

# Firewall - Traffic Rules

Traffic rules define policies for packets traveling between different zones, for example to reject traffic between certain hosts or to open WAN ports on the router.

## Traffic Rules

Name	Match	Action	Enable	
Allow-DHCP-Renew	Incoming <i>IPv4</i> , protocol <i>UDP</i> From wan To <i>this device</i> , port <i>68</i>	<i>Accept</i> input	<input checked="" type="checkbox"/>	<div><div></div><div>Edit</div><div>Delete</div></div>
Allow-Ping	Incoming <i>IPv4</i> , protocol <i>ICMP</i> From wan To <i>this device</i>	<i>Accept</i> input	<input checked="" type="checkbox"/>	<div><div></div><div>Edit</div><div>Delete</div></div>
Allow-IGMP	Incoming <i>IPv4</i> , protocol <i>IGMP</i> From wan To <i>this device</i>	<i>Accept</i> input	<input checked="" type="checkbox"/>	<div><div></div><div>Edit</div><div>Delete</div></div>
Allow-DHCPv6	Incoming <i>IPv6</i> , protocol <i>UDP</i> From wan , IP <i>fc00::/6</i> To <i>this device</i> , IP <i>fc00::/6</i> , port <i>546</i>	<i>Accept</i> input	<input checked="" type="checkbox"/>	<div><div></div><div>Edit</div><div>Delete</div></div>
Allow-MLD	Incoming <i>IPv6</i> , protocol <i>ICMP</i> From wan , IP <i>fe80::/10</i> To <i>this device</i>	<i>Accept</i> input	<input checked="" type="checkbox"/>	<div><div></div><div>Edit</div><div>Delete</div></div>
Allow-ICMPv6-Input	Incoming <i>IPv6</i> , protocol <i>ICMP</i> From wan To <i>this device</i> Limit matching to <i>1000</i> packets per <i>second</i>	<i>Accept</i> input	<input checked="" type="checkbox"/>	<div><div></div><div>Edit</div><div>Delete</div></div>
Allow-ICMPv6-Forward	Forwarded <i>IPv6</i> , protocol <i>ICMP</i> From wan To <i>any zone</i> Limit matching to <i>1000</i> packets per <i>second</i>	<i>Accept</i> forward	<input checked="" type="checkbox"/>	<div><div></div><div>Edit</div><div>Delete</div></div>
Allow-IPSec-ESP	Forwarded <i>IPv4</i> and <i>IPv6</i> , protocol <i>IPSEC-ESP</i>	<i>Accept</i> forward	<input checked="" type="checkbox"/>	<div><div></div><div>Edit</div><div>Delete</div></div>

Allow-ISA

Forwarded [IPv4](#) and [IPv6](#), protocol [UDP](#)  
From wan  
To lan , port [500](#)

[Accept](#)  
forward



Edit

Delete

Add

Save & Apply

Save

Reset