

## Forum:[Hack Forums](#)

Thread: [Deny incoming connection to modem?](#)

**Lor?d** - July 16, 2016, 11:54 pm

Is there any possible way to drop an incoming connection for the whole network?

Like block it from ever fully connecting.

I don't have any code to include in this thread as I am not even working on anything. I'm curious about this though as I may work on something involving this in the future.

**6e756c6c** - July 17, 2016, 5:20 am

(Jul 16, 2016 11:54 PM)That One Random Wrote: [\[CITE\]](#) Is there any possible way to drop an incoming connection for the whole network?

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Reject a connection at the modem? The only way I can see this working is if you use UPnP to add an entry for the incoming connections desired port and null route it to localhost or something.

**BahNahNah** - July 17, 2016, 6:13 am

Idea off the top of my head, probably won't work:

Setup a switch and set the gateway to your computer.

Make a program to handle the connections and make your computer a functioning gateway and forward the connections/data to the router.

Analyze the gateway connections. If you want to block a client, don't forward it to the router.