

Virtual Server

Cable/DSL Residential Gateway

DI-704P

Virtual Server

ID	Service Port	Server IP	Enable
1	<input type="text"/>	192.168.0. <input type="text"/>	<input type="checkbox"/>
2	<input type="text"/>	192.168.0. <input type="text"/>	<input type="checkbox"/>
3	<input type="text"/>	192.168.0. <input type="text"/>	<input type="checkbox"/>
4	<input type="text"/>	192.168.0. <input type="text"/>	<input type="checkbox"/>
5	<input type="text"/>	192.168.0. <input type="text"/>	<input type="checkbox"/>
6	<input type="text"/>	192.168.0. <input type="text"/>	<input type="checkbox"/>
7	<input type="text"/>	192.168.0. <input type="text"/>	<input type="checkbox"/>
8	<input type="text"/>	192.168.0. <input type="text"/>	<input type="checkbox"/>
9	<input type="text"/>	192.168.0. <input type="text"/>	<input type="checkbox"/>
10	<input type="text"/>	192.168.0. <input type="text"/>	<input type="checkbox"/>
11	<input type="text"/>	192.168.0. <input type="text"/>	<input type="checkbox"/>
12	<input type="text"/>	192.168.0. <input type="text"/>	<input type="checkbox"/>

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Log out

The firewall filters out unrecognized packets to protect your Intranet; so all computers networked with the DI-704P are invisible to the outside world. If you wish, you can make some of them accessible by enabling the *Virtual Server Mapping*.

A virtual server is defined as a **Service Port**, and all requests to this port will be redirected to the computer specified by the **Server IP**.

For example, if you have an FTP server (port 21) at 192.168.0.1, a Web server (port 80) at 192.168.0.2, and a VPN server at 192.168.0.6, then you need to specify the following virtual server-mapping table:

Service Port	Server IP	Enable
21	192.168.0.1	V
80	192.168.0.2	V
1723	192.168.0.6	V