



COCO - CURRENCY CONVERTER

DOCUMENTATION

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Thank You

First! Thank you for buying COCO Currency converter. Hope it will help to improve your business or impress your clients.

This documentation is to help you regarding each step of customization.

Please read the documentation carefully to understand how this script is made and how to edit this properly and how you install script.

Don't hesitate to contact me if you have inquiry or suggestions, and support at:

support@elmanawy.info

Reach us here:



Thank You ..

ABOUT COCO – CURRENCY CONVERTER

[coco](#) is a script that allow you to convert over +158 currencies in the world faster, Your website visitors can convert currencies using latest exchange rates. It supports ads to target the users and earn profit through the website. It is flexible customization and easily integrate in any site working on different platforms.

FEATURES

- Easy to install and usability (without any coding knowledge needed).
- You get 2 Theme (Light theme & Dark theme).
- Support up to 158 currencies (BTC,LTC,ETH,USD,EUR,CLP,COP,BCC,BTCD,CNY,ZEC AND MORE...).
- Live currency updates.
- Currency, Country name and Country code search.
- Quick exchange from/to currencies.
- Fast exchange process and requests.
- Compatible with all major browsers.
- Compatible with any device.
- No Database Required.
- Fully Responsive Design.
- Advertising Ready **"You need to have an active adsense account"**
- Real Time Prices.
- Flat and Trendy Interface.
- Using [openexchangerates.org](#) API, **It's free for monthly limit 1000 request.**

INSTALLATION

Please follow the steps of installation carefully, if you can't do this alone you can

contact us to do it for you:

<https://codecanyon.net/item/coco-currency-converter/22678574/support>

There are no advanced steps to install and run Coco Currency Converter, all what you have to do is:

1. Download files
2. Unzip the downloaded files right through your Server/hosting Public_html folder.
3. Get your **API** key from <https://openexchangerates.org/signup> by registering an account.
4. Open config.php and put your **API** Key of **openexchangerate** in between the double quotes of **\$api= "api_key_here";**

```
<?php
$api = "add Your api key here";
$string = file_get_contents("https://openexchangerates.org/api/latest.json?app_id=$api");
$json = json_decode($string, true);
$i = 0;
foreach ($json['rates'] as $key => $value) {
    $currency[$i] = $key;
    $rate[$i] = $value;
    $i = $i + 1;
}
```

5. Visit your website URL to see your website running.

“You can check the API usage by logging in to your account”

<https://openexchangerates.org/account/app-ids>

Name	App ID	Created	Last Used	Deactivate
App ID <small>edit</small>	<div></div>	2024-06-08	2024-06-08	<div></div>
<input type="text" value="Choose Name"/>	<div>Generate New App ID (1 remaining)</div>			
Or choose one of these common names: Development · Testing · Staging · Production · (blank)				

For adding Your Google Adsense:

- 1- Adding your JS code in the head of **index.php** .
- 2- Remove our test images and ad your code instead it.

```
37 <script src= assets/js/bootstrap.min.js ></script>
38 <script src="assets/js/bootstrap-select.min.js"></script>
39 <script src="assets/js/script.js"></script>
40 Here you can add you js code
41 </head>
42 <body>
43 <div class="main-content">
44 <section class="header">
```

```
184 <div class="col-md-12">
185 <div id="section-ads" class="text-center">
186 <a href="https://elmanawy.info" target="_blank">
187 
188 </a>
189 </div>
190 </div>
191 </div>
192 </div>
```

```
112 <div class="col-md-12">
113 <div id="section-ads" class="text-center">
114 <a href="https://elmanawy.info" target="_blank">
115 
116 </a>
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```