



Skrill Shopify Module Configuration Guide

Integration with Skrill via Shopify

This guide describes how to install and configure the Shopify module for taking payments on the Skrill Hosted Payment Platform.

www.skrill.com

Version 1.0

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1. About this guide

Objectives and target audience

This guide describes how to install and configure the Skrill Shopify module. It assumes that you have an existing Shopify installation.

Conventions used in this guide

The table below lists some of the conventions used in this guide.

Table 1-1: List of conventions

Convention	Description
Code example	Used to illustrate example code, functions and commands.
<i>File path</i>	Used to indicate a file path or folder structure.
<u>Glossary</u>	Glossary term
Menu1 > Menu option2 >	Indicates a menu path.

2. Introduction

What is the Shopify module?

Shopify is an eCommerce platform, built on closed source technology, which provides online merchants with a shopping cart system.

Shopify has been integrated with Skrill's online payment solution called Quick Checkout. Installing and configuring the Skrill Payment Solution module provides a simple, secure and convenient option for connecting to Skrill's online payment processing platform via Shopify.

Skrill customers using Shopify have access to a wide range of card and alternative payment methods.

Signing up for a Skrill account

Before you can start accepting payments through Skrill, you need to open a free merchant account by completing the online application form [here](#).

Once your application has been approved you can configure your Skrill credentials in your Skrill merchant account and then copy them in your Shopify backend and start taking payments.

3. Installing and configuring Shopify

Secret Word and API Password

It is mandatory to setup a secret word and API/MQI password for your Skrill merchant account before configuring the Skrill Shopify module. The secret word is used to authenticate the data sent back to your Shopify server after payment. You must obtain the IP address of your Shopify server to configure the API/MQI password. You can find this IP address by executing the following command from a command prompt:

```
ping <server domain name>
```

For example:

```
ping example.shopifyserver.com
```

Pinging example.shopifyserver.com [**145.76.160.206**] with 32 bytes of data:

Make a note of the set of numbers in the square brackets. This is the IP address. Now you have the IP address, you can setup the secret word and API/MQI password as follows:

1. Log in to your Skrill merchant account at www.skrill.com
2. Go to **Settings > Developer Settings** ([Figure 3-1](#))
3. Check the **Enable service** checkboxes next to the API and MQI sections
4. For each section, specify the IP address(es) or IP address range of your Shopify server. This prevents payment or money transfer requests from other IP addresses if your secret word or API password is compromised. All requests from other IP addresses are denied. Access can be granted to:
 - A single IP address (e.g. 145.76.160.206 using the example above)
 - Multiple IP addresses, separated by space (e.g. 192.168.0.2 10.0.0.2)
 - A subnet in CIDR notation (e.g. 192.168.0.0/24)
5. Locate the Change API/MQI password section. Enter and confirm your API/MQI password.
6. Locate the Create secret word section. Enter and confirm your secret word.
7. Click **Save** to save the changes.
8. Logout of your account.

The screenshot shows the 'Manage your settings' page for the Skrill module. At the top, there are navigation tabs: 'Account Overview', 'All Transactions', 'Cards and Bank Accounts', and 'Skrill'. Below these are four sub-tabs: 'ACCOUNT SETTINGS', 'BUSINESS INFO', 'LIMITS & VERIFICATION', and 'DEVELOPER SETTINGS'. The 'DEVELOPER SETTINGS' tab is active.

Under 'DEVELOPER SETTINGS', there are two main sections:

- Automated Payment Interface (API):**
 - Enable service
 - Allow payments only from the following IP addresses (separated by spaces):
- Merchant Query Interface (MQI):**
 - Enable service
 - Allow payments only from the following IP addresses (separated by spaces):

Below these sections are two password configuration sections:

- Change MQI/API password:**
 - The password is required to access the API and MQI.
 - Password:
 - Re-type password:
 -
- Create secret word:**
 - The Secret Word is used to sign gateway status reports and can be used instead of the API/MQI password for requests in the Email Check Interface.
 - Secret word:
 - Re-type secret word:
 -

Figure 3-1: Configuring a Secret Word and API/MQI Password

Activate Skrill in Shopify

1. Login to your Shopify admin account
2. Choose **Settings** from bottom left
3. Go to **Payments**
4. Scroll down to **Alternative payment methods**
5. Click on **Choose Alternative payment**
6. Type Skrill in the search field
7. Click on **Skrill**
8. Fill in the **email** and **the secret word** registered in your Skrill account (**Figure 3-2**)
9. Click on **Save**

Skrill

About Skrill

Skrill is one of the largest online payment systems in the world and provides access to an international network with over 80 payment options in 200 countries.

Don't have an account? [sign up for free](#)

Get support from [Skrill](#) .

Account information

Merchant Email

Secret Word

Figure 3-2: Skrill Settings with example values in Shopify backend

4. Customer Experience

This section describes the customer's checkout experience when using the Skrill Shopify module.

Note: We only describe the Checkout process from the payment selection step onwards as the previous steps are unchanged.

The steps are as follows:

1. Click on Skrill

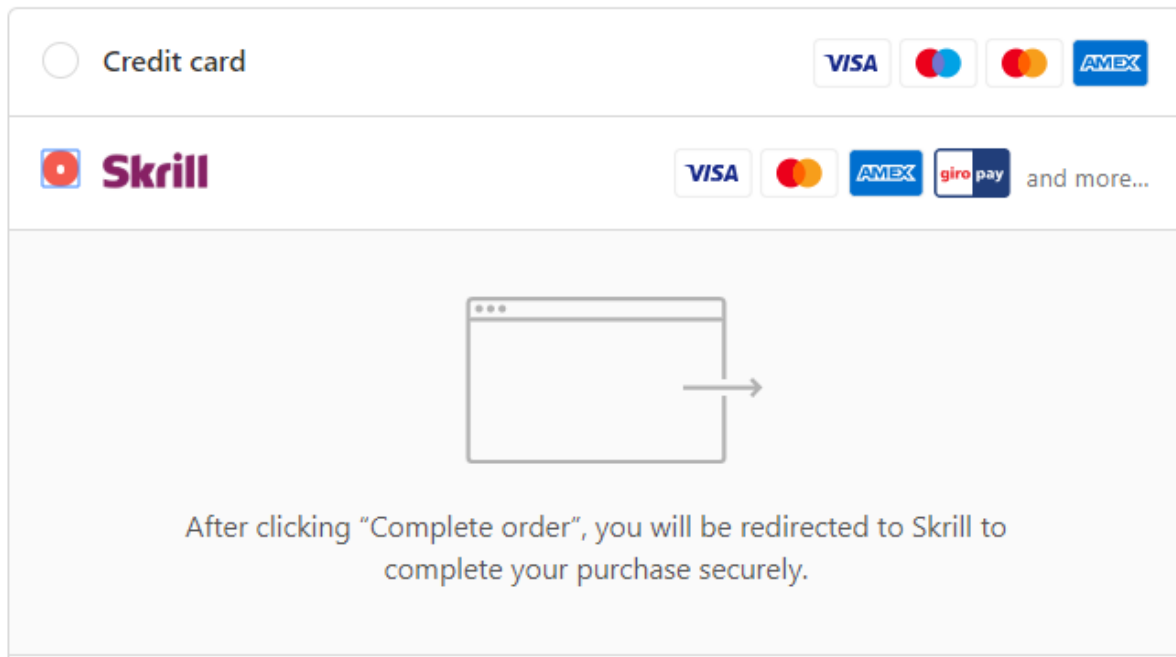


Figure 4-1: Shopify Checkout Payment selection showing different payment methods

2. Enter Payment details in the Skrill Payment Form

The image shows a mobile payment interface for Skrill. At the top, it displays 'English' and 'United Kingdom'. Below this, the amount '6.00 GBP' is shown next to an information icon, and the user's name 'dreshnikat' is displayed. A row of payment options includes 'Pay by Skrill', a card icon, 'RAPID', and 'NETELLER', with a plus sign for more options. The main form contains the following fields: 'Card number' (with a lock icon), 'Expiry date' (split into 'MM' and 'YY' boxes), 'Security code' (with a 'CVV' label and a card icon), and 'Cardholder name' (split into 'Customer' and 'Last name' boxes). A prominent blue 'PAY NOW' button is centered below the fields, with a 'Cancel' link underneath. At the bottom, there is a 'Norton SECURED' logo on the left and 'Powered by Skrill' on the right.

Figure 4-2: Enter Payment Details in the Skrill Payment Form

3. Click **Pay Now** to complete the payment. If all is correct, the payment form will display the following screen:

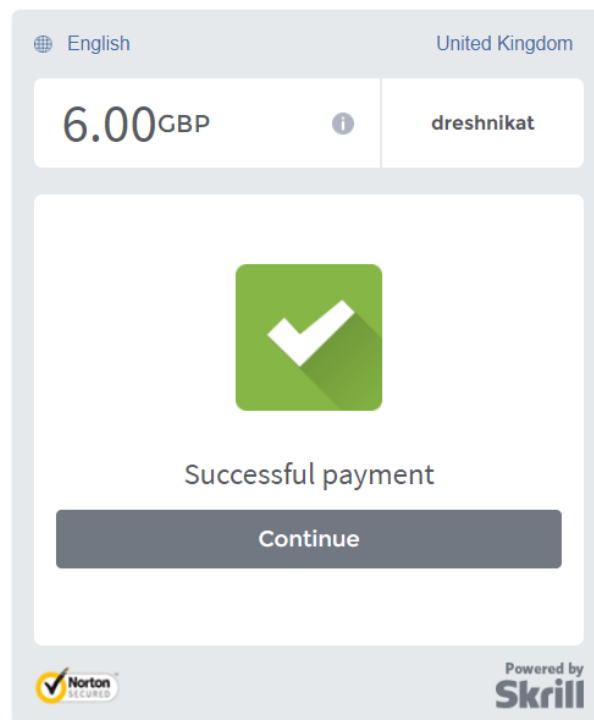
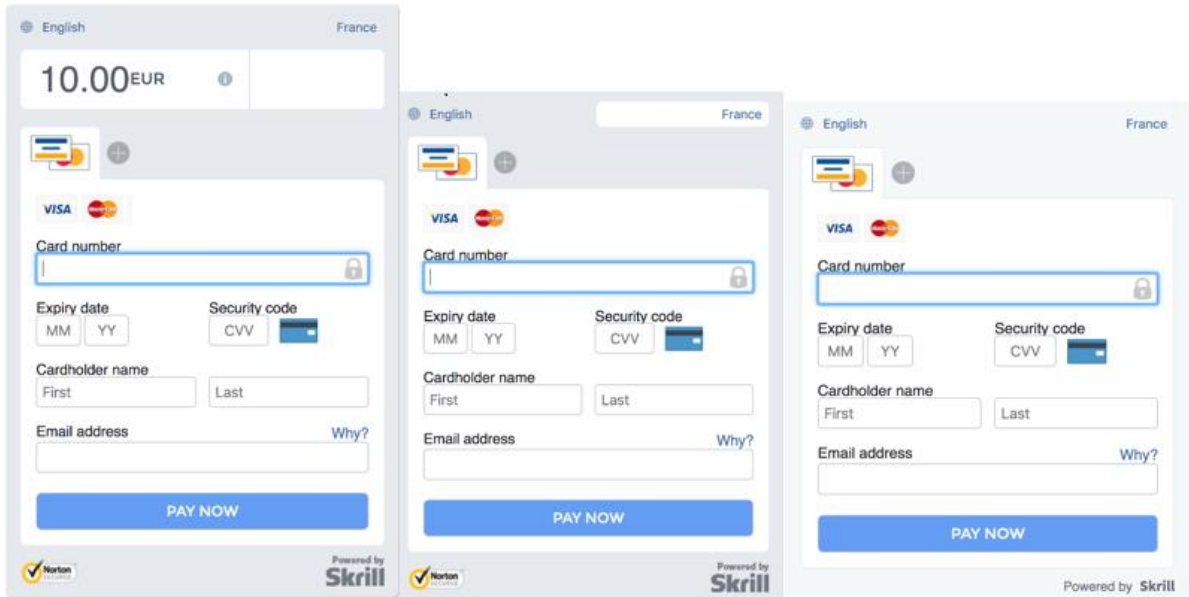


Figure 4-3: Successful Payment

Removing or reducing the header and reducing the footer

You can request a version of the Skrill payment form without the Skrill header and amount fields. The security logo is also removed from the footer, to reduce its size. To enable this option, please contact Skrill Merchant Services and ask for the Reduced Header and Footer option. This option is shown in the screenshot below (The standard payment form is shown on the left and the reduced header and footer option on the right).



The image displays three side-by-side screenshots of the Skrill payment form, illustrating different configurations for the header and footer. All three forms are set to 'English' and 'France' and show a payment amount of '10.00 EUR'. The forms include fields for card number, expiry date (MM YY), security code (CVV), cardholder name (First and Last), and email address, along with a 'PAY NOW' button. The leftmost form is the standard version, featuring a prominent header with the amount and a footer with the Skrill logo and 'Powered by Skrill' text. The middle form shows a reduced header with the amount field removed and a footer with a smaller Skrill logo. The rightmost form shows a further reduced header with the amount field removed and a footer with the smallest Skrill logo.

Figure 4-4: Reduced Header and Footer Option

5. Testing

We provide three test cards shown in the table below for use with test merchant accounts. When using these card numbers enter an expiry date in the future and a random CVV number.

Table 5-1: Test Cards

Brand	Card Number
MasterCard	5438311234567890
Visa	4000001234567890

Should you wish to test Skrill in DEMO shops please get in touch with Skrill support at newbusiness@paysafe.com, so we can provide you with access.