

# Firmware Upgrade

Serial To Ethernet Converter - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Address <http://192.168.0.125/>

## TCP/IP Converter

### One Page Quick Setup (Fixed IP)

TYPE: STATIC IP

IP Address	192 . 168 . 0 . 125
Subnet mask	255 . 255 . 255 . 0
Gateway	0 . 0 . 0 . 0
Primary DNS	168 . 95 . 1 . 1

### Serial Port Mode

Serial Type	RS232
Baud Rate	19200

### Connection Mode

Connection Mode	TCP SERVER
Connection Port Number	50000
Remote Host IP Address (For Client Only)	0 . 0 . 0 . 0

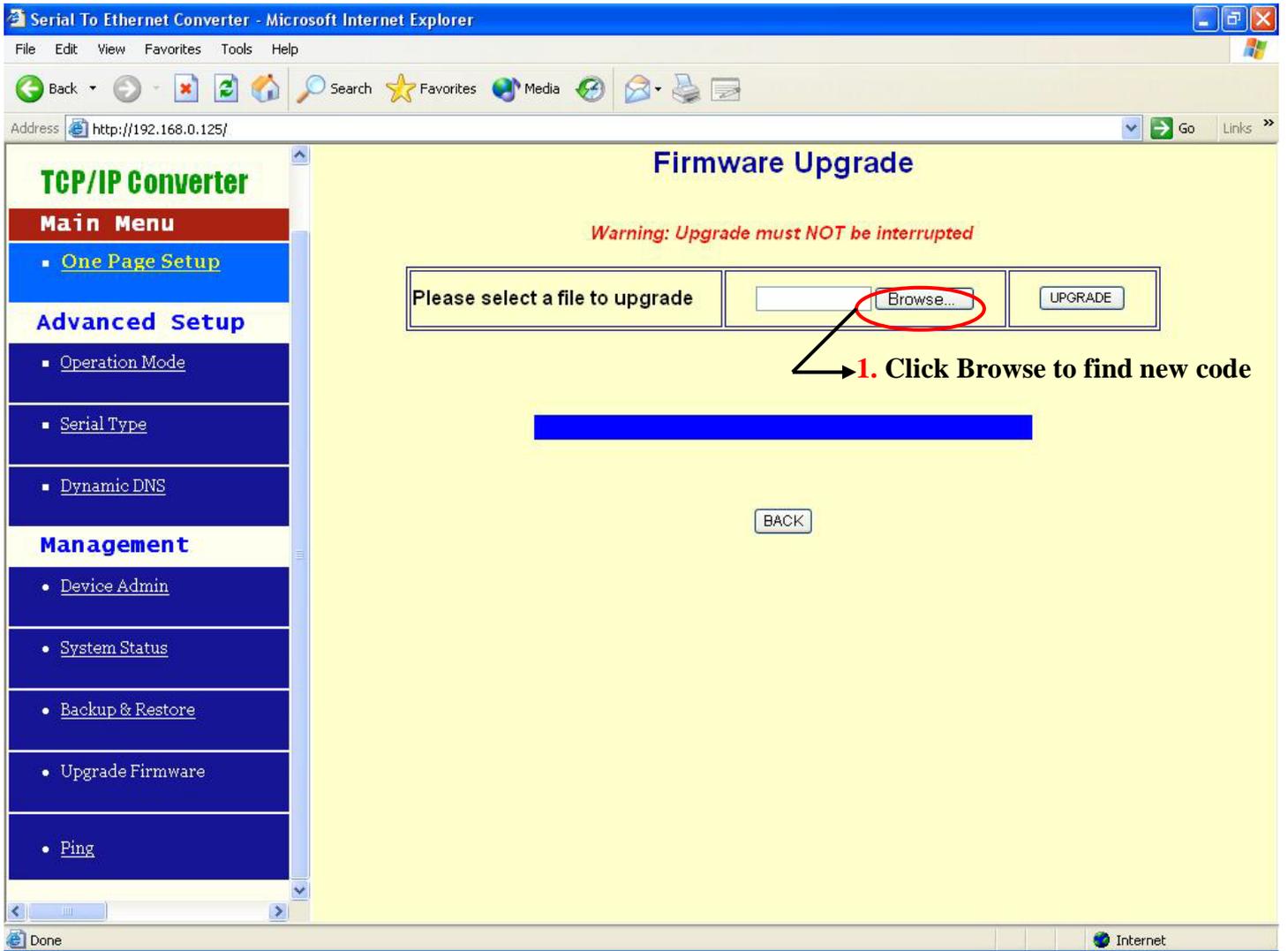
APPLY CANCEL BACK

Done Internet

**1. Click Upgrade Firmware to enter firmware upgrade window**

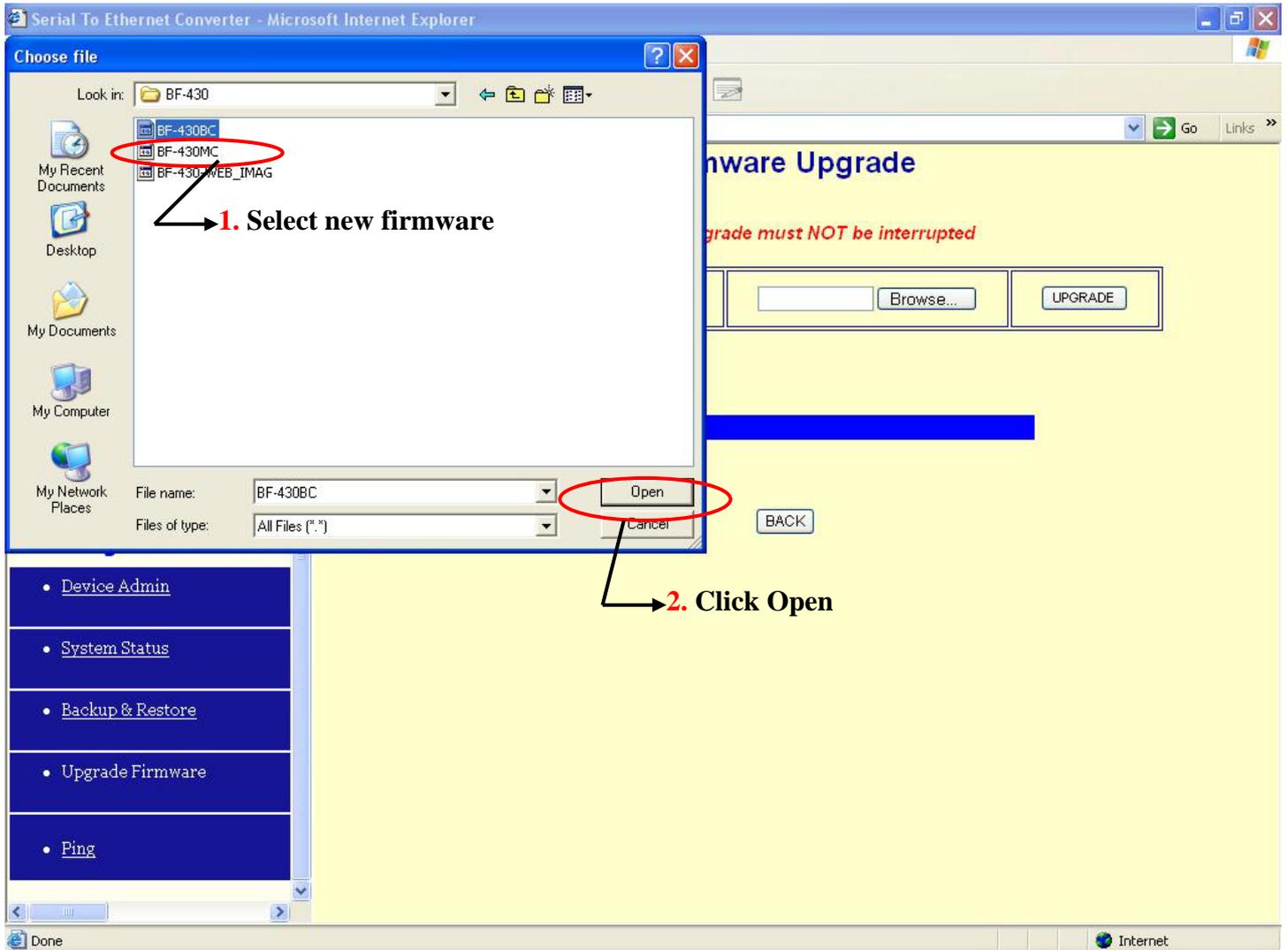
- **Upgrade Firmware**

【Picture 05】

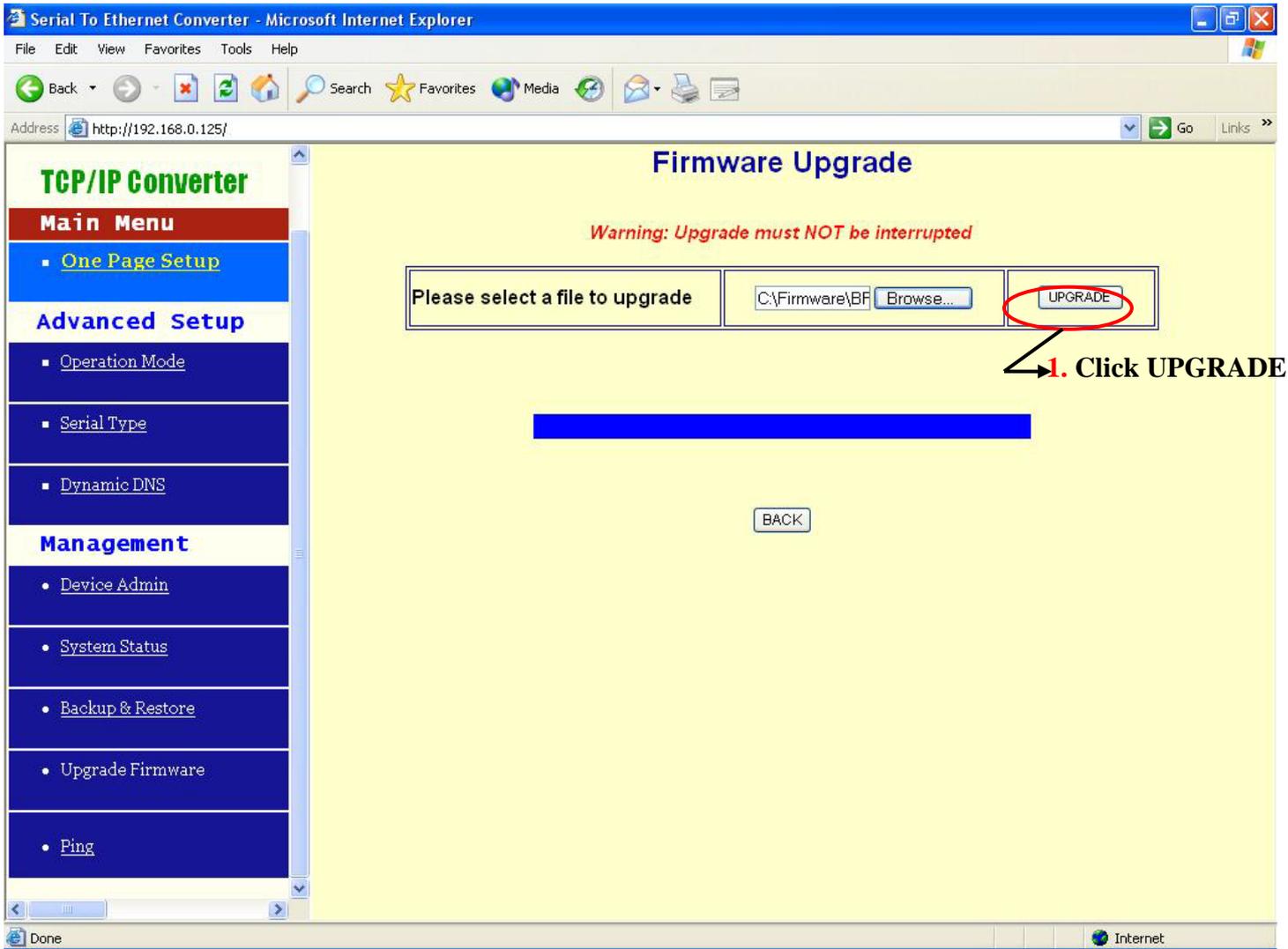


【Picture 06】

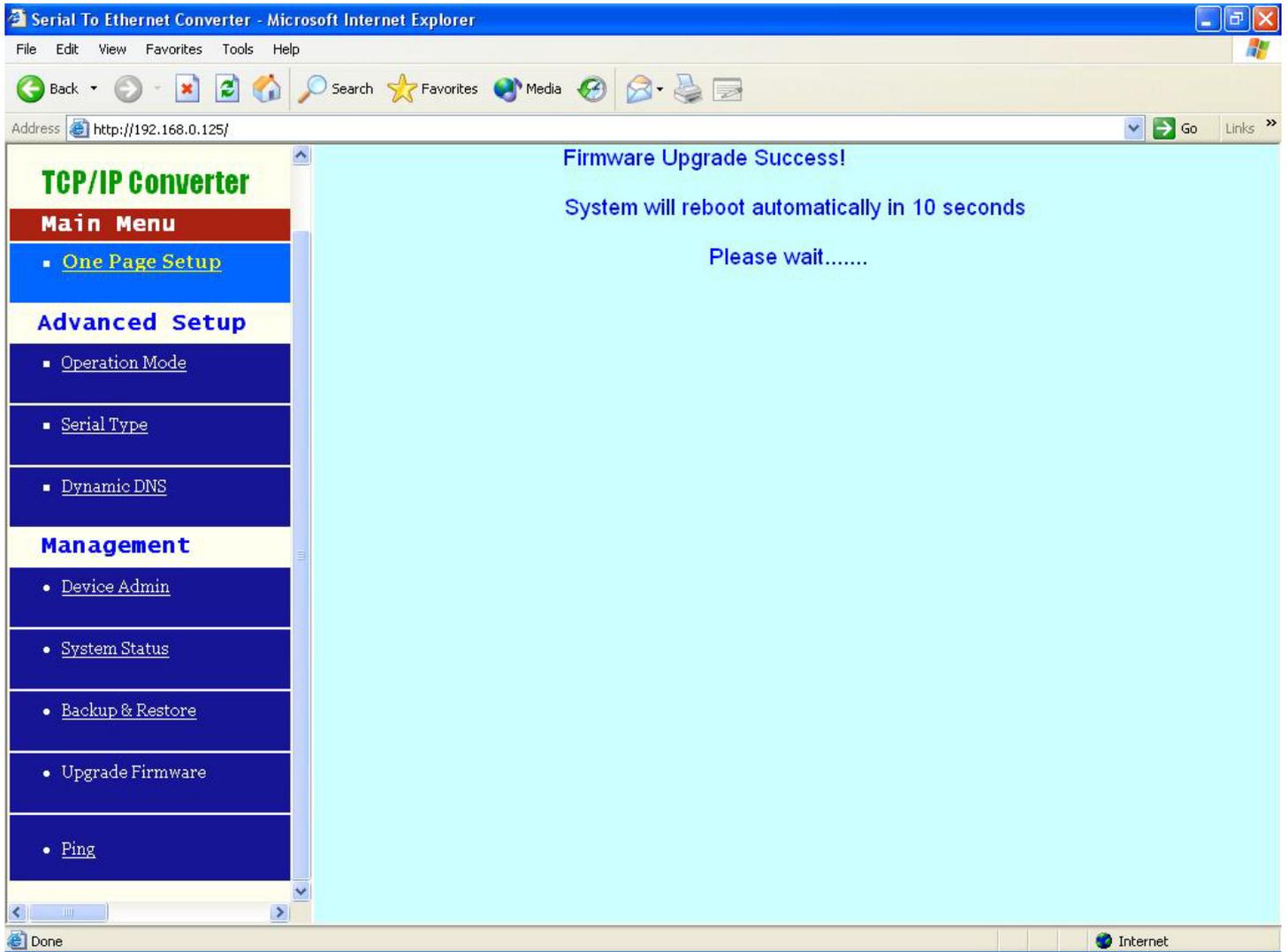
## Select the .bin file.



【Picture 07】



【Picture 08】



【Picture 09】

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Address http://192.168.0.125/

### TCP/IP Converter

**Main Menu**

- One Page Setup

**Advanced Setup**

- Operation Mode
- Serial Type
- Dynamic DNS

**Management**

- Device Admin
- System Status
- Backup & Restore
- Upgrade Firmware**
- Ping

### One Page Quick Setup (Fixed IP)

TYPE: STATIC IP

IP Address	192 . 168 . 0 . 125
Subnet mask	255 . 255 . 255 . 0
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**Serial Port Mode**

Serial Type	RS232
Baud Rate	19200

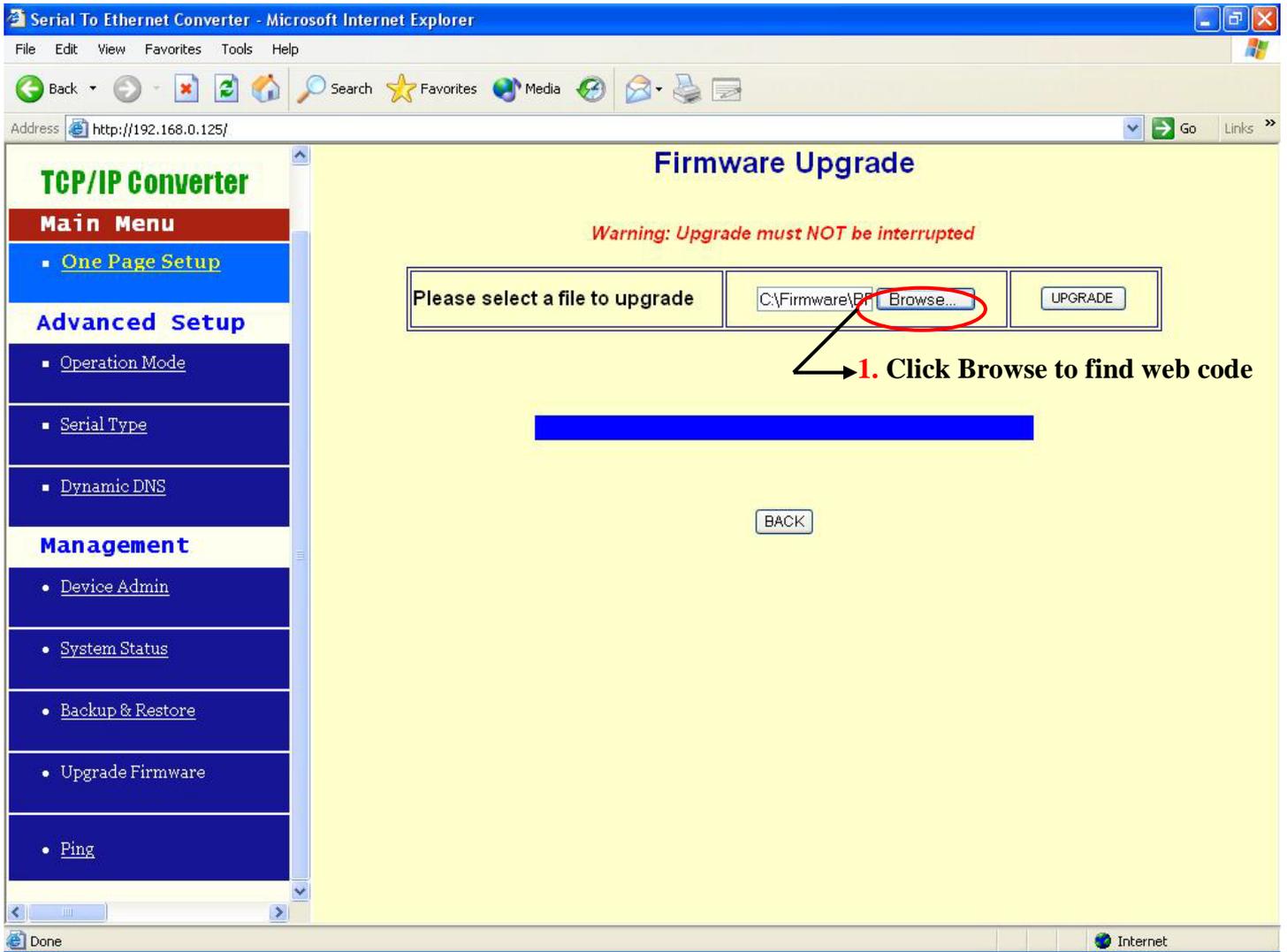
**1. Click Upgrade Firmware to enter firmware upgrade window**

Connection Mode	TCP SERVER
Connection Port Number	50000
Remote Host IP Address (For Client Only)	0 . 0 . 0 . 0

APPLY CANCEL BACK

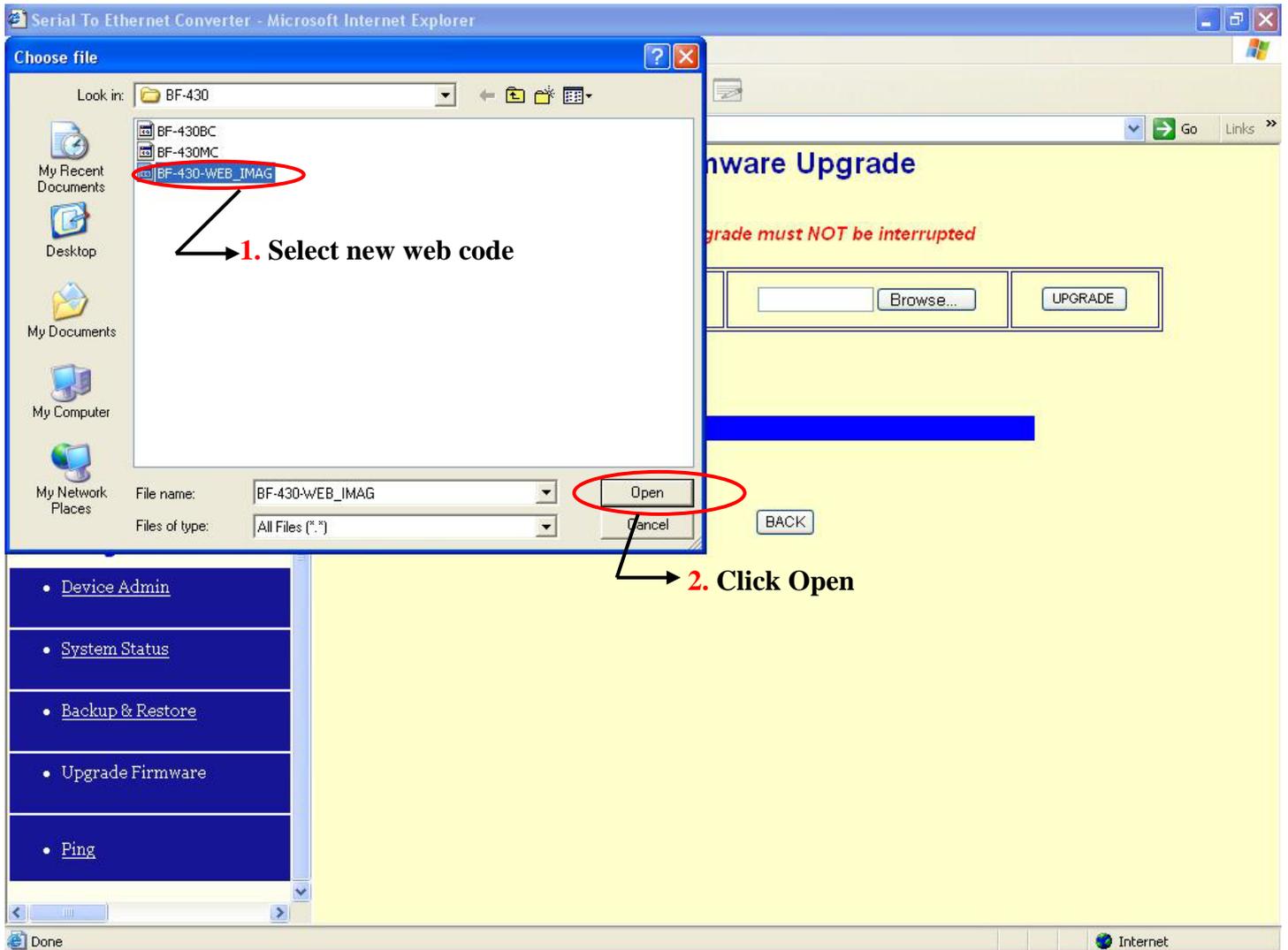
Done Internet

【Picture 10】

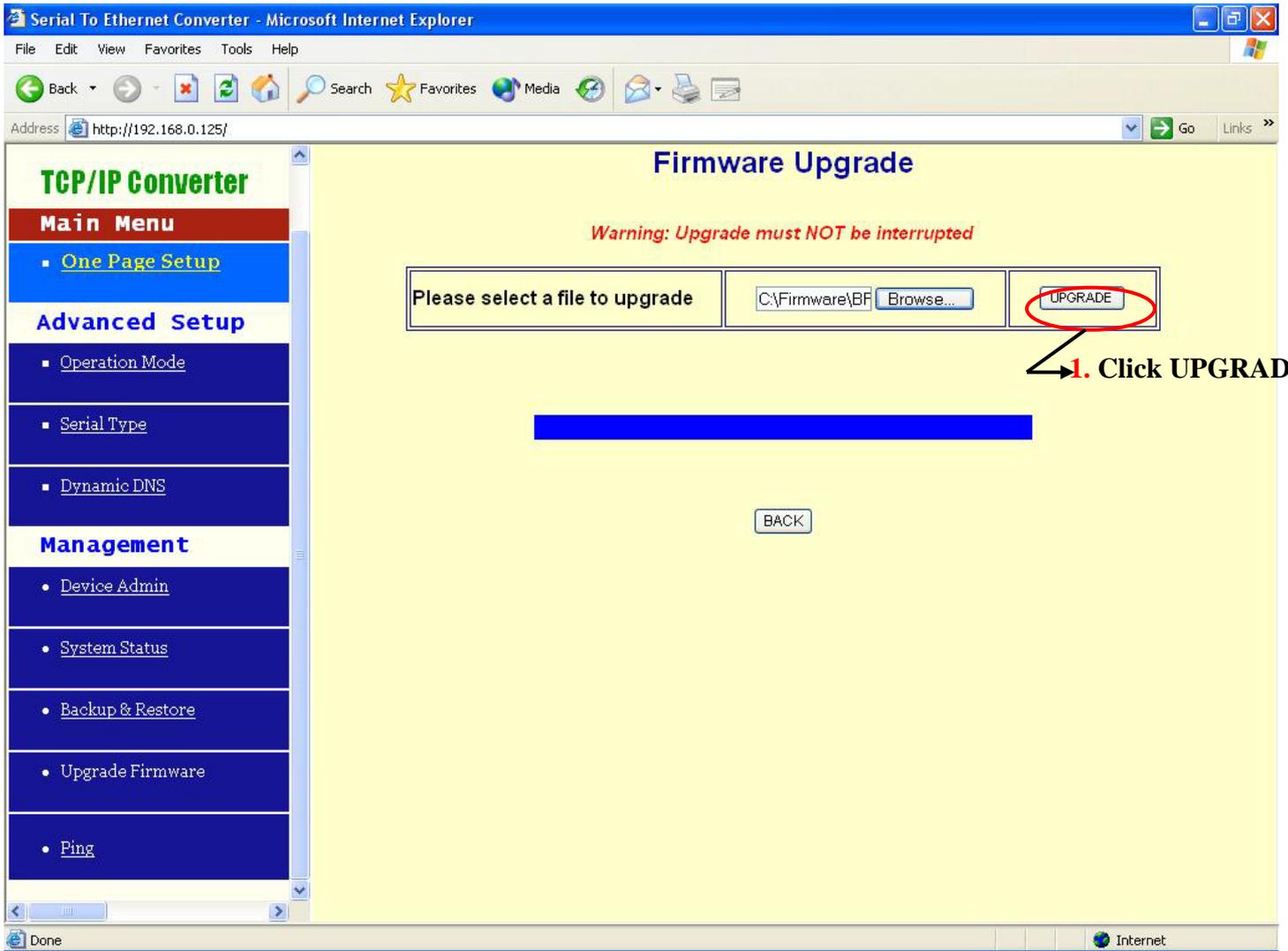


【Picture 11】

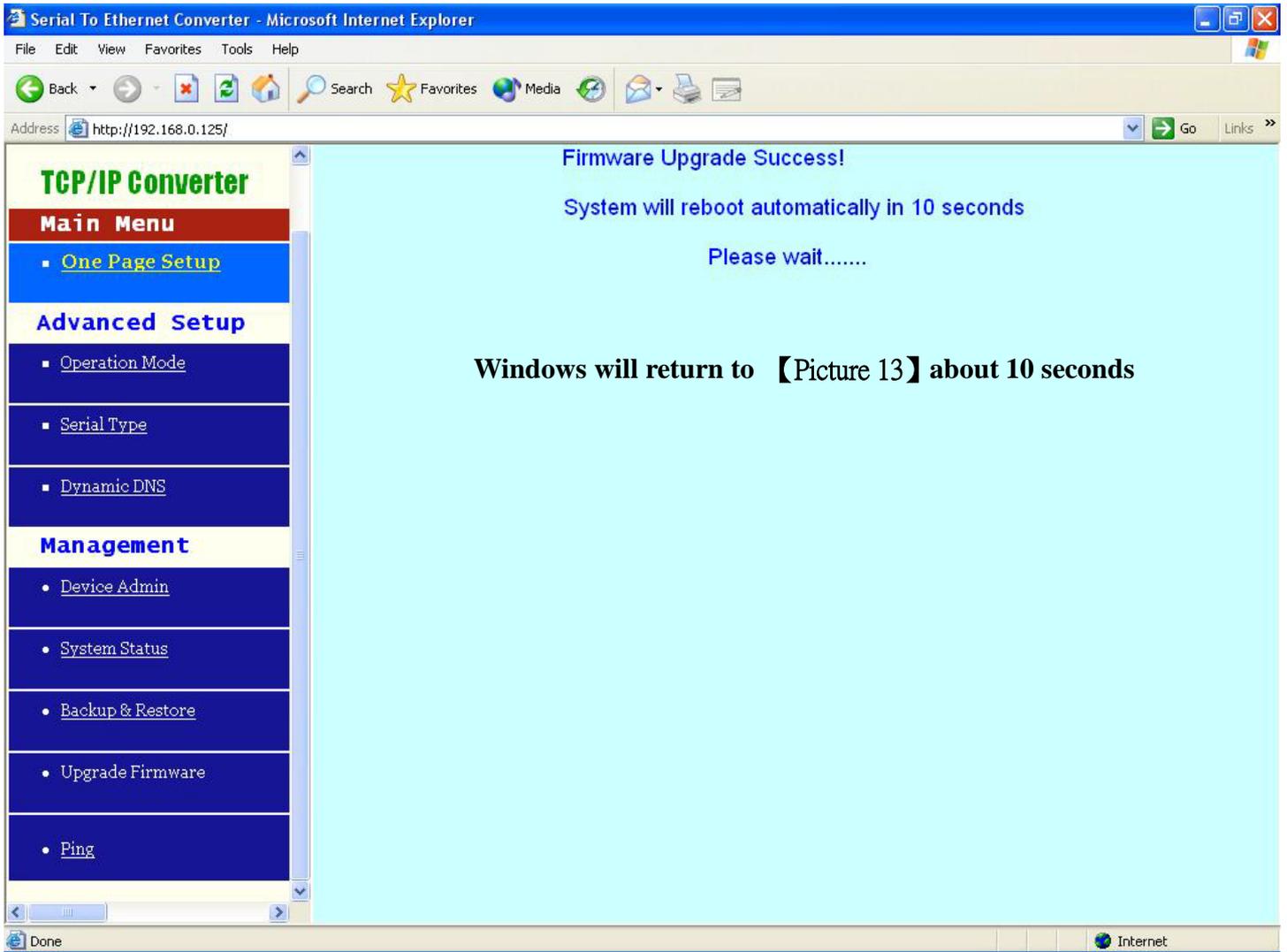
## Select the file ending with \_IMAG



【Picture 12】



【Picture 13】



【Picture 14】

CHIYU Serial To Ethernet Converter - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Address http://192.168.0.126/

### BF-430

- Main Menu
  - One Page Setup
- Advanced Setup
  - Operation Mode
  - Serial Type
  - Dynamic DNS
- Management
  - Device Admin**
  - System Status
  - Backup & Restore
  - Upgrade Firmware
  - Ping

## Device Administration Setting

Block Standard Http Port(80) Management	<input checked="" type="radio"/> UNBLOCK <input type="radio"/> BLOCK	
Device Management IP Address	192 . 168 . 200 . 200	APPLY
Device Hostname	<input type="text"/>	
Device Location	<input type="text"/>	
Administrator Password	User Name <input type="text"/> Password Change <input type="password"/> Password Confirm <input type="password"/>	APPLY
Block Ping Request	<input checked="" type="radio"/> UNBLOCK <input type="radio"/> BLOCK	APPLY
MAC Address Change	00 : 00 : 00 : 00 : 00 : 00	APPLY
Reset System to Factory Default	<input type="button" value="FACTORY DEFAULT"/>	
Reboot System	<input type="button" value="REBOOT"/>	

1. Click Device Admin

2. Click FACTORY DEFAULT

Done Internet