

IP-Camera Proccess

- IP-Camera Interface: RJ45



- Configuration Information of Two Different Models IP-Camera

Table

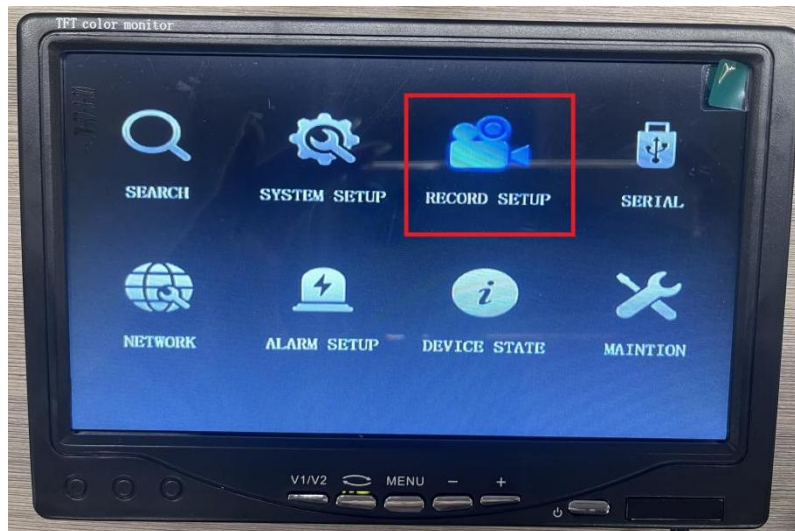
Model	IP Address	Protocol	Port	Account (Unable Modify)	Password (Unable Modify)
MC-807I	192.168.1.233	Onvif	80	admin	123456
MC-804I	192.168.1.20				

- Configuration Proccess of Dispaly Screen

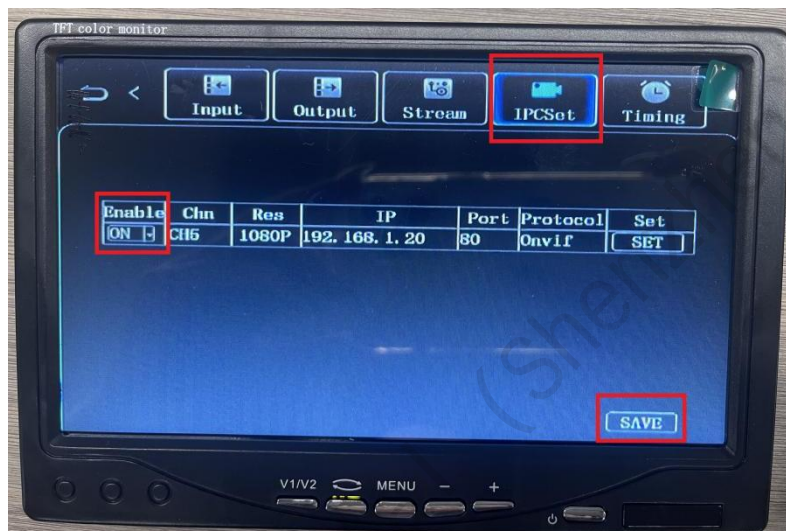
Click “ MENU ” button, enter the menu interface



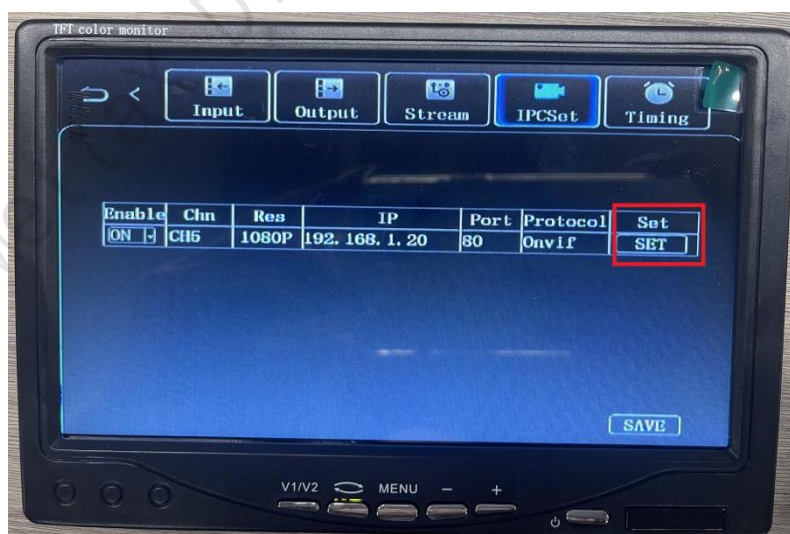
Select “ RECORD SETUP ”

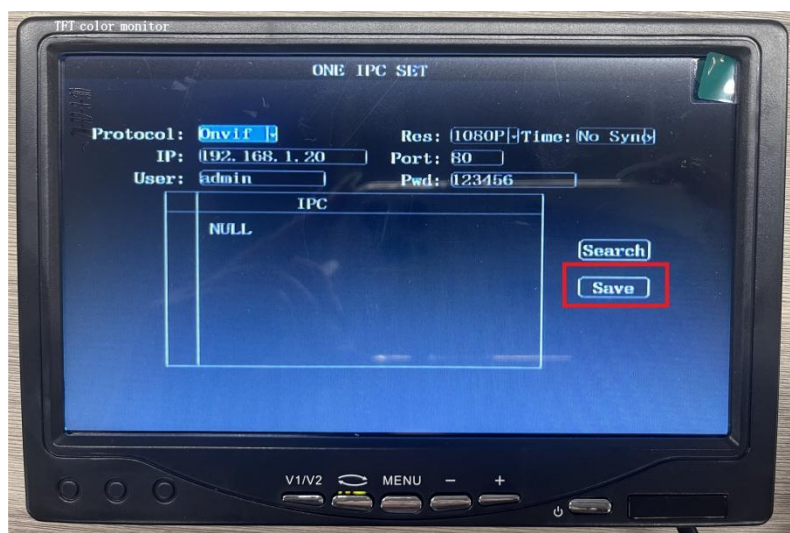


Select "IPCSet" → Open "Enable" → Click "SAVE" button



Click "SET" → Fill in the Information (Refer to the " Table ") → Click "SAVE" button
→ Exit and Save again (Restart the interface after a successful save)





Back to Menu interface → Click “ NETWORK ” → Select “ Ethernet ” → Modify “ IP ” : 192.168.001. xxx (xxx $\geq$ 200) → Modify “ Gateway ” : 192.168.001.001 → Click “ SAVE ” button

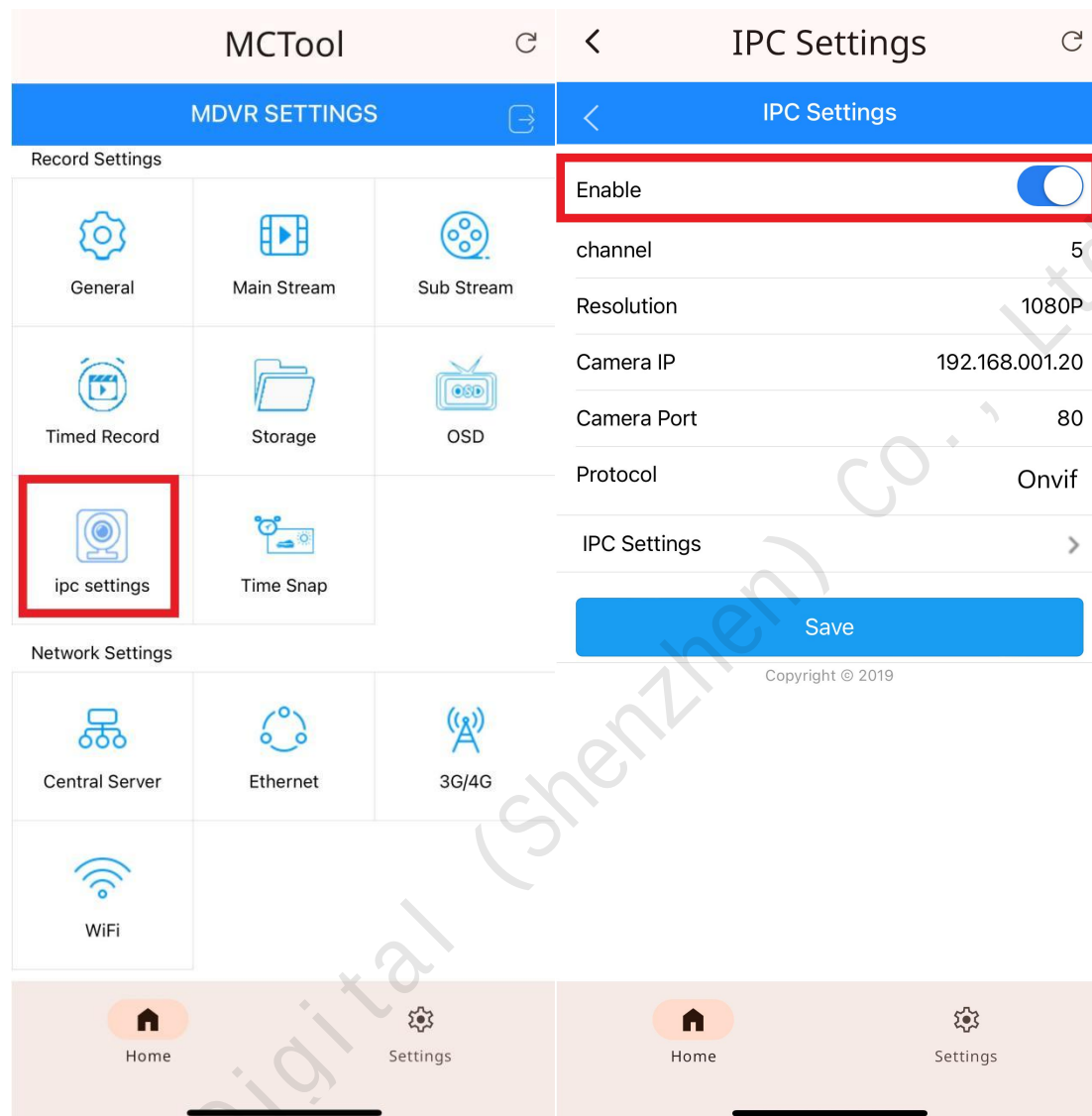


Final Presentation (If there is no live screen after configuration, Please reboot the system)



• Configuration Process of MCTool (APP)

Connect the device WiFi → Click “ ipc settings ” → Open “ Enable ”



Click “IPC Settings” → Fill in the Information (Refer to the “ Table ”) → Click “ SAVE ” button

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IPC Settings

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IPC Settings

Protocol	Onvif	>
Resolution	1080P	>
Camera IP	192.168.001.20	
Camera Port	80	
Username	admin	
Password	123456	
Search		>

Search

Save

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Back to Menu interface → Click “ Ethernet ” → Modify “ IP ” : 192.168.001. xxx (xxx≥200)

→ Modify “ Gateway ” : 192.168.001.001 → Click “ SAVE ” button

MCTool

MDVR SETTINGS

Record Settings

General

Main Stream

Sub Stream

Timed Record

Storage

OSD

ipc settings

Time Snap

Network Settings

Central Server

Ethernet

3G/4G

WiFi

Home

Settings

Ethernet

Ethernet

IP

192.168.1.220

Netmask

255.255.255.000

Gateway

192.168.1.1

DNS

114.114.114.114

MAC

00:11:30:C7:76:5B

Save

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Final Presentation (If there is no live screen after configuration, Please reboot the system)

