

Description

Jellyfin Family module **WISECP**

[Order now](#) | [Download](#) | [FAQ](#)

Thanks to the module, the company is able to offer public media services to its customers based on Jellyfin accounts.

The module is used to create customer accounts on the previously prepared Jellyfin server. The module enables You to define multiple public media packages and sell them at different prices. The module creates a customer account according to the selected package. The client can have many independent accounts in the media. Now, it empowers users to define and manage multiple media accounts, allowing for more tailored offerings and increased customer satisfaction.

For the correct operation of the module, a pre-prepared Jellyfin installation is required (the module does not assist in the installation of the Jellyfin server and assumes that such installation is ready for operation through API.) Module use Jellyfin API to manage clients account.

We have prepared a detailed installation manual for the module, including all the steps needed to implement the module, including the preparation of the Jellyfin server, including all installation steps such as PHP, Jellyfin, SSL certificates etc.

Requirements:

WISECP: v3.1.5+, php: v8.x, Ioncube: V12+

Jellyfin: v10+

Functions:

- Auto create and deploy client account
- Multi-Account Support: Enable users to manage multiple media accounts within a single service
- The module uses only the API to manage the accounts

- Module supports multilingualism (**Arabic, Bosnian, Czech, German, Greek, English, Spanish, Persian, French, Hungarian, Indonesian, Italian, Georgian, Latvian, Dutch, Polish, Portuguese, Romanian, Ukrainian**)
- The module shows all user info: enabled user libraries, active devices etc.
- Link to instructions for setting up the service in the client area.

Available options in the admin panel:

- Create users
- Suspend users
- Terminate users
- Unsuspend users
- Change users password
- Change Package
- Drop all devices
- Unblock user
- API connection status
- List of active devices
- List of enabled user libraries
- List of Media Accounts

Available options in the client panel:

- List of active devices
- List of enabled user libraries
- Drop all devices
- Unblock user
- Change the Jellyfin user password
- Add/Management/Delete Media Account
- Drop Account Devices
- List of Media Accounts

Screenshot of the Client area

Details

Additional Services

Upgrade

Cancellation Request

Order ID
#196



Renew Now

General Information		Invoice #361
Service Group	Media	
Service Name	Jellyfin Family	
Services Status	Active	
Payment Period	Monthly	
Renewed On	23.09.2024	
Next Due Date	23.10.2024	
Amount : 47,68zł		

Web interface

Drop All Devices

Unblock User

Management Media User

Username

jelly-4-196-family

Status

Enable

Password

.....

Save

Libraries

Clips

Movies

Failed Login Attempt

0/3

Active Devices

10

Show Record

Search

Device Name	App Name	Last Activity
No data available in table		

No Records

Prev

Next

Streaming bitrate limit

30 Mbps

Sync Play Access

Allow user to create and join groups

Media Accounts

Count of Media Account: 1 / 20

Add Media Account

Screenshot of the Admin area

Jellyfin Family Order Detail

Dashboard / Orders / Jellyfin Family Order Detail

Detail

Core

Blocks

Order Addons

Requirements

Upgrade / Downgrade

History

Cancellation / Refund

API Module

PUQ Jellyfin Family

Drop All Devices

Unlock User

API answer OK

Username: jelly-4-196-family Is Disabled : NO

Clips

Movies

Active Devices	Streaming bitrate limit	Active Sessions	Failed Login Attempt	Sync Play Access
0	30 Mbps	0/0	0/3	Allow user to create and join groups

Device Name	App Name	Last Activity
Enabled	Username	Enabled Libraries
✓	jelly-4-196-family-test	<div>Movies</div>

Usernamejelly-4-196-familyPassword123123123ServerJelly Fam

Overwrite package settings

Overwriting the package settings is necessary to personalize the service if you need it.

Send changes to server

To apply the changes on the server, it is necessary to check this checkbox.

Update