



Qwest® Advanced Networking Modem with Wireless: 2Wire® 2700 HG

Firewalls How to Use Advanced Firewall Configuration

Caution:

Only an experienced network administrator, with advanced firewall and networking knowledge, should modify advanced settings.

Advanced firewall configuration allows advanced users to further configure the Qwest® Advanced Networking Modem with Wireless: 2Wire® 2700 HG software firewall.

- The firewall doesn't automatically allow inbound traffic to pass through to the network.

If a protocol or application type is allowed via the Advanced Configuration settings, the firewall still checks and blocks all unsolicited Internet traffic unless the application profile configures the firewall to allow the traffic.

- Firewall filtering takes precedence over application hosting.

By disabling incoming traffic, you may disable support for hosted applications requiring that type of inbound communication.

1. Select the **Inbound** checkbox to allow the corresponding protocol to pass through the firewall from the Internet to the network.
2. Select the **Outbound** checkbox to allow the traffic from the network to pass through the firewall to the Internet.
3. Select the **SAVE** button for changes to take effect.

Settings

Security

Check to enable the features below:

Stealth Mode	<input type="checkbox"/>
Strict UDP Session Control	<input type="checkbox"/>

Inbound and Outbound Control

Checking the box allows the associated traffic type through the firewall.

Outbound

HTTP	<input type="checkbox"/>
HTTPS	<input type="checkbox"/>
FTP	<input type="checkbox"/>
Telnet	<input type="checkbox"/>
SMTP	<input type="checkbox"/>
DNS	<input type="checkbox"/>
POP3	<input type="checkbox"/>
IMAP	<input type="checkbox"/>
NNTP	<input type="checkbox"/>
IRC	<input type="checkbox"/>
H323	<input type="checkbox"/>
All Other Protocols	<input type="checkbox"/>

Inbound

Remote Management	<input type="checkbox"/>
Remote Configuration	<input type="checkbox"/>

SAVE

CANCEL