

# Easy order Print

Ver 4.x.x

## Quick Installation steps

Easy Order Print is a simple application that send any new order of your Cs-Cart directy to any Thermal Printer or to any other printer.

1. UnZip the file **Easy\_Order\_Print\_x.x.x.zip**

2. Up load the folder **easy-print-cs-cart-0000000** at your root of your cs-cart installation.

For example if your shop is at **https://my-cs-cart-shop.com**, then upload the folder **easy-print-cs-cart-0000000** at the **https://my-cs-cart-shop.com/easy-print-cs-cart-0000000**

3. Open the file **connect\_pdo.php** and put the correct credentials, so the script will be able to connect to **cs-cart** database.

Your php version need to support **pdo** connections

```
1 <?php
2
3 //CHAnge THE E-MAIL - You can get database connections issues notificatio
4 $mailto = "ep_notifications@sipware.eu";
5
6 //Cs-Cart Shop Data Base Connection
7 $host = 'localhost';
8 $user = 'USERNAME';
9 $pass = 'PASSWORD';
10 $db = 'CS-CART-DB';
11 $charset = 'utf8';
12
13
```

4 .If your **default language** of your cs-cart is not **english (en)** then edit the the file **check\_for\_order\_pdo.php**. Put the correct language code by changing the value:  
`$lang_code_of_product = "en";`

You can replace the **en** with your default language code of your cs-cart, for example **de,gr,kr** etc

```
24
25
26 $orders_table = "cscart_orders" ; //Table with orders in cs-cart
27 $order_details_table = "cscart_order_details"; //Table with details in cs-cart
28 $product_descriptions_table = "cscart_product_descriptions"; //Table with product descriptions and name
29 $lang_code_of_product = "en";
30 $order_data = "cscart_order_data";
31 $payment_descriptions = "cscart_payment_descriptions";
32 $payment_descriptions = "cscart_payment_descriptions";
33 $company_id = 1; //37;//Company ID you can get it at table cscart_companies
34
```

5. The folder **Easy\_Order\_Print\_vxxx** includes the application (for windows). You can start the application by **Easy\_Order\_Print.exe**

application going to work as demo until you put a valid license key by using "Registration" button.

6. You need to configure the application using setting (Settings Button).  
Give attention **Shop url** and at **Script Password**

As Shop url you need to put the :

**https://my-cs-cart-shop.com/easy-print-cs-cart-0000000/check\_for\_order\_pdo.php**

You need to put **https**

As Script Password you need to put : **123456789** Script Password the same as the **\$connection\_password** value in **check\_for\_order\_pdo.php**

7. You are able to modify password but do not forget to save to press button **Save Setting**.  
**Please use as Password only Digits**

9. Application should be able to get new orders (Orders with status **OPEN**) from your cs-cart installation and print them in any default printer of your system

For testing reason, you can use a virtual pdf printer as **pdfill**  
<http://www.pdfill.com/>.

## 10. Security

For security Reasons

- Change the default password of the **Script Password** in **check\_for\_order\_pdo.php**. Script Password should be same with password that application use.
- Change the folder **easy-print-cs-cart-0000000** to any other name. For example you can make it

**easy-print-cs-cart-xyzxyzxyz**