

Disable Firewall

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This page provides instructions on how to open the device to all traffic (disable the firewall or make the device accept all connections). Disabling the firewall is not advised because it will disable NAT capabilities and possibly interfere with some other features.

Making the device accept all connection

Use PuTTY (or another **SSH** program) or [CLI](#) in router WebUI. log in to the router as **root** and enter:

```
iptables -I INPUT -j ACCEPT - to accept ALL connections, and then  
iptables -I FORWARD -j ACCEPT - to forward all traffic.
```

Now your device will accept and forward any incoming connections, without rejecting or dropping them.

Disabling the firewall

```
/etc/init.d/firewall stop
```

This commands will disable the firewall until the next network or device restart, or the next time setting changes to the firewall are applied.

WARNING: disabling the firewall or opening the device to all traffic makes your connection insecure. Consider doing this at short periods and only for testing purposes. Use at your own discretion.