

. Boot- NOS, . TFTP-. , [portable-](#).



!

readme.txt, , "" boot.rom, .

- [boot.rom nos.img TFTP-](#)
- [boot.rom nos.img FTP-](#)
- [Boot-](#)
- [boot-](#)

### **boot.rom nos.img TFTP-**

Boot-:

```
SNR-S5210G-24TX-UPS-R#copy tftp tftp://192.168.1.2/5210/boot.rom bootrom
```

NOS:

```
SNR-S5210G-24TX-UPS-R#copy tftp tftp://192.168.1.2/5210.bix file vmlinux.bix
```

:

```
SNR-S5210G-24TX-UPS-R#sh ver
```

### **boot.rom nos.img FTP-**

Boot-:

```
SNR-S5210G-24TX-UPS-R#copy ftp ftp://admin:switch@192.168.1.2/boot.rom bootrom
```

NOS:

```
SNR-S5210G-24TX-UPS-R#copy ftp ftp://admin:switch@192.168.1.2/vmlinux.bix file vmlinux.bix
```

### **Boot-**

(format flash:), Boot-.

L 1- .

Boot- "Esc" .

:

```
Set bootrom network parameters
```

1. Set switch IP address
2. Set server IP address
0. Back to main menu

```
Please Input new one /or Ctrl-C to discard
```

```
Input device IP (192.168.1.1): 192.168.1.1  
done
```

```
Set bootrom network parameters
```

1. Set switch IP address
2. Set server IP address
0. Back to main menu

```
Please Input new one /or Ctrl-C to discard
```

```
Input server IP (192.168.1.111): 192.168.1.111  
done
```

TFTP:-

```
Run firmware from TFTP
```

```
Please Input new one /or Ctrl-C to discard
```

```
Input firmware filename (vmlinux.bix): vmlinux.bix
```

, 'copy'

```
SNR-S5210G-24TX-UPS-R#copy tftp tftp://192.168.1.2/5210.bix file vmlinux.bix
```



!

Boot- nos.img 'write' !

Boot- boot.rom.

boot.rom:

```
Upgrade bootrom via TFTP
```

```
Please Input new one /or Ctrl-C to discard
```

```
Input loader filename (boot.rom): boot.rom
```

**boot-**

- , .

```
Set boot option to default config
```

```
Next time switch will boot with default config, are you sure? (y/n): y
```