


# iframe-window(plugin)

## Integration

This is the code of your widget. Copy and paste it into the code of the pages where you want to accept payments. You must fill in the parameters yourself:

iframe-window

```
<iframe id="kassma-plugin-frame" src="https://plugin.domain/?
label=label&currency_code=currency_code&lang=lang&wallet_type=wallet_type&c
ustom_transaction_id=custom_transaction_id&fixed_amount=fixed_amount&paymen
t_url_success_id=payment_url_success_id&payment_url_fail_id=payment_url_fai
l_id&success_url=success_url&payment_url_pending_id=payment_url_pending_id&
pending_url=pending_url&fail_url=fail_url" width="640" height="750"
frameBorder="0"></iframe>
<script>document.querySelector('#kassma-plugin-frame').src += '&' + new
Date().getTime();</script>
```

 **Attention!**

Recommended integration method

Decryption parameters:

Parameters	Data type	Mandatory	Description
domain	URL	YES	The domain name of your PA in the Paykassma service, received through the Paykassma TS.
label	string <i>taking into account the screening table *</i>	YES	Unique identifier (ID) of the Customer who makes the payment.
currency_code	string <i>taking into account ISO 4217</i> <i>(international currency classifier ISO 4217 alfa-3</i> <i>(INR, USD...) maybe to give a list of currencies)</i>	YES	Currency format that informs the plugin about the currency in which payment the data should be displayed to the user.
lang	string <i>taking into account ISO639-1B</i> <i>(international language designation standard ISO639-1BISO639-1B)</i>	NO	Language code in ISO639-1B format.
wallet_type	string <i>taking into account the supported currencies of the list **</i>	YES	Setting a specific payment system from the list.  If the parameter is specified, then the Customer opens only this PS on the plugin. In this case, it is not possible to return to the list of all payments
custom_transaction_id	string <i>taking into account the screening table</i>	YES	Unique transaction identifier in the Client's system.

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<b><i>fixed_amount</i></b>	integer	YES	Fixed amount of the payment amount for the Customer.  If passed, the user cannot change this amount in the window.  When passing the parameter, only those payment systems are displayed, whose minimum deposit is less than or equal to <i>fixed_amount</i> , and the maximum deposit is greater than or equal to <i>fixed_amount</i>
<b><i>payment_url_success_id</i></b>	integer	NO	Value of the <b>additional</b> address for the user's redirect when the payment is <b>successful</b> .  If specified, the redirect is made to the address specified in the personal account as an additional one (from the previously declared list).
<b><i>payment_url_fail_id</i></b>	integer	NO	Value of the <b>additional</b> address for the user's redirect when the payment is <b>failed</b> .  If specified, the redirect is made to the address specified in the personal account as an additional one (from the previously declared list).
<b><i>success_url</i></b>	string	NO	The address for the user's redirect when the payment is <b>successful</b> .  The address is specified in hashed form. See more about address hashing <a href="#">here</a> .  To use the specified address it is necessary to disable the use of addresses from the previously declared list in your personal account.
<b><i>fail_url</i></b>	string	NO	The address for the user's redirect when the payment is <b>failed</b> .  The address is specified in hashed form. See more about address hashing <a href="#">here</a> .  To use the specified address it is necessary to disable the use of addresses from the previously declared list in your personal account.
<b><i>payment_url_pending_id</i></b>	integer	NO	Value of the additional address for the user's redirect while <b>waiting</b> for payment to be received.  If specified, the redirect is made to the address specified in the personal account as an additional one (from the previously declared list).
<b><i>pending_url</i></b>	string	NO	The address for redirecting the user while <b>waiting</b> for the payment to arrive.

Screening table:

Symbol	Description	Screening symbol
!	The exclamation point	%21
\	Reverse slash (backslash)	%5C
"	Double quote	%22
%	The percent sign	%25
&	Ampersand	%26
'	Single quote (apostrophe)	%27
*	Asterisk	%2A
+	Plus	%2B
-	Minus (dash)	%2D
.	Point	%2E
/	Slash	%2F
_	Underline	%5F
,	Comma	%2C
:	Colon	%3A
;	Semicolon	%3B
=	Semicolon Equals	%3D

<	Less	%3C
>	More	%3E
?	Question mark	%3F
(	Opening bracket	%28
)	Closing bracket	%29

If an error occurs, a window with an error code will be displayed on the plugin. At the same time, you need to contact the Paykassma support service and report the error code to solve the problem. There is a table with the decipher of error codes below

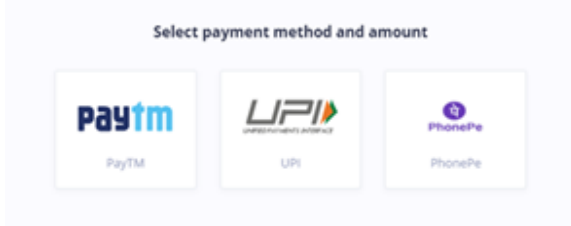
Error code	Description
100	Required parameters were not conveyed
110	<b>label</b> parameter was not conveyed
120	<b>currency_code</b> was not conveyed

## Deposit using a plugin

**Attention:** The plugin has a dynamic layout and is adapted to work on a range of devices, including tablets and mobile phones

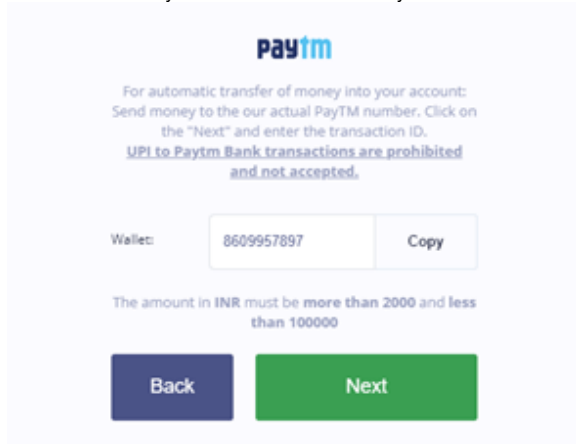
### Example 1:

1. The customer enters the payment window on the payment system selection page



2. The user chooses a payment system, in the first case, let's look at the example of entering through the PayTM payment system
  - a. The amount entry window is displaying

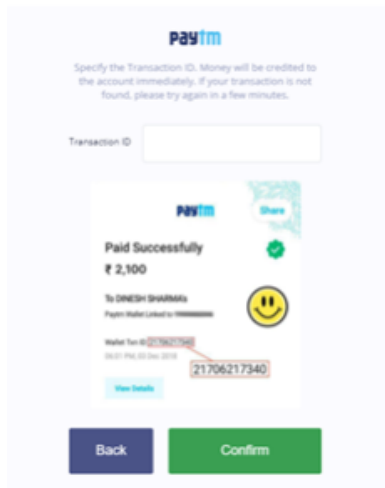
2.1 After entering the amount and clicking the "Next" button, a window is displaying with information about the wallet to which you need to make a money transfer



The screenshot shows a Paytm interface for transferring money to a wallet. At the top is the Paytm logo. Below it, text reads: "For automatic transfer of money into your account: Send money to the our actual PayTM number. Click on the "Next" and enter the transaction ID." A warning in red text states: "UPI to Paytm Bank transactions are prohibited and not accepted." Below this, the label "Wallet:" is followed by a text box containing the number "8609957897" and a "Copy" button. A note specifies: "The amount in INR must be more than 2000 and less than 100000". At the bottom are two buttons: "Back" (blue) and "Next" (green).

Also in the display window of the wallet, people can see an information about the minimum and maximum deposit and a hint about making a payment

2.2 Next, after clicking the "Next" button, a window is displayed in which people must specify the Transaction ID received by the Customer when performing the transfer.



The screenshot shows a Paytm interface for entering a transaction ID. At the top is the Paytm logo. Below it, text reads: "Specify the Transaction ID. Money will be credited to the account immediately. If your transaction is not found, please try again in a few minutes." There is a text box labeled "Transaction ID". Below this is a preview of a successful transaction receipt. The receipt shows the Paytm logo, a green checkmark, and text: "Paid Successfully ₹ 2,100 To DINESH SHIVAMU Payer Mobile Linked to 9888888888". It also shows a "Wallet Scan ID" and a QR code. At the bottom are two buttons: "Back" (blue) and "Confirm" (green).

2.3 After entering the Transaction ID and confirmation, the transaction is searched in the system

2.3.1 If there is a transaction in the system, the user is redirected to the URL of a successful payment. The URL is specified in the [settings](#).

2.3.2 If the transaction is not in the system, the user will see a window with the text: "Transaction not found or was already activated. Please retry later." and two buttons. "Refresh" the button will redirect the user to the URL of the unsuccessful payment and "Retry" the button will return the user to the transaction activation form for a second activation attempt.

by Paykassma.com

#### Attention

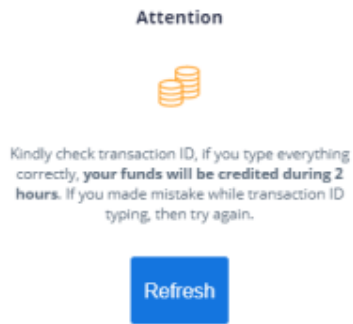


Transaction not found or was already activated.  
Please retry later.



Two buttons are shown: "Refresh" (blue) and "Retry" (blue).

2.3.3 If the “Delayed automatic activation” functional is enabled on the server and the data confirming the transaction are not entered correctly, the following window may be displayed when you try to activate the transaction(see more about "[Delayed automatic activation](#)"):

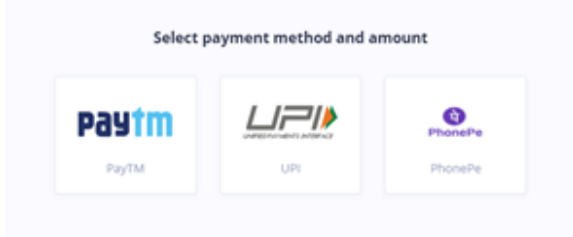


\* Kindly check transaction ID, if you type everything correctly, your funds will be credited during 2 hours. If you made mistake while transaction ID typing, then try again.

When clicking on the "Refresh" button, the user is redirected to the URL of a successful payment. The URL is specified in the settings.

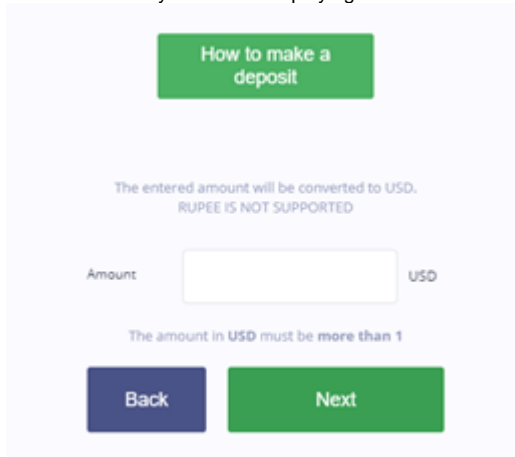
**Example 2:**

1. The user enters the payment window on the payment system selection page.

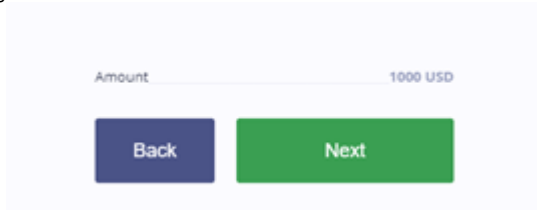


2. The user selects a payment system, but not the PayTM

- 2.1. The amount entry window is displaying



2.2 After entering the amount and clicking the "Next" button, the data confirmation window is displaying



2.3 After confirmation, the user is redirected to the payment page

**Attention:** Control over transactions and their statuses can always be checked in the PA, the "Transactions" menu. This section displays the transaction generated above with the status "Activated".

## Settings of the plugin appearance

To create your own theme for the plugin and/or change the size of fields in the plugin, you must create a file in \*.css format and upload it through Paykassma settings (see the description of the [Plugin appearance section](#) for details)

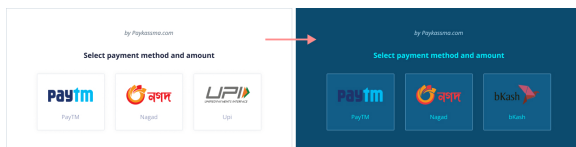
1. Download a CSS file template (⚠️ A link to the CSS file is available on request through the Paykassma support team)
2. Make changes according to the given examples
3. Load this CSS file through the Paykassma settings

## Examples of customization



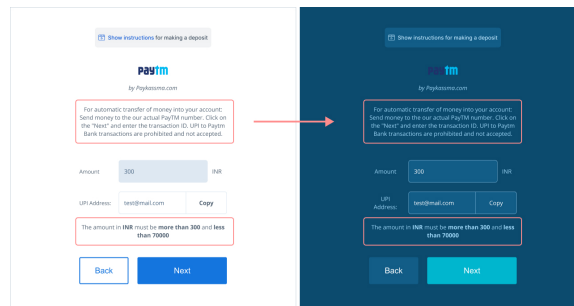
Below are screenshots of the areas of influence specified in the css-file. The example shows only the most common changes in the plugin. You can go beyond them by creating more unique interfaces.

### Changing the background color



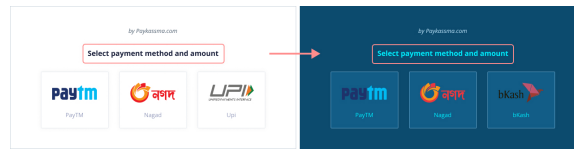
Pic 1. Options for displaying the appearance of the plugin

### Changing the text color



Pic 2. Options for displaying the appearance of the wallet window

## Styles for first level headers



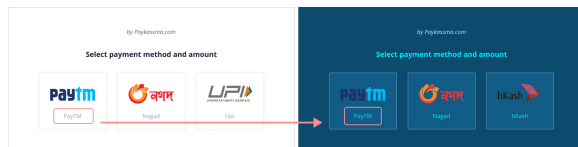
Pic 3. Options for displaying window titles

## Styles for displaying the payment system



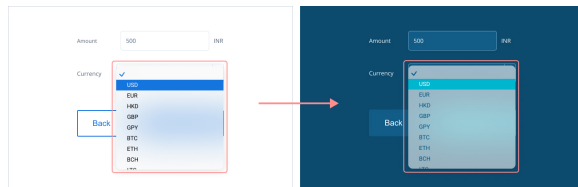
Pic 4. Options for displaying payment systems

## Styles of text for the name of the payment system



Pic 5. Options for displaying names of payment systems

## Changing the background color for dropdown list items



Pic 6. Options for displaying the appearance of the payment window

## Styles for icon backgrounds



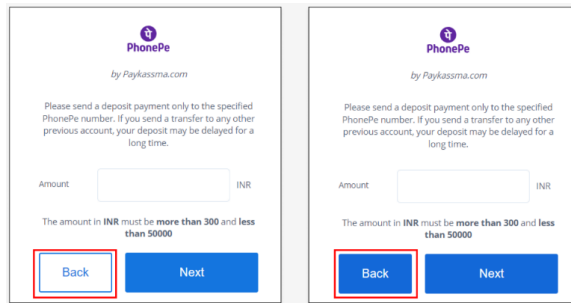
Pic 7. Options for displaying the payment confirmation window

## Styles for buttons

To change the style of the Back button, add the following code to the CSS file:

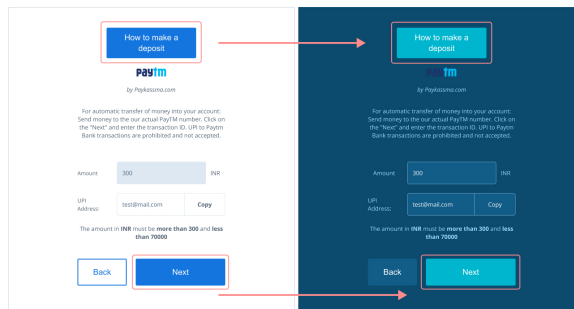
### Changing the button style

```
.app--custom .button {
  background-color: #1368d8;
  border-color: #1368d8;
  color: #fff;
}
```



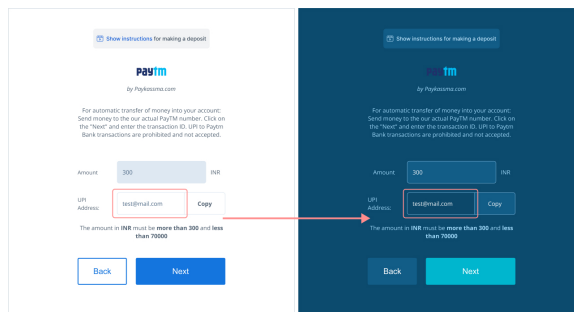
Pic 8. Options for displaying buttons

## Styles for fields



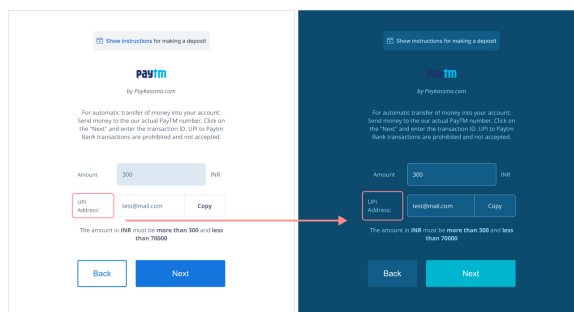
Pic 9. Options for displaying buttons in the information window

## Styles for fields



Pic 10. Options for displaying the «UPI Address» field

## Styles for field labels



Pic 11. Options for displaying labels

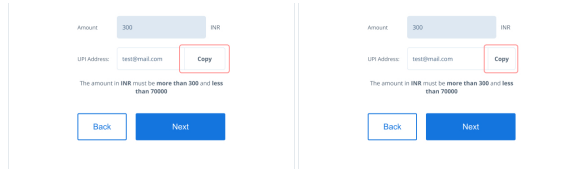
## Styles for the "Copy" button

To change the size of the Copy button, add the following code to the CSS file:



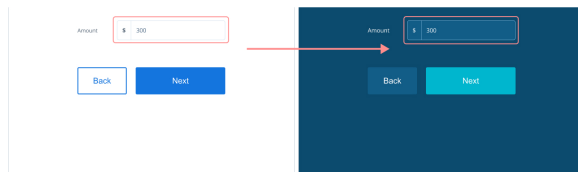
### Changing the size of the "Copy" button

```
.app--custom .copy-text-input-btn {  
  min-width: 62px  
}
```



Pic 12. Options for displaying buttons

### Amount field styles



Pic 13. Options for displaying fields

### Card expiration field styles



The project has a plugin for the combobox. You can read more about styling such fields on the website <https://juense.github.io/react-widgets/api/Combobox/>.

Below is an example for styling it. It is currently used for the "Card expiration" field.



Pic 14. Options for displaying the drop-down list