

# Paid Auto Traffic System Pro README

## 1. Installing

### 1.1. Requirements

Installation of PATS Pro requires the following:

- ◆ Distributive package of PATS Pro. Please visit [www.rollersoft.com](http://www.rollersoft.com) to know about how to get it.
- ◆ An Apache webserver or web hosting account running on any major Operating System. Support of .htaccess files is required.
- ◆ An SQL database system - MySQL (3.22 or higher).
- ◆ PHP (4.0.3 and above). PHP should support MySQL database, CURL library, OpenSSL library.
- ◆ PHP should NOT run in Safe Mode. Web hosting should allow to use PHP exec function in scripts since it's required for some functionality.
- ◆ [Zend Optimizer](#) installed.

If your server or hosting account does not meet the requirements above we are afraid you will need to change hosting account if you want to run PATS Pro.

### 1.2. Install steps

If you have basic knowledge of using FTP and sure your hosting service or server will run PATS Pro you should use these steps to quickly get started.

Below we suppose that your site domain name is *www.mydomain.com* and physical path to site root directory is */home/mydomain.com/public\_html/*.

- ◆ Decompress the PATS Pro archive to a local directory on your system.
- ◆ Open file *./includes/config.php* in some editor and edit database access details and physical path to php binaries (ask hosting provider about this path).
- ◆ Upload all the files contained in this archive (retaining the directory structure) to a web accessible directory on your server or hosting account. All files should be uploaded in BINARY mode.
- ◆ Change the permissions for *./backup*, *./datas/news* and *./datas/banners* folders to be writeable by all (777 or rwxrwxrwx within your FTP Client).
  - Folder *./backup* will be used for storing your database backup files.
  - Folder *./datas/news* will be used for storing your news images.
  - Folder *./datas/banners* will be used for storing your promo banners images.
- ◆ Run *./db/pats\_pro.sql* SQL script to create tables in your database. You can do it in phpMyAdmin, for example.
- ◆ Open link *http://www.mydomain.com/admin/* in your browser. You will see page for activation of your PATS Pro copy. Enter there your Serial number and activate it.
- ◆ After activation you will be redirected to admin login page. Use username **admin** and password **admin** to login in admin panel.
- ◆ Please change all settings of system according to your needs.
- ◆ Setup the cron job at around 00:10 am server time. Cronjob command should look like :  

```
10 0 * * * php /home/mydomain.com/public_html/cronjob.php  
/home/mydomain.com/public_html > /dev/null
```

Above command should be in one line. Please don't try to run cronjob.php via browser using direct link. It won't work.
- ◆ PATS Pro should now be available and ready for work.

If you experienced problems or do not know how to proceed with any of the steps above please [contact us](#) and we will help you to install and configure PATS Pro for only \$30. Also please use “Check settings” page. This page will help you to check your settings and even setup several of them. You can find link to this page on Overview page of admin panel.

## 2. Support

We offer free and quality support for first 6 months to all customers. Please send us your questions using the following contacts:

E-mail support: [info@rollersoft.com](mailto:info@rollersoft.com)

Web support: <http://www.rollersoft.com/contacts.php>

## 3. How to move data from old version of PATS or from LJ script database

We suppose that your copy of PATS Pro will be available via this URL [www.mydomain.com](http://www.mydomain.com). Please open URL [http://www.mydomain.com/db\\_copier/](http://www.mydomain.com/db_copier/) in your browser. Specify details of source database (from which data will be taken) and of target database (database of PATS Pro). Please note that PATS Pro database and tables already should be created. Then please press button “Run transfer” and you will see statistics of movement. That’s all.

## 4. Security

Rollersoft is always trying to make PATS Pro more secure. Below described several main security issues of application.

### 4.1. E-gold transactions

Sometimes experienced users try to fake e-gold transactions. To avoid it you need to make the following actions. Go to E-gold edit page in Processors menu of admin panel. On this page enter “**E-gold Alternate Passphrase**”. You can setup it in your e-gold account. This passphrase will allow to calculate special verification hash which will allow to verify transactions. Without this passphrase E-gold transactions will work, but won’t be secure.

### 4.2. AlertPay transactions

To get secure AlertPay transactions you should specify special Security Code. Read more about it in chapter “**5.1. How to setup AlertPay processor?**”. We integrated verification of AlertPay transactions in script and they won’t work without security code.

### 4.3. Admin panel security

By default admin panel is protected by username and password. But you can enable “Security mode” It can be done on page **Admin Details** of admin panel.

This mode will allow logins to admin panel only from one IP address. After you enabled it and logged in next time the system will remember your IP address.

If someone will try to login into your admin panel from another IP the system will do the following:

1. Refuse this login attempt
2. Generate new admin password and send it to **Contact e-mail address**.

Also admin can download and check log of all admin login attempts.

#### 4.4. Database backup files

The script saves all files with database backup in 'backup' directory. This directory is accessible for everyone. We placed there .htaccess file which denies access to this directory. Do not remove it! In other case anyone can download your backup and read your data.

### 5. Frequently Asked Questions

#### 5.1. How to setup AlertPay processor?

For example your copy of PATS Pro will be available via URL [www.mydomain.com](http://www.mydomain.com). You need to go to your AlertPay account and open Sell Online → IPN Setup page. On this page please select option "Enable IPN" and in field "Default Alert URL" specify URL <http://www.mydomain.com/notify/alertpay.php>. Then generate your security code, copy it from "Encrypted Security Code" field and paste it in field "Security Code" of AlertPay processor edit page in admin panel of PATS Pro. That's it.  
If you will change Security code in future, don't forget to update it in PATS Pro.

#### 5.2. How can I add cash or credits to member's account?

Please open page "Register Transaction" in your admin panel. There are several options to add upgrade, cash or credit transaction in your system.

#### 5.3. How to configure automatical e-gold cashout?

Please make the following steps:

1. Open edit e-gold account page (Admin panel - Processors). Type your main e-gold account password in field "E-gold Main Passphrase". Password will be encrypted.
2. Login into your e-gold account (<http://www.e-gold.com>), open Account Info menu and then AccSent tab. On this page allow Automation Access from your server IP.
3. Open Cashout History page in admin panel. There you will see "Complete all e-gold cashouts" button if you have pending e-gold cashouts. Press this button and all pending e-gold cashouts will be paid automatically. The system will send confirmation email to admin with results of this work.

That's all.

**Please note: Do not use symbols '&' and '%' in your e-gold main passphrase. In other case it won't work.**

#### 5.4. How to allow instant e-gold cashout for members?

Please make the following steps:

1. Open edit e-gold account page (Admin panel - Processors). Type your e-gold account password in appropriate field. Password will be encrypted.
2. Login into your e-gold account (<http://www.e-gold.com>), open Account Info menu and then AccSent tab. On this page allow Automation Access from your server IP.
3. Open Site Settings page in admin panel.
4. Setting "Allow members to request cashout" should be enabled.
5. Setting "Allow auto cashout for e-gold" should be enabled.

That's all.

**Please note: Do not use symbols '&' and '%' in your e-gold main passphrase. In other case it won't work.**