

# Add a Jellyfin server in WHMCS

## Jellyfin module **WHMCS**

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Configure the connection to your Jellyfin server under **Setup** → **Products/Services** → **Servers** → **Add New Server**.

### Servers

Edit Server

Name	<input type="text" value="jellyfin-test.puq.info"/>
Hostname	<input type="text" value="jellyfin-test.puq.info"/>
IP Address	<input type="text"/>
Assigned IP Addresses (One per line)	<input type="text"/>
Monthly Cost	<input type="text" value="0.00"/>
Datacenter/NOC	<input type="text"/>
Maximum No. of Accounts	<input type="text" value="200"/>
Server Status Address	<input type="text"/> <small>To display this server on the server status page, enter the full path to the server status folder (required to be uploaded to each server you want to monitor) - eg. https://www.example.com/status/</small>
Enable/Disable	<input type="checkbox"/> Check to disable this server

### Nameservers

Primary Nameserver	<input type="text"/>	IP Address:	<input type="text"/>
Secondary Nameserver	<input type="text"/>	IP Address:	<input type="text"/>
Third Nameserver	<input type="text"/>	IP Address:	<input type="text"/>
Fourth Nameserver	<input type="text"/>	IP Address:	<input type="text"/>
Fifth Nameserver	<input type="text"/>	IP Address:	<input type="text"/>

### Server Details

Field	Value
<b>Hostname / IP Address</b>	The Jellyfin server hostname or IP.
<b>Secure (SSL)</b>	Enable if Jellyfin is served over HTTPS.
<b>Port</b>	Jellyfin port (default <code>8096</code> , or <code>443</code> when SSL is enabled).
<b>Username</b>	A Jellyfin <b>administrator</b> username.
<b>Password</b>	That administrator's password.

Field	Value
<b>Access Hash</b>	A Jellyfin <b>API key</b> (Dashboard → API Keys).
<b>Type / Module</b>	PUQ Jellyfin .

In the **Server Details** section select **Module → PUQ Jellyfin** and fill in the **Username, Password** and **Access Hash** (API key), tick **Secure** for SSL and set the **Port**.

Server Details

The screenshot shows the 'Server Details' configuration interface. At the top, the 'Module' is set to 'PUQ Jellyfin'. A 'Test Connection' button is present, with a green notification bar stating 'Connection successful. Some values have been auto-filled.' Below this, the 'Username' field contains 'puq' and the 'Password' field is masked with dots. The 'Access Hash' field contains a long alphanumeric string: 'b74ec91519c94a00b09f8ab00a0b09b0'. The 'Secure' checkbox is checked, labeled 'Check to use SSL Mode for Connections'. The 'Port' is set to '443', with an unchecked option to 'Override with Custom Port'. At the bottom, there are 'Save Changes' and 'Cancel Changes' buttons.

Use **Test Connection** to confirm WHMCS can reach Jellyfin and authenticate. The module authenticates with the username/password + API key to obtain an access token, then calls `|System/Info|` to verify connectivity.

Assign the server (or a server group containing it) to your Jellyfin product under the product's **Module Settings**.

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