



# TEMPLATE **REX**

## **HYIP Manager Pro Script Gold Coders**

Documentation

**Update Script:** January 05 2023

### **Contents**

1. [Introduction](#)
2. [How it works](#)
3. [Installation](#)



## Introduction

Hello there! Thanks for purchasing in Template Rex!

We hope you enjoy your copy of HYIP Manager Pro Script, which has all its functions and can install it freely in the number of hostings / domains that you want to start a project., you can contact me at [hey@templatere.com](mailto:hey@templatere.com)! I promise I don't bite. :)

Remember that on our website you will find templates ready to be used and personalized with your Script with attractive designs that will attract more clients to your project.

**Please note that all the Script files are included in the purchase, all the code is in your hands so you can easily customize it.**





## How it works

HYIP Manager Pro supports Bitcoin, Litecoin, Dogecoin, Ethereum, Bitcoin Cash, Dash, Bitcoin Gold, Paypal, Perfect Money, Epaycore, Skrill, Payza, Webmoney, Alertpay, Paypal, E-bullion, Pecunix and any other processings.

HYIP Manager Pro is a package for investment sites. This software helps you to create and manage your own HYIP with ease. Automatic withdrawal, mass payment and instant payment included. The combination of price, features, performance and security are the best on the current market.



## Installation

Installing the HYIP Manager Pro script will be a simple process check the following steps below.

1. Check that the script is in .ZIP before beginning the upload.



HYIP-Manager-P  
RO-RELEASE-14-  
02-2022-UPDATE  
.zip

2. Upload HYIP-Manager-PRO-RELEASE-14-02-2022-UPDATE the .ZIP using an FTP or file manager to the directory where the Gold Coders Manager Script is installed.

**CP** File Upload

Select the file you want to upload to "/home/templ477/templaterexdemo.com".

Maximum file size allowed for upload: ∞

Overwrite existing files

Drop files here to start uploading

or

Select File

HYIP-Manager-PRO-RELEASE-14-02-2022-UPDATE.zip

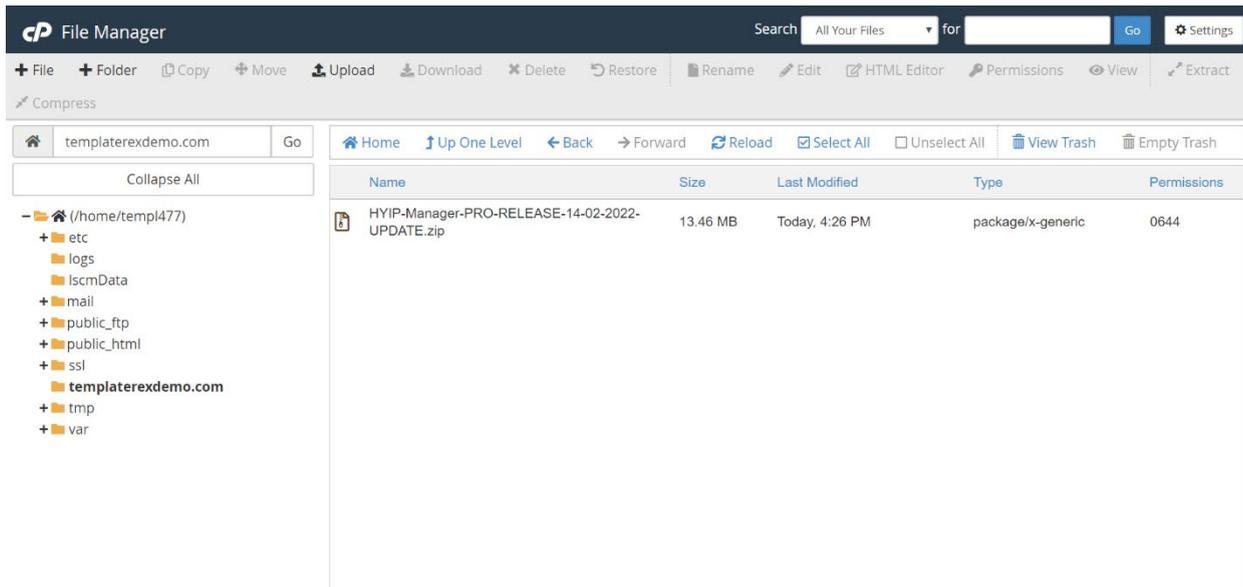
33%

4.56 MB / 13.46 MB (33%) complete

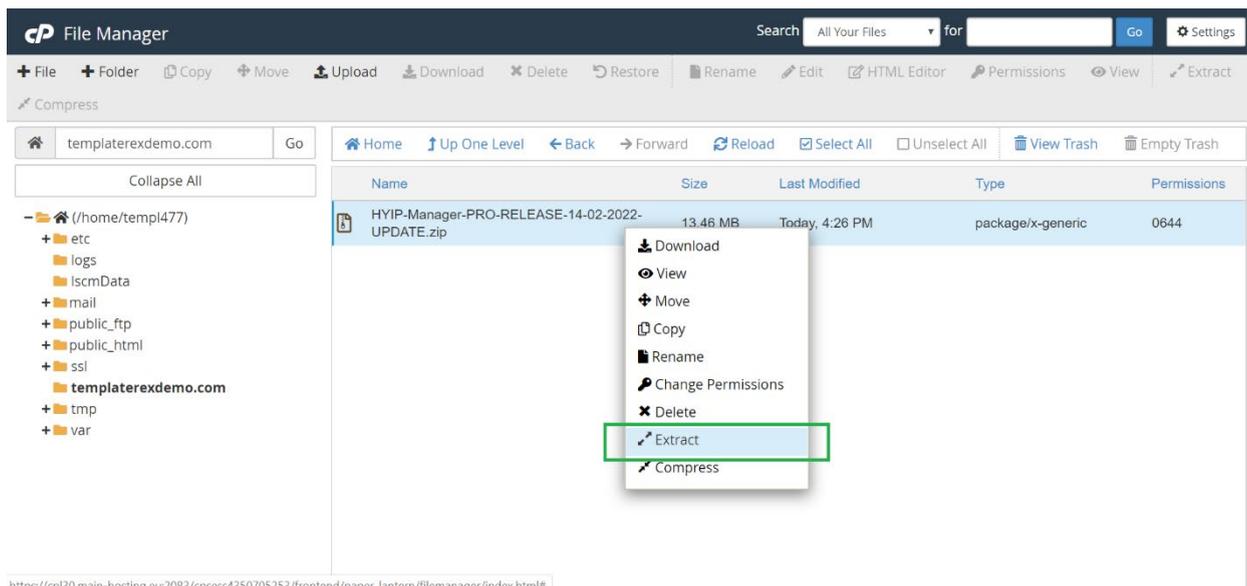
[Go Back to "/home/templ477/templaterexdemo.com"](#)



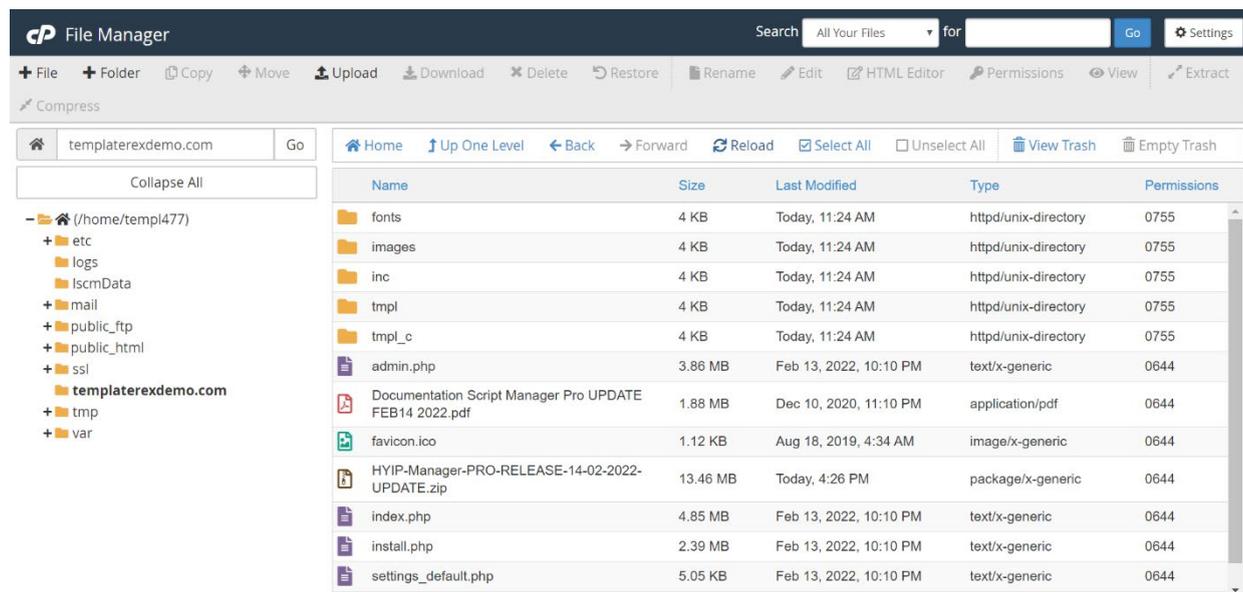
3. It will have been uploaded to the root directory of the website as shown below.



4. Proceed to unzip your script in the root directory, this process will write some files to work the script correctly.

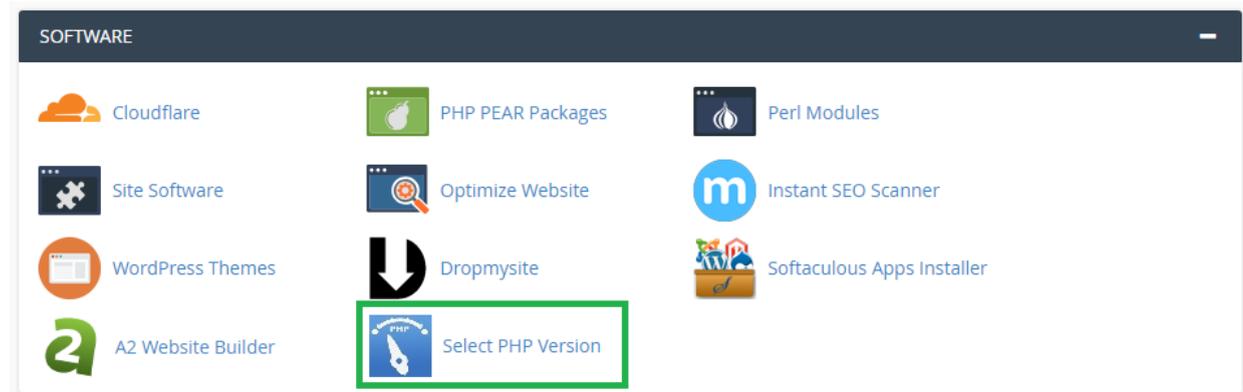


5. To see the files of your script in the root of your domain in the following way.



Name	Size	Last Modified	Type	Permissions
fonts	4 KB	Today, 11:24 AM	httpd/unix-directory	0755
images	4 KB	Today, 11:24 AM	httpd/unix-directory	0755
inc	4 KB	Today, 11:24 AM	httpd/unix-directory	0755
tmpl	4 KB	Today, 11:24 AM	httpd/unix-directory	0755
tmpl_c	4 KB	Today, 11:24 AM	httpd/unix-directory	0755
admin.php	3.86 MB	Feb 13, 2022, 10:10 PM	text/x-generic	0644
Documentation Script Manager Pro UPDATE FEB14 2022.pdf	1.88 MB	Dec 10, 2020, 11:10 PM	application/pdf	0644
favicon.ico	1.12 KB	Aug 18, 2019, 4:34 AM	image/x-generic	0644
HYIP-Manager-PRO-RELEASE-14-02-2022-UPDATE.zip	13.46 MB	Today, 4:26 PM	package/x-generic	0644
index.php	4.85 MB	Feb 13, 2022, 10:10 PM	text/x-generic	0644
install.php	2.39 MB	Feb 13, 2022, 10:10 PM	text/x-generic	0644
settings_default.php	5.05 KB	Feb 13, 2022, 10:10 PM	text/x-generic	0644

6. Then go to the CPanel of your hosting and configure the PHP version of your domain in version 7.1 to 7.2



SOFTWARE

- Cloudflare
- Site Software
- WordPress Themes
- A2 Website Builder
- PHP PEAR Packages
- Optimize Website
- Dropmysite
- Select PHP Version
- Perl Modules
- Instant SEO Scanner
- Softaculous Apps Installer

Check your version PHP and change:

### PHP Extensions

Reset to default

Current PHP version

7.4 (current)

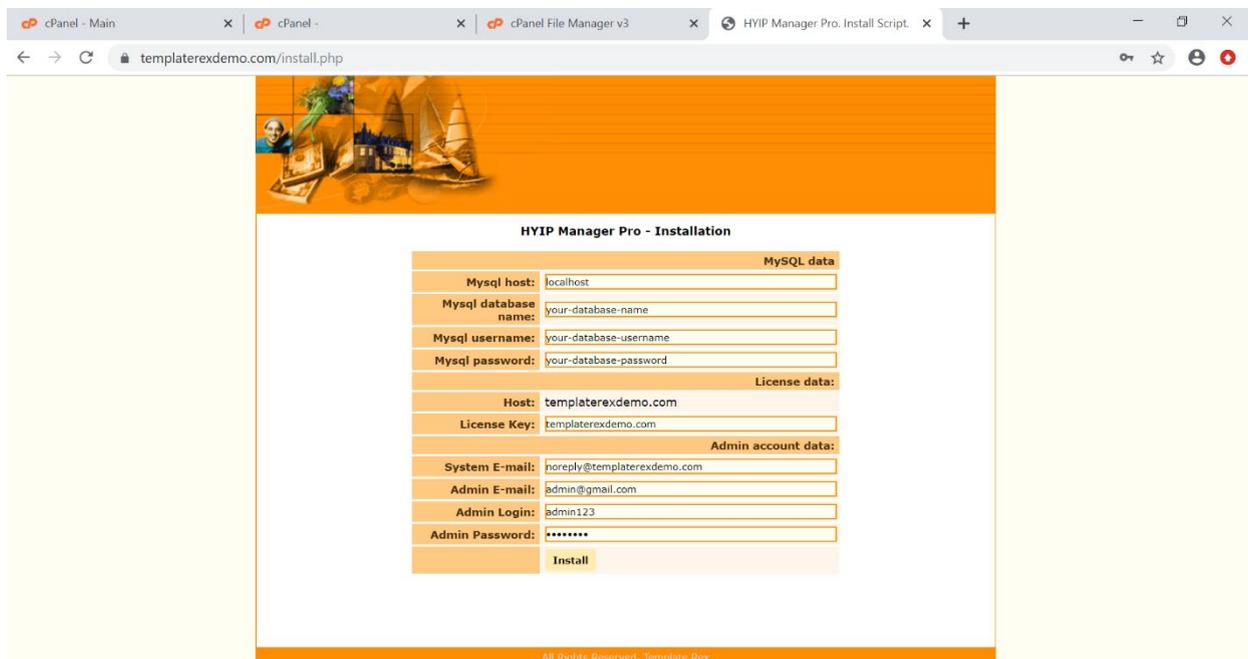
- amqp
- apcu
- bcmath
- brotli
- dba

- intl
- ioncube\_loader
- jsmin
- json
- ldap

- pdo
- pdo\_dblib
- pdo\_firebird
- pdo\_mysql
- pdo\_oci
- pdo\_odbc

- sqlsrv
- ssh2
- stats
- swoole
- sysvmsg
- sysvsem

7. Go to your domain and enter the address by adding /install.php to start the process of installing your script Example : your-domain.com/install.php



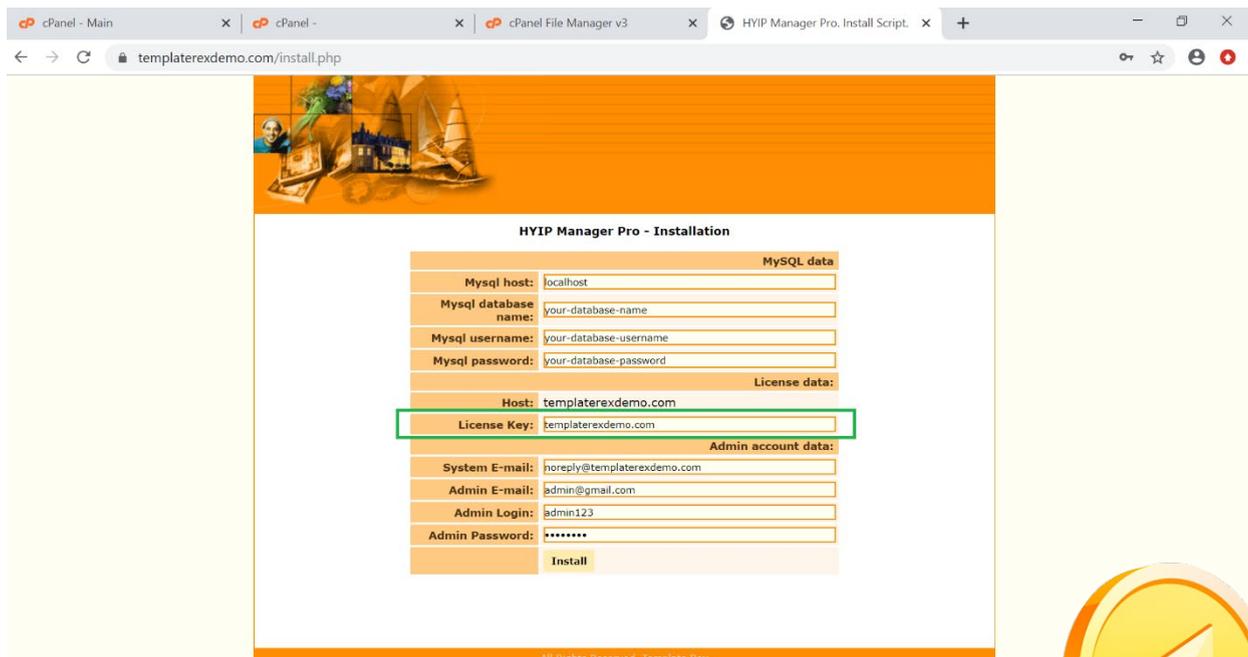
MySQL data	
Mysql host:	localhost
Mysql database name:	your-database-name
Mysql username:	your-database-username
Mysql password:	your-database-password

License data:	
Host:	templatere demo.com
License Key:	templatere demo.com

Admin account data:	
System E-mail:	horeply@templatere demo.com
Admin E-mail:	admin@gmail.com
Admin Login:	admin123
Admin Password:	*****

Install

8. The script will request the information of your database (name of database, user database and password of your database) enter them, **you will be asked for YOUR LICENSE KEY which is the name of your domain** and finally your email of administrator and administrator password that will be linked to your script.



MySQL data	
Mysql host:	localhost
Mysql database name:	your-database-name
Mysql username:	your-database-username
Mysql password:	your-database-password

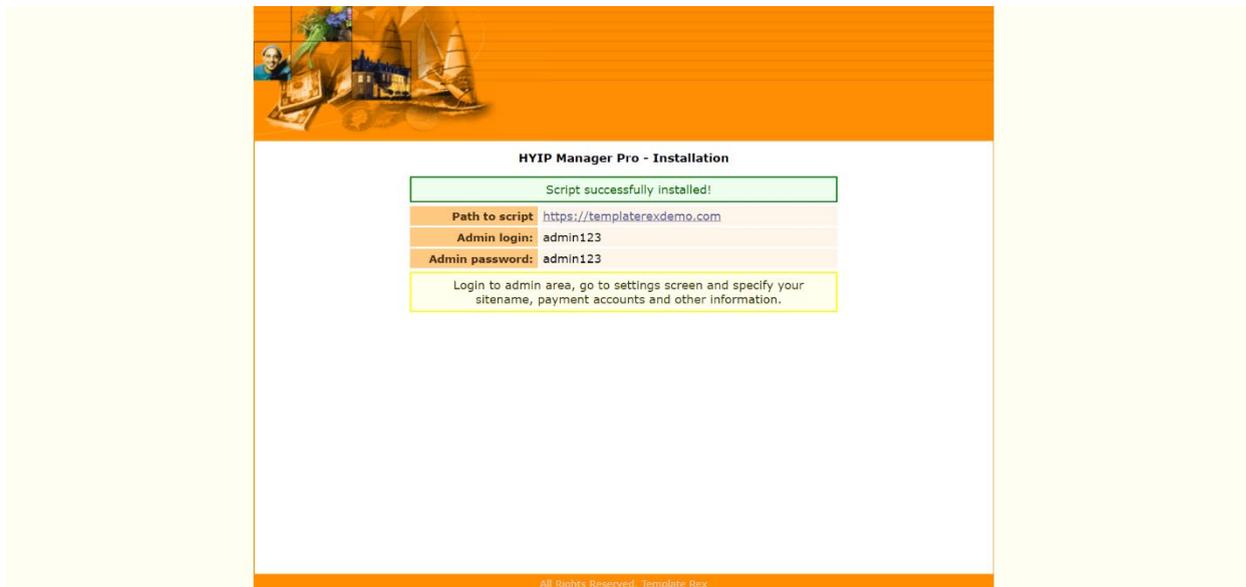
License data:	
Host:	templatere demo.com
License Key:	templatere demo.com

Admin account data:	
System E-mail:	horeply@templatere demo.com
Admin E-mail:	admin@gmail.com
Admin Login:	admin123
Admin Password:	*****

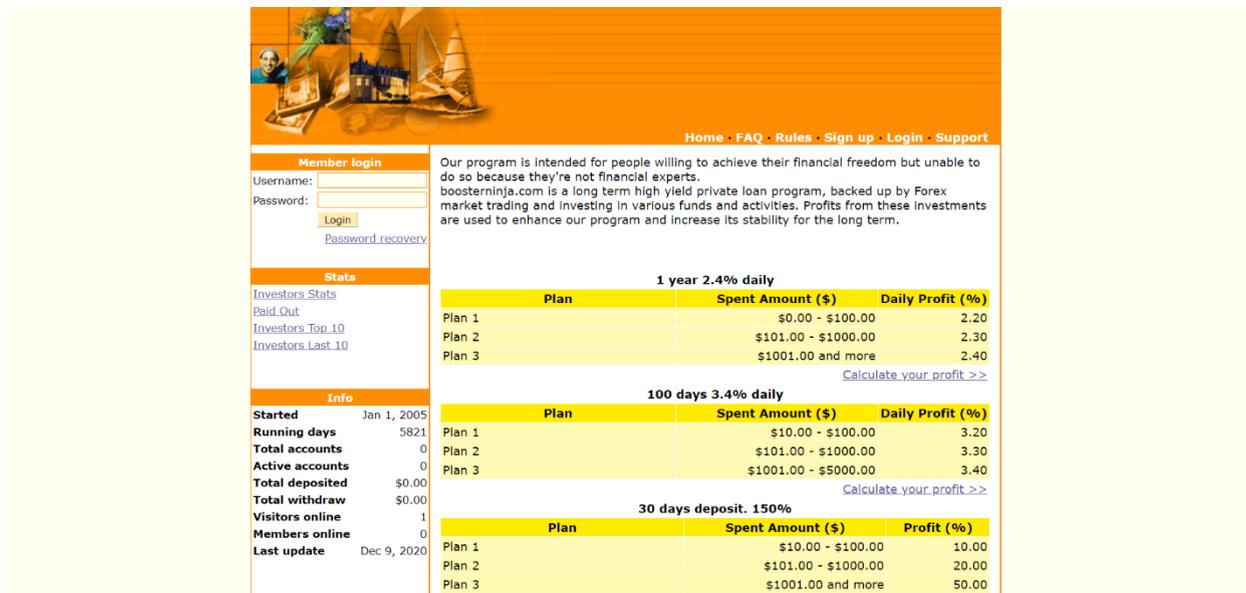
Install



9. This completes the process of installing your script correctly, you can see a confirmation screen where you have finished installing the script, remember to save the access credentials of your administrator user.



10. Congratulations you have completed the installation of your HYIP Manager Pro script! Use a template for your project to look attractive to your investors. Remember to enter your administrator's dashboard, just do it from the login using the credentials that the script previously confirmed when completing the installation!



# Protect Your Installation For Security



12. **IMPORTANT!** You need configure after installation and customization of the script, configure your payment methods to place in folders: permission 555 (tmpl\_c permission 755)

And 444 for the settings.php, admin.php and index.php files

To protect your installation and everything works properly.

Name	Size	Last Modified	Type	Permissions
fonts	4 KB	May 31, 2019, 11:15 AM	httpd/unix-directory	0755
images	4 KB	Nov 21, 2019, 9:07 AM	httpd/unix-directory	0755
inc	4 KB	May 31, 2019, 11:15 AM	httpd/unix-directory	0755
tmpl	4 KB	May 31, 2019, 11:15 AM	httpd/unix-directory	0755
tmpl_c	4 KB	May 31, 2019, 11:15 AM	httpd/unix-directory	0755
admin.php	3.8 MB	Yesterday, 1:56 PM	application/x-httpd-php	0644
Documentation Script HYIP Manager Pro.pdf	669.56 KB	Aug 15, 2019, 12:32 AM	application/pdf	0644
favicon.ico		Aug 13, 2019, 4:34 AM	image/x-generic	0644
HYIP-Manager-PRO-NOV19-UPDATE.zip		Aug 13, 2019, 7:26 AM	package/x-generic	0644
index.php		Aug 13, 2019, 2:49 PM	application/x-httpd-php	0644
settings.php		May 31, 2019, 11:15 AM	application/x-httpd-php	0644
style.css		May 31, 2019, 3:58 AM	text/css	0644

Set the permissions in your files

Name	Size	Last Modified	Type	Permissions
fonts		2019, 11:15 AM	httpd/unix-directory	0755
images		2019, 9:07 AM	httpd/unix-directory	0755
inc		2019, 11:15 AM	httpd/unix-directory	0755
tmpl		2019, 11:15 AM	httpd/unix-directory	0755
tmpl_c		2019, 11:15 AM	httpd/unix-directory	0755
.htaccess		2019, 11:15 AM	text/x-generic	0644
admin.php		2019, 11:15 AM	application/x-httpd-php	0644
Documen		2019, 12:11 AM	application/pdf	0644
favicon.ic		2019, 4:34 AM	image/x-generic	0644
HYIP-Manager-PRO-NOV19-UPDATE.zip	9.3 MB	Today, 9:08 AM	package/x-generic	0644
index.php	4.6 MB	Today, 3:22 AM	application/x-httpd-php	0644
install.php	329.06 KB	Today, 2:36 AM	application/x-httpd-php	0644
settings.php	5.05 KB	May 31, 2019, 11:15 AM	application/x-httpd-php	0644
style.css	2.35 KB	May 31, 2019, 3:58 AM	text/css	0644

It should look something like this when you finish changing the permissions:

Name	Size	Last Modified	Type	Permissions
fonts	4 KB	May 31, 2019, 11:15 AM	httpd/unix-directory	0555
images	4 KB	Nov 21, 2019, 9:07 AM	httpd/unix-directory	0555
inc	4 KB	May 31, 2019, 11:15 AM	httpd/unix-directory	0555
tmpl	4 KB	May 31, 2019, 11:15 AM	httpd/unix-directory	0555
tmpl_c	4 KB	May 31, 2019, 11:15 AM	httpd/unix-directory	0755
admin.php	3.8 MB	Yesterday, 1:56 PM	application/x-httpd-php	0444
Documentation Script HYIP Manager Pro.pdf	969.56 KB	Aug 15, 2019, 12:32 AM	application/pdf	0644
favicon.ico	1.12 KB	Aug 18, 2019, 4:34 AM	image/x-generic	0644
HYIP-Manager-PRO-NOV19-UPDATE.zip	7.55 MB	Today, 7:26 AM	package/x-generic	0644
index.php	3.85 MB	Yesterday, 2:49 PM	application/x-httpd-php	0444
settings.php	5.05 KB	May 31, 2019, 11:15 AM	application/x-httpd-php	0444
style.css	2.35 KB	May 31, 2019, 3:58 AM	text/css	0644

**NOTE: If you want to change any setting in your administrator you must change the settings.php permission to 644 so that the changes in your Script are applied.**

13. When trying to see your script by entering the URL of your domain after deleting the file "install.php" you can see the homepage of this where you can enter with your administrator credentials.

The screenshot shows the homepage of HYIP Manager Pro.Auto. The page layout includes a header with navigation links, a main content area with a login form and statistics, and a sidebar with additional links. A large Bitcoin icon is positioned on the right side of the page.

**Member login**

Our program is intended for people willing to achieve their financial freedom but unable to do so because they're not financial experts.  
 HYIP Manager Pro.Auto-Payment is a long term high yield private loan program, backed up by Forex market trading and investing in various funds and activities. Profits from these investments are used to enhance our program and increase its stability for the long term.

**Stats**

**1 year 2.4% daily**

Plan	Spent Amount (\$)	Daily Profit (%)
Plan 1	\$0.00 - \$100.00	2.20
Plan 2	\$101.00 - \$1000.00	2.30
Plan 3	\$1001.00 and more	2.40

[Calculate your profit >>](#)

**100 days 3.4% daily**

Plan	Spent Amount (\$)	Daily Profit (%)
Plan 1	\$10.00 - \$100.00	3.20
Plan 2	\$101.00 - \$1000.00	3.30
Plan 3	\$1001.00 - \$5000.00	3.40

[Calculate your profit >>](#)

**30 days deposit. 150%**

Plan	Spent Amount (\$)	Profit (%)
Plan 1	\$10.00 - \$100.00	10.00
Plan 2	\$101.00 - \$1000.00	20.00
Plan 3	\$1001.00 and more	50.00

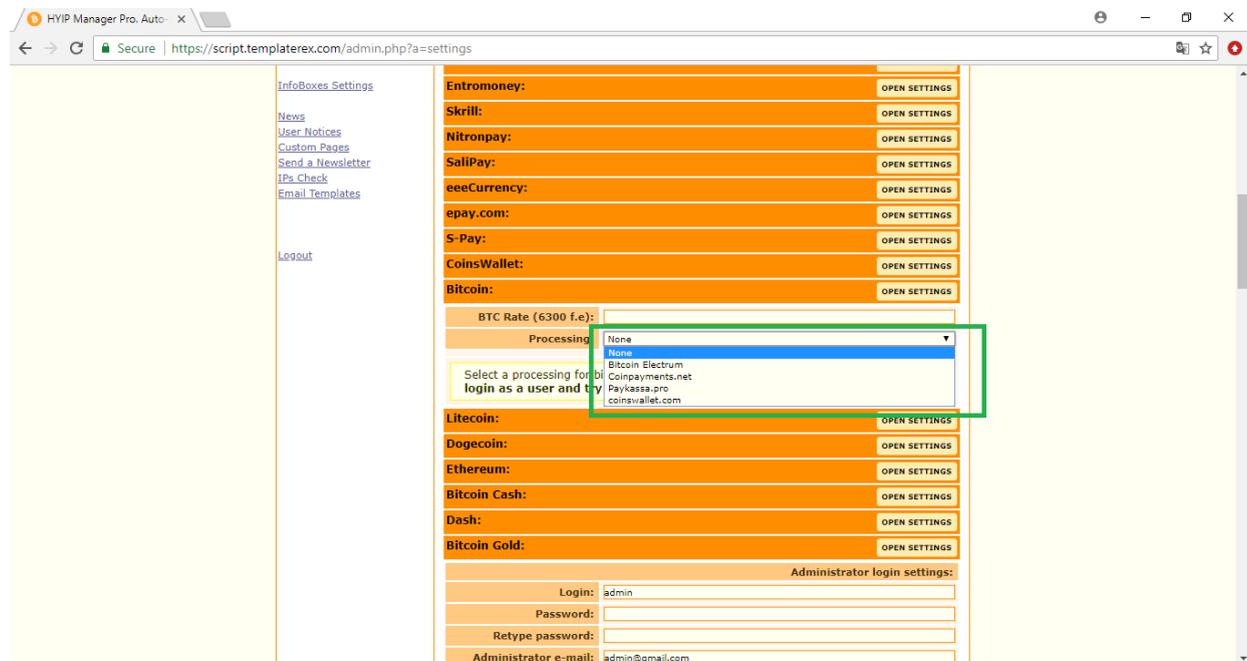
[Calculate your profit >>](#)

**24 hour Gold**

1558  
1556  
1545  
1544

1545.90 ▲ +17.20

14. Already within your script you can configure all the parameters according to your needs such as plans, payment methods among others.



**NOTE: If you want to change any setting in your administrator you must change the settings.php permission to 644 so that the changes in your Script are applied.**



# Do you have problems with the installation?

**Do not worry if for some reason the script is not displaying it on your website, these are some steps that will help.**

**STEP 1.** You verify that the content of the template has been unzipped at your root site and is not a folder:

Name	Size	Last Modified	Type	Permissions
 HYIP-Manager-PRO-RELEASE-17-10-2020-UPDATE	4 KB	Dec 9, 2020, 3:22 PM	httpd/unix-directory	0755
 HYIP-Manager-PRO-RELEASE-17-10-2020-UPDATE.zip	5.46 MB	Dec 9, 2020, 3:13 PM	package/x-generic	0644

You must move the contents of the folder to the root of your website:

Name	Size	Last Modified	Type	Permissions
 fonts	4 KB	Dec 9, 2020, 3:53 PM	httpd/unix-directory	0755
 images	4 KB	Dec 9, 2020, 3:56 PM	httpd/unix-directory	0755
 inc	4 KB	Dec 9, 2020, 3:53 PM	httpd/unix-directory	0755
 tmp	4 KB	Dec 9, 2020, 3:53 PM	httpd/unix-directory	0755
 tmp_c	4 KB	Dec 9, 2020, 3:53 PM	httpd/unix-directory	0755
 admin.php	1.83 MB	Oct 17, 2020, 11:55 AM	application/x-httpd-php	0644
 favicon.ico	1.12 KB	Aug 18, 2019, 9:34 AM	image/x-generic	0644
 HYIP-Manager-PRO-RELEASE-17-10-2020-UPDATE.zip	5.46 MB	Dec 9, 2020, 3:13 PM	package/x-generic	0644
 index.php	2.01 MB	Oct 17, 2020, 11:55 AM	application/x-httpd-php	0644
 install.php	997.1 KB	Dec 9, 2020, 3:34 PM	application/x-httpd-php	0644
 settings_default.php	5.05 KB	Oct 17, 2020, 11:55 AM	application/x-httpd-php	0644
 style.css	2.42 KB	Jun 11, 2020, 2:46 PM	text/css	0644



**STEP 2.** Review the connection data to your database which should have been previously created, if the data in your database is not correct, the script will not continue the installation process.

## MySQL® Database Wizard

MySQL Databases allow you to store lots of information in an easy to access manner. The databases themselves are not easily read by humans. MySQL databases are required by many web applications including some bulletin boards, content management systems, and others. To use a database, you'll need to create it. Only MySQL Users (different than mail or other users) that have privileges to access a database can read from or write to that database.

### Step 1: Create A Database

**New Database:**

**Note:** 54 characters max.

[Next Step](#)

## MySQL® Database Wizard

 You have created a MariaDB/MySQL database named "rex\_templearex".

### Step 2: Create Database Users:

**Username:**

**Note:** 38 characters max.

**Password:**

**Password (Again):**

**Strength** ⓘ

Weak (34/100)

[Password Generator](#)

[Create User](#)

**It is very important that you have granted all the privileges to your database.**

 You have successfully created a MySQL user named "rex\_templearex".

### Step 3: Add user to the database.

User: **rex\_templearex**  
Database: **rex\_templearex**

ALL PRIVILEGES

---

<input checked="" type="checkbox"/> ALTER	<input checked="" type="checkbox"/> ALTER ROUTINE
<input checked="" type="checkbox"/> CREATE	<input checked="" type="checkbox"/> CREATE ROUTINE
<input checked="" type="checkbox"/> CREATE TEMPORARY TABLES	<input checked="" type="checkbox"/> CREATE VIEW
<input checked="" type="checkbox"/> DELETE	<input checked="" type="checkbox"/> DROP
<input checked="" type="checkbox"/> EVENT	<input checked="" type="checkbox"/> EXECUTE



**STEP 3.** Remember to verify that your PHP version is in 7.1 to 7.4 for your domain where the script is and it will be installed

### PHP Extensions

Reset to default

Current PHP version

7.4 (current) ▾

- |  |   |  |   |
|--|---|--|---|
| <b>A</b> <input type="checkbox"/> amqp<br><input type="checkbox"/> apcu                | <b>I</b> <input checked="" type="checkbox"/> intl<br><input checked="" type="checkbox"/> ioncube_loader | <b>P</b> <input checked="" type="checkbox"/> pdo<br><input type="checkbox"/> pdo_dblib<br><input type="checkbox"/> pdo_firebird<br><input type="checkbox"/> pdo_mysql<br><input type="checkbox"/> pdo_oci<br><input type="checkbox"/> pdo_odbc | <b>S</b> <input type="checkbox"/> sqldr<br><input type="checkbox"/> ssh2<br><input type="checkbox"/> stats<br><input type="checkbox"/> swoole<br><input type="checkbox"/> sysvmsg<br><input type="checkbox"/> sysvsem |
| <b>B</b> <input checked="" type="checkbox"/> bcmath<br><input type="checkbox"/> brotli | <b>J</b> <input type="checkbox"/> jsmin<br><input checked="" type="checkbox"/> json                     |  |   |
| <b>D</b> <input type="checkbox"/> dba  | <b>L</b> <input type="checkbox"/> ldap  |  |   |

**STEP 4.** Verify that the requirements that the script needs in the extensions of the PHP 7.1 to 7.4 version need to have activated the activated Ioncube.

- |  |  |   |  |
|--|--|---|--|
| <b>A</b> <input type="checkbox"/> apcu<br><input type="checkbox"/> apm<br><input type="checkbox"/> ares  | <b>I</b> <input checked="" type="checkbox"/> intl<br><input checked="" type="checkbox"/> ioncube_loader<br><input type="checkbox"/> ioncube_loader_4   | <b>P</b> <input type="checkbox"/> pdf<br><input checked="" type="checkbox"/> pdo<br><input checked="" type="checkbox"/> pdo_dblib<br><input type="checkbox"/> pdo_firebird<br><input checked="" type="checkbox"/> pdo_mysql<br><input type="checkbox"/> pdo_oci<br><input type="checkbox"/> pdo_odbc<br><input type="checkbox"/> pdo_pgsql<br><input checked="" type="checkbox"/> pdo_sqlite<br><input type="checkbox"/> pgsql<br><input type="checkbox"/> phalcon<br><input type="checkbox"/> phalcon3<br><input checked="" type="checkbox"/> phar<br><input checked="" type="checkbox"/> posix<br><input type="checkbox"/> propro<br><input checked="" type="checkbox"/> pspell | <b>S</b> <input type="checkbox"/> stats<br><input type="checkbox"/> stem<br><input type="checkbox"/> stomp<br><input type="checkbox"/> suhosin<br><input type="checkbox"/> sybase_ct<br><input type="checkbox"/> sysvmsg<br><input type="checkbox"/> sysvsem<br><input type="checkbox"/> sysvshm   |
| <b>B</b> <input checked="" type="checkbox"/> bcmath<br><input type="checkbox"/> big_int<br><input type="checkbox"/> bitset<br><input type="checkbox"/> brotli<br><input type="checkbox"/> bz2_filter   | <b>J</b> <input type="checkbox"/> jsmin<br><input checked="" type="checkbox"/> json  |   | <b>T</b> <input type="checkbox"/> tideways<br><input checked="" type="checkbox"/> tidy<br><input type="checkbox"/> timezonedb<br><input type="checkbox"/> trader<br><input type="checkbox"/> translit  |
| <b>D</b> <input type="checkbox"/> dba<br><input type="checkbox"/> dbx<br><input checked="" type="checkbox"/> dom<br><input type="checkbox"/> doublemetaphone   | <b>L</b> <input type="checkbox"/> ldap<br><input type="checkbox"/> libevent<br><input type="checkbox"/> libsodium<br><input type="checkbox"/> luasandbox<br><input type="checkbox"/> lzf   | <b>Q</b> <input type="checkbox"/> quickhash   | <b>U</b> <input type="checkbox"/> uploadprogress<br><input type="checkbox"/> uri_template<br><input type="checkbox"/> uuid   |
| <b>E</b> <input type="checkbox"/> eio<br><input checked="" type="checkbox"/> enchant   | <b>M</b> <input type="checkbox"/> mailparse<br><input checked="" type="checkbox"/> mbstring<br><input checked="" type="checkbox"/> mcrypt<br><input type="checkbox"/> memcache<br><input type="checkbox"/> memcached<br><input type="checkbox"/> mongo<br><input type="checkbox"/> mongodb<br><input type="checkbox"/> msgpack<br><input type="checkbox"/> mssql<br><input checked="" type="checkbox"/> mysql<br><input type="checkbox"/> mysqli<br><input checked="" type="checkbox"/> mysqlind | <b>R</b> <input type="checkbox"/> radius<br><input type="checkbox"/> raphf<br><input type="checkbox"/> rar<br><input type="checkbox"/> recode<br><input type="checkbox"/> redis<br><input type="checkbox"/> rsync   | <b>W</b> <input checked="" type="checkbox"/> wddx<br><input type="checkbox"/> weakref  |
| <b>F</b> <input checked="" type="checkbox"/> fileinfo  | <b>N</b> <input type="checkbox"/> ncurses<br><input type="checkbox"/> nd_mysql<br><input checked="" type="checkbox"/> nd_mysqlcli<br><input type="checkbox"/> nd_pdo_mysql   | <b>S</b> <input checked="" type="checkbox"/> snmp<br><input checked="" type="checkbox"/> soap<br><input checked="" type="checkbox"/> sockets<br><input type="checkbox"/> solr<br><input type="checkbox"/> sourceguardian<br><input type="checkbox"/> spl_types<br><input type="checkbox"/> ssh2   | <b>X</b> <input type="checkbox"/> xcache_3<br><input type="checkbox"/> xdebug<br><input type="checkbox"/> xhprof<br><input checked="" type="checkbox"/> xmlreader<br><input checked="" type="checkbox"/> xmlrpc<br><input checked="" type="checkbox"/> xmlwriter<br><input type="checkbox"/> xrange<br><input checked="" type="checkbox"/> xsl |
| <b>G</b> <input checked="" type="checkbox"/> gd<br><input type="checkbox"/> gender<br><input type="checkbox"/> geoop<br><input type="checkbox"/> geos<br><input type="checkbox"/> gmagick<br><input type="checkbox"/> gnupg<br><input type="checkbox"/> grpc | <b>O</b> <input type="checkbox"/> oauth<br><input type="checkbox"/> oci8<br><input type="checkbox"/> odbc<br><input checked="" type="checkbox"/> opcache   |   | <b>Y</b> <input type="checkbox"/> yaml<br><input type="checkbox"/> yaz   |
| <b>H</b> <input type="checkbox"/> haru<br><input type="checkbox"/> htscanner<br><input type="checkbox"/> http  |  |   | <b>Z</b> <input checked="" type="checkbox"/> zend_guard_loader<br><input checked="" type="checkbox"/> zip  |
| <b>I</b> <input type="checkbox"/> igbinary<br><input checked="" type="checkbox"/> imagick<br><input checked="" type="checkbox"/> imap<br><input type="checkbox"/> inotify<br><input type="checkbox"/> interbase  |  |   |  |

**STEP 5.** If you continue to have problems starting the installation by having a blank screen, a cache problem may have been generated, after performing the above steps, first try to purge your browser cache With CTRL + F5 this should purge the cache, as a second option delete all the files and reload the .zip script and unzip it again at the root of this file you should not have any more problems to continue its installation.

**CP** File Upload

Select the file you want to upload to "/home/templ477/templaterexdemo.com".

Maximum file size allowed for upload: ∞

Overwrite existing files

Drop files here to start uploading

or

Select File

**HYIP-Manager-PRO-RELEASE-14-02-2022-UPDATE.zip**

33%

4.56 MB / 13.46 MB (33%) complete

[Go Back to "/home/templ477/templaterexdemo.com"](#)



## It is recommended

1. Verify that your hosting has the requirements of the developer, if you do not have the requirements you request it may not work or have problems with some of its functions:

### HYIP Manager Pro Script. Requirements.



HYIP Manager is a package for investment sites. This software helps you to create and manage your own HYIP with ease. **Automatic withdrawal, instant payment and mass payment included.** The combination of price, features, performance and security are the best on the current market.

#### Requirements:

- Any platform (Win/Linux/other)
- PHP 7.x + Ioncube Loader
- Curl extension
- GD extension (recommended)
- MySQL database
- [Security tips](#)

2. Protect your installation with services such as SSL certificate, Firewall, DDOS, CDN to increase security in your project and avoid attackers.
3. Generate strong passwords for your project, keep them in a safe place you can use the following site to generate strong passwords or use your preferred service.

[www.passwordsgenerator.net](http://www.passwordsgenerator.net)

4. **Remember that your purchase has 1 month of support, our support does not extend to customizations of our customers.**

# Disclaimer



This is a nulled version of HYIP Manager Pro which will allow you to install this copy in multiple domains / websites, being nulled it does not have the official support of Gold Coders, we recommend using this copy for personal projects, tests.

*It has been reported that when using payment methods such as BTC, ETH, LTC, TRON, you have the option of receiving direct payments in your wallet, these funds are retained in the temporary wallets generated by the GoldCoders servers for using an unlicensed version.*

*After 3-5 days the payment methods also generate the error **\*\* Getting Address Error \*\*** without the possibility of receiving automatic deposits and withdrawals in your project, that's why we mark that it is not a version suitable for launching projects.*

The screenshot shows the 'Edit Processing Bitcoin' form. The 'Processing' dropdown is set to 'Bitcoin (48)' and the 'Status' is 'Off'. Under the 'Deposit' section, the 'Processing' dropdown is highlighted with a red box and set to 'Bitcoin'. Other fields include 'BTC Rate (60000 f.e.)', 'Address', 'Num of confirmations (1-10) 3-5 recommended: 3', and 'Define Key String (random string)'. A yellow box contains instructions: 'Type your Bitcoin address here. Key string - any random string. How it work: Script generate temporary address for each user. When user transfer bitcoin and transaction confirm - script transfer coins to your address. Usage fee: minus bitcoin tx fee and minus 1% (accumulative fee, once in several transactions). Min deposit processed should be twice greater than average fee for transaction. Deposit less that min deposit will not be processed by script.' Below this, a yellow box says 'Select a processing for bitcoin deposits login as a user and try deposit to test settings.' At the bottom, there are 'Deposit Limits' fields for 'Min (\$)' and 'Max (\$)'.

The screenshot shows the 'Edit Processing Tron' form. The 'Processing' dropdown is set to 'Tron (85)' and the 'Status' is 'Off'. Under the 'Deposit' section, the 'Processing' dropdown is highlighted with a red box and set to 'Tron'. Other fields include 'TRX Rate', 'Address', 'Num of confirmations (1-20): 3', and 'Define Key String (random string)'. A yellow box contains instructions: 'Type your Tron address here (starts with T capital). Address should not have contract on it. Key string - any random string. How it work: Script generate temporary address for each user. When user transfer tron and transaction confirm - script transfer coins to your address. Usage fee: minus tron tx fee and minus 1% (accumulative fee, once in several transactions). Min deposit processed should be greater 4 tron. Deposit less that min deposit will not be processed by script.' Below this, a yellow box says 'Select a processing for Tron deposits login as a user and try deposit to test settings.' At the bottom, there are 'Deposit Limits' fields for 'Min (\$)' and 'Max (\$)'.

**IMPORTANT: Use these payment options at your own risk, please note that your funds may be trapped in the **\*\*temporary addresses\*\*** generated by GolCoders servers.**

If you are looking to launch your project and it is fully covered by the official support of the Gold Coders developer before any problem or bug, you can buy the 100% licensed version for a reduced price of \$ 135 USD that is sold exclusively in a package that you will find here:

[www.templaterex.com/product/script-gold-coders-hyip-original-license-for-single-domain/](http://www.templaterex.com/product/script-gold-coders-hyip-original-license-for-single-domain/)



## Bonus Coupon

We want to support your next project! That's why we give you 10% discount on your next purchase in our store! Cheers!!!



You can find excellent quality templates in our store for your Gold Coders HYIP Manager Pro Script, make your business more visually and professionally attractive to investors, making your business grow and get better benefits.

[www.templaterex.com/shop/](http://www.templaterex.com/shop/)

Enjoy Your Project, Template Rex  
[www.templaterex.com](http://www.templaterex.com)

