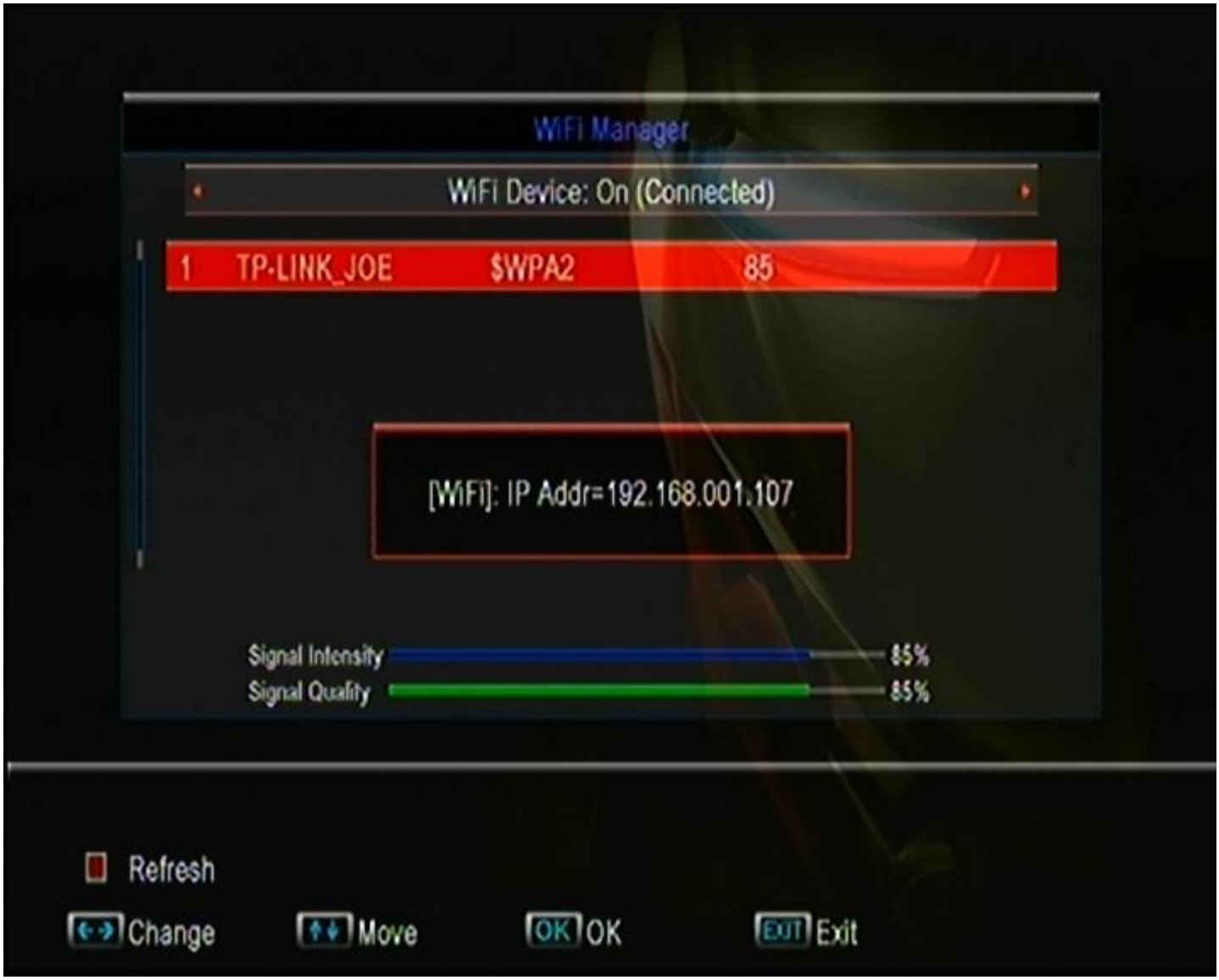
WiFi Manager
WiFi Device: On (Not Connected)
1 HG520s $WPA 68
2 Tenda_487178 $WPA 69
3 TP-LINK_512810 $WPA2 67
4 ChinaNet-zdMT $WPA 67
5 TP-LINK_JOE $WPA2 71
6 xiong $WPA2 69
Signal Intensity 68%
Signal Quality 68%
Refresh
Change
Move
OK OK
EXIT Exit

WiFi Manager
AP Connect
nected)
Network SSID: TP-LINK_JOE
Signal Level(%): 70%
Encrypt Mode: WPA2PSK_AES
IPv4 Address: N/A
Key(0)[empty]:
Show Key: Yes
Connect
Cancel
67
69
67
67
70
69
70%
70%
Refresh
Change
Move
OK OK
EXIT Exit

WiFi Manager
AP Connect
nected)
Network SSID: TP-LINK_JOE
Signal Level(%): 69%
Encrypt Mode: WPA2PSK_AES
IPv4 Address: N/A
Key(12)[1-12]: 075589472511
Show Key: Yes
Connect
Cancel
67
69
67
67
70
69
70%
70%
Refresh
Change
Move
OK OK
EXIT Exit


WiFi Manager
WiFi Device: On (Connecting)
1 HG520s $WPA 69
2 Tenda_487178 $WPA 69
3 TP-LINK_512810 $WPA2 67
4 ChinaNet-zdMT
5 TP-LINK_JOE
6 xiong
Connecting....
Signal Intensity 69%
Signal Quality 69%
Refresh
Change
Move
OK OK
EXIT Exit

WiFi Manager
WiFi Device: On (Connected)
1 TP-LINK_JOE $WPA2 85
[WiFi]: AP Connected!
Signal Intensity 85%
Signal Quality 85%
Refresh
Change
Move
OK OK
EXIT Exit


WiFi Manager
WiFi Device: On (Connected)
1 TP-LINK_JOE $WPA2 85
[WiFi]: IP Addr=192.168.001.107
Signal Intensity 85%
Signal Quality 85%
Refresh
Change
Move
OK OK
EXIT Exit

C.GPRS, pls look for the GPRS set file, thanks

When everything is ready ,then reboot the model again .
So the sharing setting is finished .

You can loot at the Manage cccam.cfg, it’s **online**

CTV Digital

www.ctv-digital.com