

ALATPay WHMCS Gateway Module

Developed by LeoSwift Limited

Overview

ALATPay for WHMCS allows you to accept:

- Card Payments
- Bank Transfers
- Secure Popup Checkout
- Automatic Invoice Payments
- Real-time Payment Processing

directly inside your WHMCS billing system.

Features

- Easy WHMCS integration
 - Popup payment checkout
 - Automatic invoice marking
 - Transaction logging
 - Test and Live mode support
 - Transaction fee support
 - Low CPU optimized architecture
 - Secure callback handling
 - Modern ALATPay integration
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Requirements

Before installation, ensure your server has:

- WHMCS 8+
- PHP 7.4 or newer
- cURL enabled
- SSL certificate installed
- Active ALATPay merchant account

Installation Guide

Step 1 — Upload Module Files

Upload the module folder into:

`/modules/gateways/`

Final structure should look like:

`/modules/gateways/alatpay.php`

`/modules/gateways/alatpay/`

`/modules/gateways/alatpay/callback/alatpay.php`

Step 2 — Login To WHMCS Admin

Open your WHMCS admin area.

Navigate to:

System Settings > Payment Gateways

Step 3 — Activate ALATPay

Under:

All Payment Gateways

Locate:

ALATPay Gateway

Click:

Activate

Configuration

After activation, configure the following fields.

Test Mode

Enable this if you want to use ALATPay sandbox credentials.

Disable for live payments.

Test Public Key

Enter your ALATPay sandbox public key.

Live Public Key

Enter your ALATPay live public key.

Business ID

Enter your ALATPay Business ID.

Transaction Fee (%)

Optional.

Add extra percentage fee to invoices.

Example:

2.5

adds 2.5% processing fee.

ALATPay Dashboard Setup

Login to your ALATPay merchant dashboard and obtain:

- Public Key
 - Business ID
 - Webhook Secret
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Callback URL

Set your callback URL to:

`https://yourdomain.com/modules/gateways/callback/alatpay.php`

Replace:

`yourdomain.com`

with your actual WHMCS domain.

Webhook URL

If required by ALATPay:

`https://yourdomain.com/modules/gateways/callback/alatpay.php`

Testing Payments

1. Enable Test Mode
2. Use ALATPay sandbox credentials
3. Open an unpaid invoice
4. Click:

Pay Now with ALATPay

5. Complete payment
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Going Live

When testing is complete:

1. Disable Test Mode
2. Enter Live Public Key
3. Save changes

Your gateway is now live.

Transaction Logs

To view gateway logs:

Utilities > Logs > Gateway Log

This helps troubleshoot:

- failed payments
 - callback issues
 - API errors
 - customer payment attempts
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Common Issues

Payment Popup Not Opening

Ensure:

- JavaScript is enabled
 - firewall is not blocking ALATPay
 - public key is correct
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Invoice Not Marked Paid

Check:

- callback URL is correct
 - callback file exists
 - WHMCS cron is functioning
 - gateway logs
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Invalid API Keys

Verify:

- correct environment selected
 - test keys for sandbox
 - live keys for production
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Security Recommendations

For best security:

- use HTTPS only
 - keep WHMCS updated
 - protect server access
 - restrict admin access
 - monitor gateway logs regularly
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Updating The Module

To update:

1. Backup existing module files
 2. Upload new version
 3. Clear WHMCS template cache
 4. Test invoice payment flow
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Support

Developer:

LeoSwift Limited

Support Email:

hello@leoswift.org

Website:

<https://www.leoswift.org>

ALATPay Support

Support Email:

ALATPaysupport@Wemabank.com

Website:

<https://alatpay.ng/>

Disclaimer

This module is provided as-is.

As at the time of this update, test with your LIVE Keys as ALATPay does not provide Test API Keys

LeoSwift Limited is not responsible for financial losses caused by incorrect server configuration, third-party downtime, or improper installation.