

Integrate Razorpay with Contact Form 7 - Pro Version Documentation



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1. Installation

Prerequisites

2. Ensure you have the [Contact Form 7](#) and [Integrate Razorpay for Contact Form 7](#) plugin installed and activated.
3. Ensure you have a Razorpay account with API keys.

Steps

4. Download the Pro version from cf7rzppa.codolin.com.
5. Go to your WordPress Dashboard.
6. Navigate to Plugins > Add New.
7. Click on the "Upload Plugin" button.
8. Select the downloaded ZIP file and click "Install Now".
9. Once installed, click on "Activate Plugin".

2. Activation

Steps to Activate the License

3. After activating the plugin, navigate to Contact > Razorpay Settings.
4. Enter the license key provided at the time of purchase.
5. Click on the "Activate License" button.
6. Once activated, you will have access to all Pro features.

3. Pre-defined Pricing Options

Description

Enable users to select from preset pricing options configured within the form, overriding the default item price. Ideal for offering multiple price points predefined by the administrator.

Steps to Set Up

1. Navigate to Contact > Forms and select the form you want to edit.
2. Add a dropdown or radio button field with predefined pricing options using the following example:

The screenshot shows the WordPress admin interface for editing a contact form. The left sidebar contains navigation links: Dashboard, Posts, Media, Pages, Comments, Contact (highlighted), Contact Forms, Add New, Integration, Razorpay Settings, and Razorpay Payments. The main content area has tabs for Form, Mail, Messages, Additional Settings (1), and Razorpay. The 'Form' tab is active, and the 'Form' section is visible. The form template code is displayed, and a red box highlights the 'Variable Price' field code: `<label> Variable Price [select variable-price "Option 1 (INR 100)" "Option 2 (INR 200)" "Option 3 (INR 300)"] </label>`. Other code visible includes: `<label> Your name* [text* your-name autocomplete:name] </label>`, `<label> Your email* [email* your-email autocomplete:email] </label>`, `<label> Your message (optional) [textarea your-message] </label>`, and `[submit class:cod-submit "Submit"]`.

3. In Razorpay Tab enable “Pre-defined Pricing Options” feature and map the pricing options field to the payment amount.

Contact

Contact Forms

Add New

Integration

Razorpay Settings

Razorpay Payments

Item Price: 150 [In INR]

Item ID: 1 [Optional]

Premium Settings

Pre-defined Pricing Options: [Enabling will override the Item price]

Pre-defined Pricing Form Field: variable-price [The Form field in contact form 7 that should be used for pre-defined pricing . Allowed form fields: radio buttons | drop-down menu(single select) | checkboxes(single select)]
Example: variable-price

Pre-defined Pricing Value: 100|200|300 [Enter pre-defined price value seperated by pipline'|' symbol. Price mapping to options is based on order it is entered.]
Example: 100|200|300

4. In “Pre-defined Pricing Form Field” - text box, enter the form field name from contact form 7 that should be used for predefined pricing.
5. In the pre-defined pricing value - text box, enter the options price values separated by pipeline symbol - “|”. Price mapping to options is based on the order it is entered.
6. Save the form settings.

4. User-Defined Pricing

Description

Allow users to enter their own price, providing greater flexibility and enabling custom pricing based on user input.

Steps to Enable

7. Navigate to Contact > Forms and select the form you want to edit.
8. Add field for the user-defined price using the following example:

The screenshot shows the Razorpay dashboard with the 'Form' tab selected. The form editor interface displays the following code for the 'Enduser Price' field, which is highlighted with a red box:

```
<label> Enduser Price  
[number* enduser-price min:1 max:1000] </label>
```

9. In Razorpay Tab, enable “User-defined Pricing” feature and map the pricing field.

The screenshot shows the Razorpay settings page with the 'User-defined Pricing' feature enabled. The 'User-defined Pricing Form Field' is set to 'enduser-price'. The example provided is 'enduser-price'.

10. In the text box, enter the form field name from contact form 7 that should be used for user defined pricing .

5. FormData Collection

Description

Efficiently gather and store user-submitted form data related to payments. This feature ensures you capture all relevant details provided by users during the Razorpay payment process, offering valuable insights into their interactions and enhancing your record-keeping capabilities.

Steps to Enable

1. Go to **Contact > Forms** and select the form you want to edit.
2. In the Razorpay tab enable feature related settings to collect form data.

Enable FormData Collection:

[Enabling will collect user submitted form data]

7. Custom Order ID Prefix

Description

Set custom prefixes for Order IDs to better organize and track your orders. Personalize your order management system with identifiable prefixes.

Steps to Set Custom Order ID Prefix

1. Navigate to Contact > Forms and select the form you want to edit.
2. In Razorpay tab enable feature related settings and set the order Id prefix and save settings:

Custom OrderId Prefix:	<input checked="" type="checkbox"/>	[Enabling will override the default OrderId prefix.]
OrderId Prefix:	<input type="text" value="cf7rzppa_"/> Example: YOURPRODUCTCODE_	[Enter your custom OrderId Prefix that should replace default prefix: "cf7rzp_"]

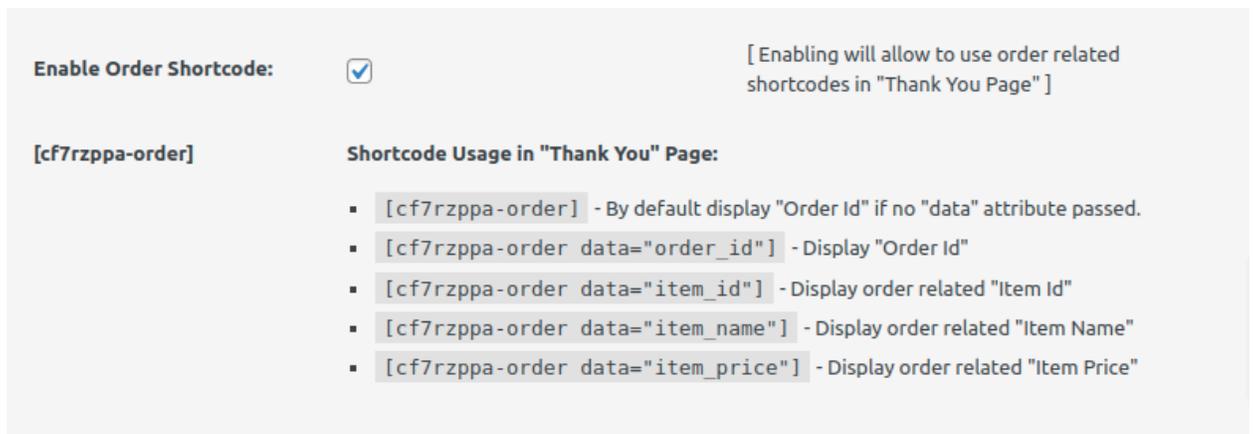
8. Order Shortcode

Description

Display detailed order information such as Order ID, Item ID, Item Name, and Item Price on the Thank You page using a simple shortcode.

Steps to Use Order Shortcode

1. Navigate to Contact > Forms and select the form you want to edit.
2. In Razorpay tab enable feature related settings and save:



The screenshot shows a settings panel for the Razorpay tab. At the top, there is a toggle for 'Enable Order Shortcode' which is checked with a blue checkmark. To the right of this toggle is a note: '[Enabling will allow to use order related shortcodes in "Thank You Page"]'. Below this, the shortcode '[cf7rzppa-order]' is listed. To its right, under the heading 'Shortcode Usage in "Thank You" Page:', there is a bulleted list of five examples:

- `[cf7rzppa-order]` - By default display "Order Id" if no "data" attribute passed.
- `[cf7rzppa-order data="order_id"]` - Display "Order Id"
- `[cf7rzppa-order data="item_id"]` - Display order related "Item Id"
- `[cf7rzppa-order data="item_name"]` - Display order related "Item Name"
- `[cf7rzppa-order data="item_price"]` - Display order related "Item Price"

3. Navigate to Pages and select the Thank You page.
4. Add the following shortcode to display order details in Thank You page:

[cf7rzppa-order] - By default display "Order Id" if no "data" attribute passed.

[cf7rzppa-order data="order_id"] - Display "Order Id"

[cf7rzppa-order data="item_id"] - Display order related "Item Id"

[cf7rzppa-order data="item_name"] - Display order related "Item Name"

[cf7rzppa-order data="item_price"] - Display order related "Item Price"

5. Save the page

6. Demo Thank you page with order details:

 cf7rzppa Home

Thank you for your order!

You're awesome! Thank you so much for your purchase.

Order details:

Order Id:	cf7rzp_443
Item Id:	1
Item Name:	Test Variable Price Product
Item Price:	300

9. Order Success Redirect

Description

Customize the redirect URL after a successful payment, directing users to either an internal Thank You page or an external URL of your choice.

Steps to Customize Redirect URL

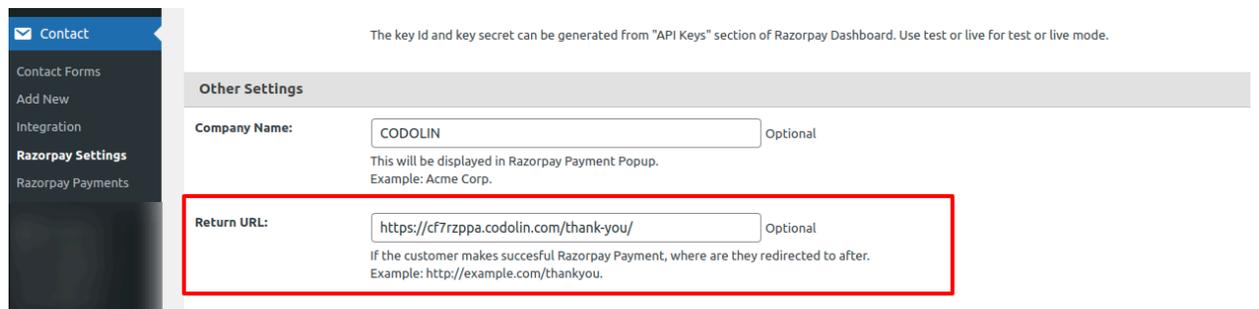
1. Navigate to Contact > Forms and select the form you want to edit.
2. In Razorpay tab enable feature related settings:



A screenshot of the Razorpay settings interface. It shows two main settings:

- Order Success Redirect:** A checkbox that is checked. To its right, there is a note: "[Enabling will override the default Return/Success Url.]"
- Order Success Redirect Url:** A text input field containing the URL "https://cf7rzppa.codolin.com/thai". Below the input field, there is an example: "Example: http://example.com/thankyou.". To the right of the input field, there is a note: "[If the customer makes succesful Razorpay Payment, where are they redirected to after. It can be either Internal Thank You page url or External url.]"

3. Enter the desired URL in the "Order Success Redirect URL" field.
4. Save the changes.
5. If above settings enabled will override the default Order Success Redirect present at Global settings in Contact -> Razorpay Settings page:



A screenshot of the Razorpay Global Settings page. The left sidebar shows a navigation menu with "Razorpay Settings" selected. The main content area is titled "Other Settings" and contains two settings:

- Company Name:** A text input field containing "CODOLIN". To its right, it says "Optional". Below the input field, there is a note: "This will be displayed in Razorpay Payment Popup. Example: Acme Corp."
- Return URL:** A text input field containing "https://cf7rzppa.codolin.com/thank-you/". To its right, it says "Optional". Below the input field, there is a note: "If the customer makes succesful Razorpay Payment, where are they redirected to after. Example: http://example.com/thankyou."

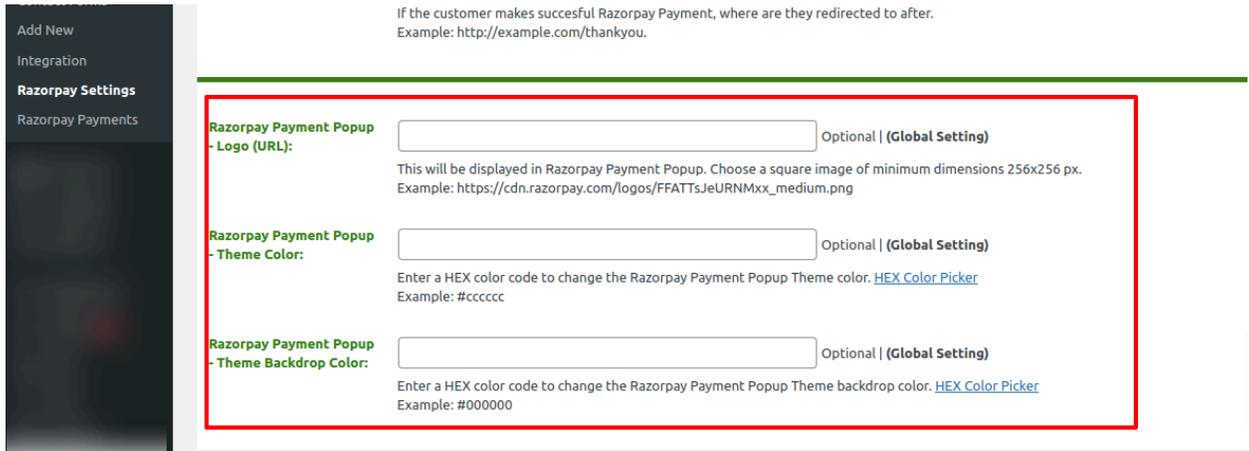
10. Customize Razorpay Payment Popup

Description

Personalize the Razorpay Payment Popup to match your website's branding by customizing the logo, theme color, and backdrop color.

Steps to Customize Payment Popup

1. Global Settings for customizing payment pop for all forms:



2. Update your logo url in the "Logo" field.
3. Update your Brand related color for Theme color which will affect the payment popup color
4. Update your Brand related color for Theme Backdrop color which will affect the payment popup background color.
5. Save the changes

6. Contact form specific Settings for customizing payment pop:

Razorpay Payment Popup Settings:

Enable Logo: [Enabling will override the Global settings.]

Logo (URL): [This will be displayed in Razorpay Payment Popup. Choose a square image of minimum dimensions 256x256 px.]

Example: https://cdn.razorpay.com/logos/FFATTsJeURNMxx_medium.png

Enable Theme Color: [Enabling will override the Global settings.]

Theme Color: [Enter a HEX color code to change the Razorpay Payment Popup Theme color. [HEX Color Picker](#)]

Example: #cccccc

Enable Theme Backdrop Color: [Enabling will override the Global settings.]

Theme Backdrop Color: [Enter a HEX color code to change the Razorpay Payment Popup Theme backdrop color. [HEX Color Picker](#)]

Example: #000000

7. If enabled above settings, will override the Global settings for Logo / Theme color and backdrop color

11. Autofill Customer Information

Description

Automatically pre-fill customer details such as Name, Email, and Phone in the Razorpay Payment Popup, streamlining the payment process by reducing the need for repeated data entry.

Steps to autofill customer information

1. Navigate to Contact > Forms and select the form you want to edit.

Autofill Customer Information In Razorpay Payment Popup:

Autofill Customer Name:	<input checked="" type="checkbox"/>	[Enabling will autofill customer name.]
Customer Name Form Field:	<input type="text" value="your-name"/> Example: your-name	[The Form field in contact form 7 that should be used for autofilling customer name in Razorpay Payment Popup.]
<hr/>		
Autofill Customer Email:	<input checked="" type="checkbox"/>	[Enabling will autofill customer email.]
Customer Email Form Field:	<input type="text" value="your-email"/> Example: your-email	[The Form field in contact form 7 that should be used for autofilling customer email in Razorpay Payment Popup.]
<hr/>		
Autofill Customer Phone:	<input checked="" type="checkbox"/>	[Enabling will autofill customer phone.]
Customer Phone Form Field:	<input type="text" value="your-phone"/> Example: your-phone	[The Form field in contact form 7 that should be used for autofilling customer phone in Razorpay Payment Popup.]

2. To Autofill customer name in payment popup, enable the feature related settings and enter the field name from contact form 7 which should be considered for mapping the name.
3. To Autofill customer email in payment popup, enable the feature related settings and enter the field email from contact form 7 which should be considered for mapping the email.
4. To Autofill customer phone in payment popup, enable the feature related settings and enter the field name from contact form 7 which should be considered for mapping the phone.