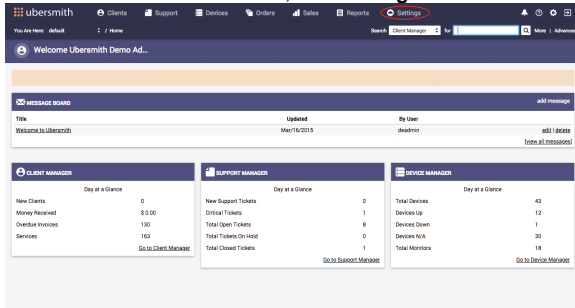


Configuring Payment Processing Options

This page configures how you will receive payments from clients. This configuration is also *Step 3 of 4: Payment Processing Options* of the [Welcome Wizard](#).

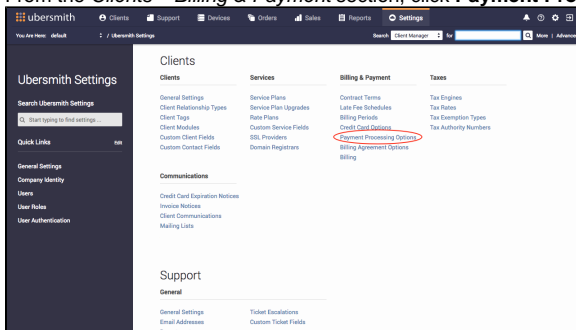
Access the Payment Processing Options Page

1. From the **Ubersmith Dashboard**, click **Settings**.



The **Settings** page appears.

2. From the **Clients – Billing & Payment** section, click **Payment Processing Options**.



The **Payment Processing Options** page appears.

On this page:

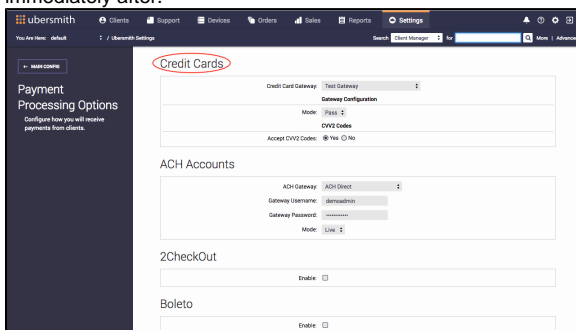
On this page:

- [Access the Payment Processing Options Page](#)
- [Complete the Credit Cards Section](#)
- [Complete the ACH Accounts Section](#)
- [Complete the 2Checkout Section](#)
- [Complete the Boletto Section](#)
- [Complete the PayDollar/Alipay Section](#)
- [Complete the PayPal Section](#)
- [Complete the Robokassa Section](#)
- [Complete the Skrill Section](#)
- [Complete the WebMoney Section](#)
- [Complete the WorldPay Section](#)
- [Save Your Configuration Settings](#)
- [Related Topics](#)

Complete the Credit Cards Section

A credit card gateway is third-party service to process card transactions. Instead of having to implement all of the necessary software, hardware, servers and security protocols yourself, a separate payment gateway facilitates your secure transactions.

1. In the **Credit Card Gateway** field, select the credit card gateway you are using to process your client's payments. See [Supported Merchant Gateways](#) for more information.
2. In the **Gateway Configuration** section different fields will display depending on the credit card gateway selected. Enter the appropriate information for each field that displays.
3. In the **Accept CVV2 Codes** field, select Yes to ask your client's for their card verification value. This value will only be used on the first authorization for the card and will be deleted immediately after.



Complete the ACH Accounts Section

1. In the **ACH Gateway** field, select the ACH gateway you are using to process your client's payments. This will display further configuration field based on your selection. See [Supported Merchant Gateways](#) for more information.

2. In the **ACH configuration** fields that display, enter the appropriate information for each field that displays.

The screenshot shows the Ubersmith Settings page. On the left is a sidebar with 'Payment Processing Options'. The main content area is titled 'Credit Cards' and 'ACH Accounts'. Under 'ACH Accounts', the 'ACH Gateway' is set to 'ACH Direct'. Below it, 'Gateway Username' is 'demo@ubersmith.com' and 'Gateway Password' is 'demo123456'. The 'Mode' is set to 'Live'. Below this, there are sections for '2Checkout' and 'Boleto', each with an 'Enable' checkbox.

Complete the 2CheckOut Section

1. If you are using 2CheckOut for accepting payments, select **Enable**. Multiple configuration field display.
2. In the **2Checkout Mode** field, select **Live** or **Test**.
3. In the **2Checkout Account Number** field, enter your 2CheckOut account number.
4. In the **2Checkout Payment URL** field, select the appropriate 2CheckOut URL for your account.
5. In the **2Checkout Secret Word** field, enter your 2CheckOut secret word.
6. In the **2Checkout Notification Address** field, enter the email address to receive unrecognized payment notifications.

The screenshot shows the Ubersmith Settings page. The '2Checkout' section is highlighted. It includes fields for '2Checkout Mode' (set to 'Live'), '2Checkout Account Number' (1234567890), '2Checkout Payment URL' (https://www.2checkout.com/2checkout/gateway), '2Checkout Secret Word' (secret word), and '2Checkout Notification Address' (demo@ubersmith.com). Below this are sections for 'Boleto', 'PayDollar / Alipay', 'PayPal', and 'Robokassa', each with an 'Enable' checkbox.

Note

When configuring your 2CheckOut account on their site, ensure you complete the Redirect URL section by checking the **Enable Return after Sale** field, and enter the URL to display in the **Approved URL** field once your Clients complete their payment.

The screenshot shows the 2Checkout account configuration page. The 'Redirect URL' field is highlighted. Below it, there are fields for 'Enable Return after Sale' (checked) and 'Approved URL' (https://www.ubersmith.com/2checkout/gateway). There is also an 'Update' button at the bottom.

Complete the Boleto Section

1. If you are using Boleto for accepting payments, select **Enable**. Multiple configuration field display.
2. Configure two custom client fields, CNPJ and CPF. See [Adding Custom Client Fields](#) for more information.
3. In the **Company Code** field, enter your Boleto company code.
4. In the **Key** field, enter your Boleto key.
5. In the **URL** page, select the appropriate Boleto URL.

6. In the **Notification Address** field, enter the email address to receive unrecognized payment notifications.

Boletto

To ensure payments are properly posted to UberSmith, please follow these steps before completing the form below:

- Create client custom field for CNPJ:
 - Label: CNPJ
 - Type: Text Input
 - Field Size: 120
 - API Variable Name: shopline_cnpj
- Create client custom field for CPF:
 - Label: CPF
 - Type: Text Input
 - Field Size: 120
 - API Variable Name: shopline_cpf

Company Code:

Key:

URL:

Notification Address:

PayDollar / Alipay

Enable: ☐

PayPal

Enable: ☐

Complete the PayDollar/Alipay Section

1. If you are using PayDollar/Alipay for accepting payments, select **Enable**. Multiple configuration field display.
2. Follow the onscreen directions to configure your PayDollar account.
3. In the **Merchant ID** field, enter your PayDollar merchant ID.
4. In the **Secure Hash Secret** field, enter your PayDollar secure secret hash code.
5. In the **Currency** field, select the payment currency you are accepting.
6. In the **Notification Address** field, enter the email address to receive unrecognized payment notifications.
7. In the **Mode** field, select **Live** or **Test**.

PayDollar / Alipay

To ensure payments are properly posted to UberSmith, please follow these steps before completing the form below:

- Log in to your PayDollar account.
- Click Profile.
- Click Instant Payment Options.
- Enter the following url: <http://centralbeta.dev.ubersmith.com/api/paydollar.php>
- Enable the Return Value Link and confirm the changes.

Merchant ID:

Secure hash secret:

Currency:

Notification Address:

Mode:

PayPal

Enable: ☐

Robokassa

Enable: ☐

Skrill

Complete the PayPal Section

1. If you are using PayPal for accepting payments, select **Enable**. Multiple configuration field display.
2. Follow the onscreen directions to configure your PayPal account.
3. In the **PayPal Email Address** field, enter your business email address associated with your PayPal account.
4. In the **PayPal Currency** field, select the payment currency you are accepting.
5. In the **PayPal Notification Address** field, enter the email address to receive unrecognized payment notifications. It is recommended using an email address to check for emails with the subject, Unrecognized PayPal Payment Received.
6. In the **PayPal Mode** field, select **Live** or **Sandbox**.
7. In the **PayPal API Username** field, enter your PayPal API user name in order to process refunds.
8. In the **PayPal API Password** field, enter your PayPal API password in order to process refunds.
9. In the **PayPal API Signature** field, enter your PayPal API signature in order to process refunds.

PayPal

To ensure payments are properly posted to UberSmith, please follow these steps before completing the form below:

- Log in to your Premier or Business PayPal account.
- Click Profile.
- Click My selling tools.
- Under the Selling tool and managing my tool section.
- Click Update in the section labeled instant payment notifications.
- Click Web settings.
- Enter the following url: <http://centralbeta.dev.ubersmith.com/api/paypal.php>
- For more information, click here.

PayPal Email Address:

PayPal Currency:

PayPal Notification Address:

PayPal Mode:

PayPal API Username:

PayPal API Password:

PayPal API Signature:

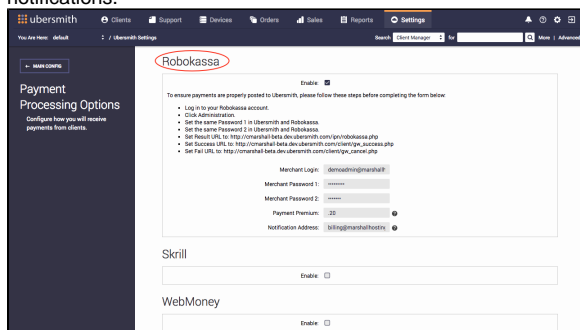
Robokassa

Enable: ☐

Skrill

Complete the Robokassa Section

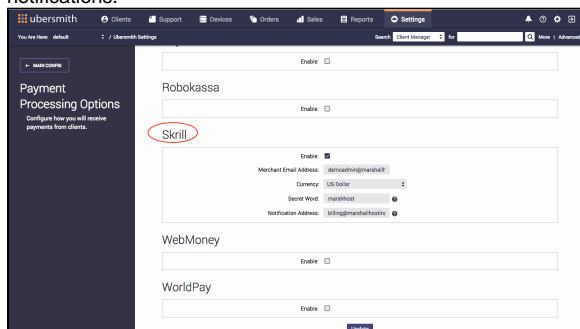
1. If you are using Robokassa for accepting payments, select **Enable**. Multiple configuration field display.
2. Follow the onscreen directions to configure your Robokassa account.
3. In the **Merchant Login** field, enter your Robokassa merchant log in.
4. In the **Merchant Password 1** field, enter the first password you will use for both Ubersmith and Robokassa.
5. In the **Merchant Password 2** field, enter the second password you will use for both Ubersmith and Robokassa.
6. In the **Payment Premium** field, enter the rate in decimals to calculate the premium to add when accepting payments.
7. In the **Notification Address** field, enter the email address to receive unrecognized payment notifications.



The screenshot shows the Ubersmith Settings page with the Robokassa section highlighted. The section includes an 'Enable' checkbox, a list of instructions for Robokassa account setup, and fields for Merchant Login, Merchant Password 1, Merchant Password 2, Payment Premium, and Notification Address. Below this, there are sections for Skril and WebMoney, each with an 'Enable' checkbox.

Complete the Skril Section

1. If you are using Skril for accepting payments, select **Enable**. Multiple configuration field display.
2. In the **Merchant Email Address** field, enter your business email address associated with your Skril account.
3. In the **Currency** field, select the payment currency you are accepting.
4. In the **Secret Word** field, enter your Skril secret word.
5. In the **Notification Address** field, enter the email address to receive unrecognized payment notifications.



The screenshot shows the Ubersmith Settings page with the Skril section highlighted. The section includes an 'Enable' checkbox, a list of instructions for Skril account setup, and fields for Merchant Email Address, Currency, Secret Word, and Notification Address. Below this, there are sections for WebMoney and WorldPay, each with an 'Enable' checkbox.

Complete the WebMoney Section

1. If you are using WebMoney for accepting payments, select **Enable**. Multiple configuration field display.
2. In the **Purse ID** field, enter your WebMoney purse ID.
3. In the **Secret Key** field, enter your WebMoney secret key.

4. In the **Notification Address** field, enter the email address to receive unrecognized payment notifications.

The screenshot shows the 'Payment Processing Options' section in the Ubersmith Settings. The 'WebMoney' option is highlighted with a red circle. The 'WorldPay' section is also visible below it.

Complete the WorldPay Section

1. If you are using WorldPay for accepting payments, select **Enable**. Multiple configuration field display.
2. In the **WorldPay Mode** field, select **Live** or **Test**.
3. In the **WorldPay Installation ID** field, enter your WorldPay installation ID.
4. In the **WorldPay Account ID** field, enter your WorldPay account ID.
5. In your **WorldPay Callback Password** field, enter your WorldPay callback password.
6. In the **WorldPay Currency** field, select the payment currency you are accepting.
7. In the **WorldPay Notification Address** field, enter the email address to receive unrecognized payment notifications.

The screenshot shows the 'Payment Processing Options' section in the Ubersmith Settings. The 'WorldPay' option is highlighted with a red circle. The 'WorldPay' section is expanded, showing fields for 'WorldPay Mode', 'WorldPay Installation ID', 'WorldPay Account ID', 'WorldPay Callback Password', 'WorldPay Currency', and 'WorldPay Notification Address'.

Save Your Configuration Settings

- Click Update.



Note

If you are configuring this page through the Welcome Wizard, click **Next** to advance to the next configuration.

The screenshot shows the 'Payment Processing Options' section in the Ubersmith Settings. The 'Update' button at the bottom right is highlighted with a red circle.

Related Topics

[Configuring the Welcome Wizard](#)

[Configuring Company Identity](#)

[Configuring Credit Card Options](#)

[Configuring Billing Settings](#)