

LIVE CHAT, CONTACT FORM AND TICKETING SYSTEM

Built-in live chat, contact form and ticketing system (helpdesk) module for PrestaShop, self-managed, free forever! 3-in-1 complete customer support channel to communicate with online customers easily and boost sales.

A product of PrestaHero

Contents

I.	WELC	OME	3
II.	INTRO	ODUCTION	3
III.	INSTA	ALLATION	4
IV.	CONF	IGURATION	5
	1.	Settings	6
1.1	. Live o	chat configuration	6
1.2	. Ticke	t system configuration	34
1.3. Department configuration45			
1.4. Staff configuration			
	2.	Tickets	46
	3.	Dashboard	49
	4.	Help	50
٧.	THAN	IK YOU5	0

I. WELCOME

Thank you for purchasing our product. We hope to guide you through all the aspects of the module installation and the module setup within this document. If you have any questions beyond this documentation's scope, please feel free to contact us.

II. INTRODUCTION

In an e-commerce world, speed is king. From overnight shipping to instant access to your product or service, your customers want things now – and they usually get it. However, this is not the case when it comes to customer service. Research shows that the average response time for social media customer service requests is 10 hours. Worse still, email response times take longer than 12 hours! This is not acceptable. And delays like this will lose your customers.

But, how can you respond quickly to your customers? It's simple – use live chat.

LIVE CHAT, CONTACT FORM AND TICKETING SYSTEM module lets you have real-time conversations with your customers while they're on your website. It's quick, convenient and customers love it because it's 100 times faster than any other digital service channel.

LIVE CHAT, CONTACT FORM AND TICKETING SYSTEM is an innovative 3-in-1 online chat, contact form and helpdesk module for PrestaShop which can significantly improve your customer support service. It not only brings the greatest chatting experience for every user but also helps you gather and manage the support tickets sent by your customers.

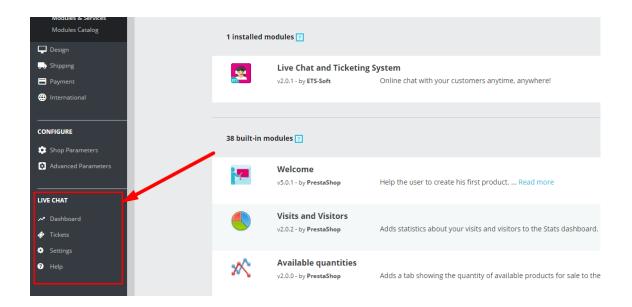
* "LIVE CHAT, CONTACT FORM AND TICKETING SYSTEM" is compatible with PrestaShop 1.5.x, 1.6.x, 1.7.x to PrestaShop 8.x

III. INSTALLATION

- 1. Navigate to "Modules / Modules & Services", click on "Upload a module / Select file".
- 2. Select the module file **"ets_livechat.zip"** from your computer then click on **"Open"** to install.
- Click on "Configure" button of the module you just installed to open the module's configuration page.

Quick access

You can also navigate to **LIVE CHAT, CONTACT FORM AND TICKETING SYSTEM**'s configuration page through the quick access menu.



NOTE: If you're using our **Live Chat free version**, you will have to **uninstall the free version before installing this premium version**.

IV. CONFIGURATION

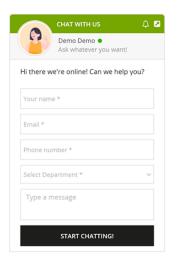
From your installed module list (Located at "Modules/Modules & services/Installed modules"), find "LIVE CHAT, CONTACT FORM AND TICKETING SYSTEM" then click on the "Configure" button to open its configuration page.

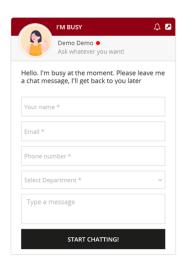
1. Settings

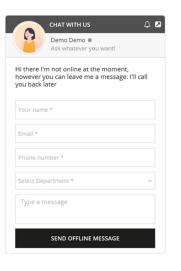
1.1. Live chat configuration

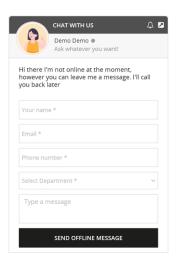
Statuses

LIVE CHAT, CONTACT FORM AND TICKETING SYSTEM supports 4 chat statuses: online, busy, invisible and offline. Below is the front-end chat box on each status.









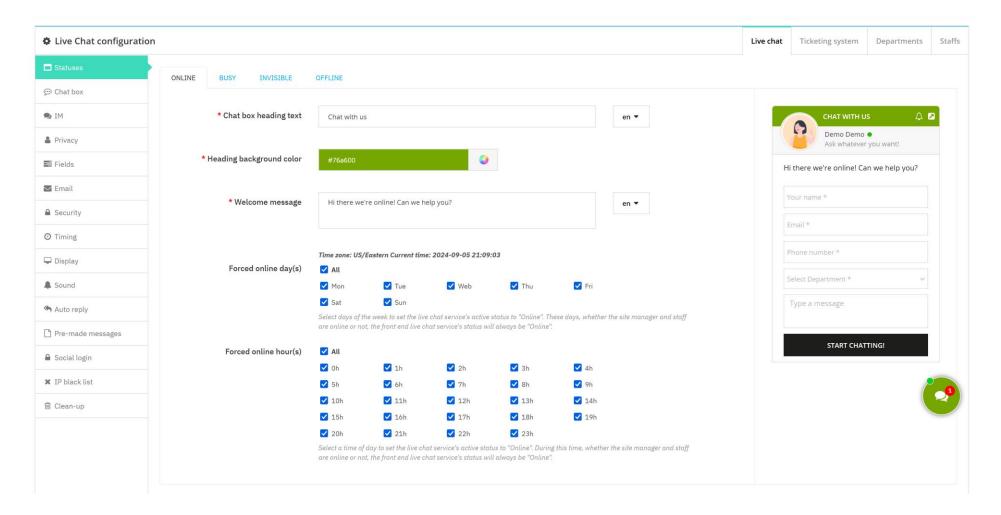
ONLINE

BUSY

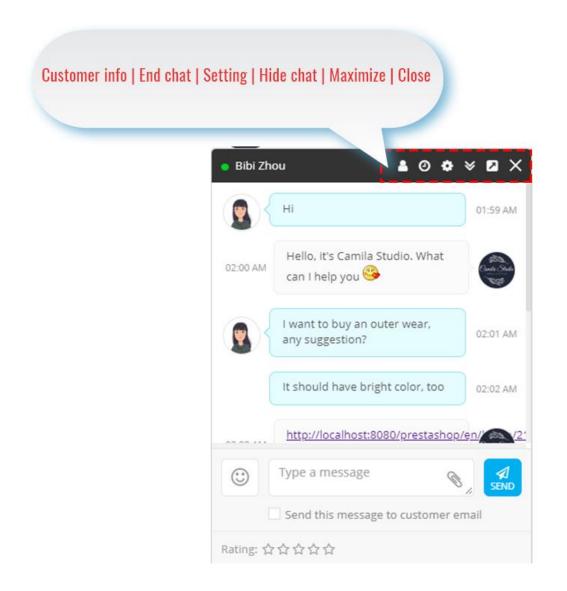
INVISIBLE

OFFLINE

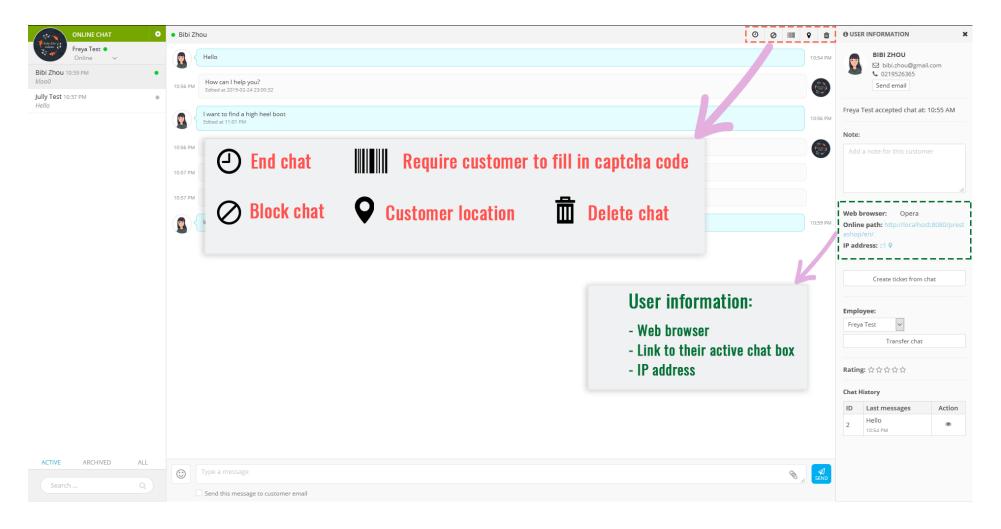
On this **Statuses** tab, you can customize how the chat box will be displayed on the front end. You can also set the time to automatically change your online status to "Force online". All the changes are displayed via chat box preview in real-time from the module backend.

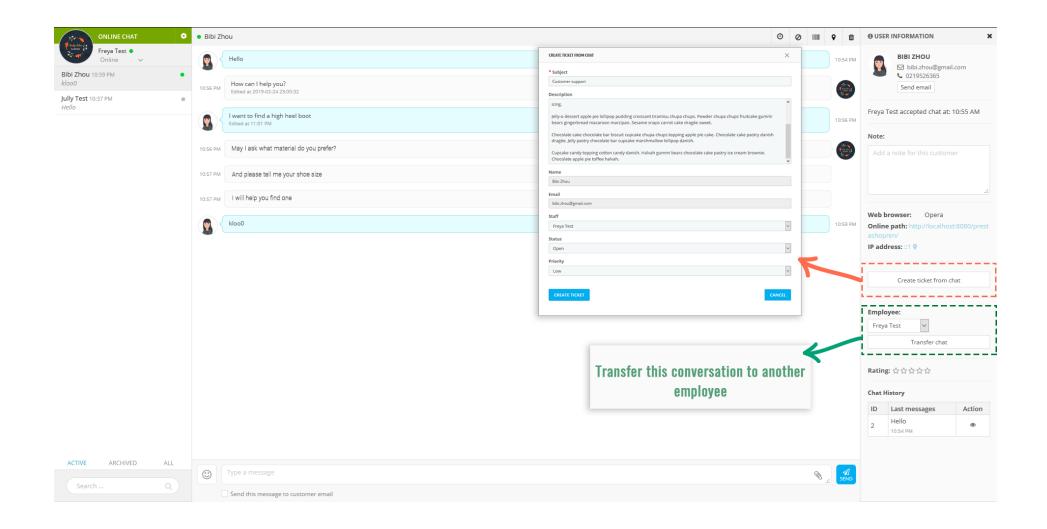


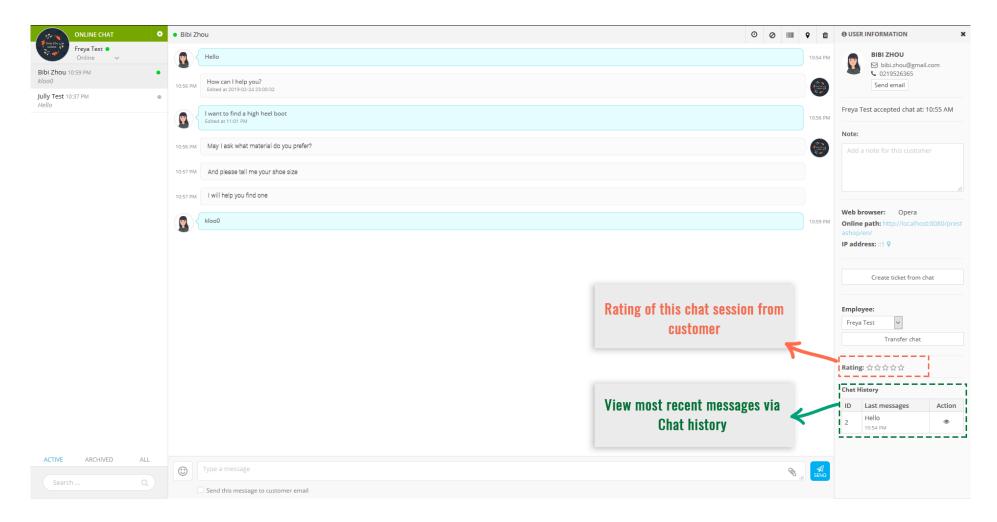
Chat box on the backend:



Maximized chat box:



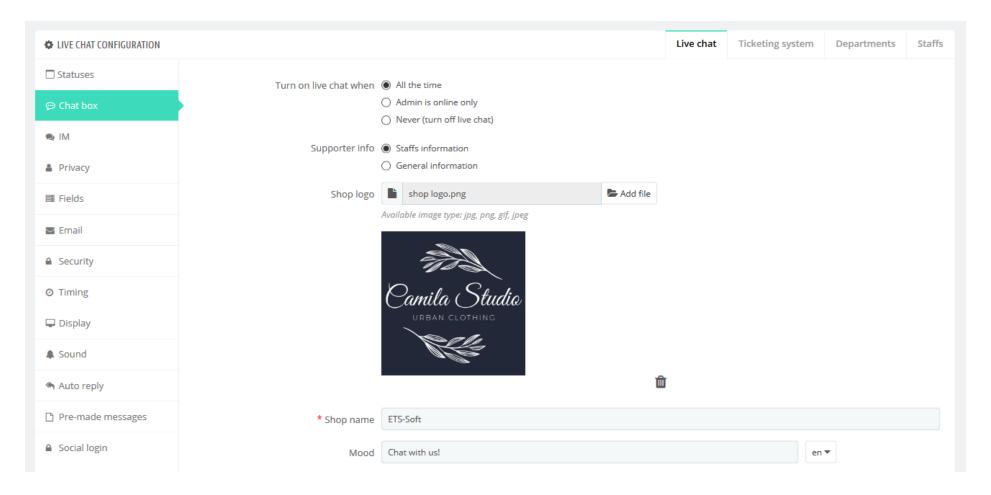




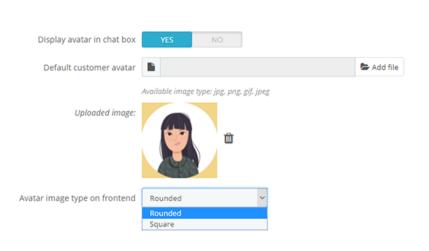
Chat box

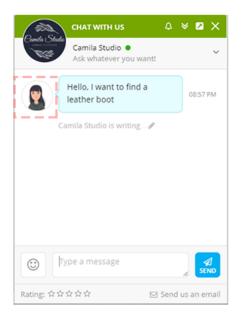
- ❖ Turn on live chat when: select when to turn on live chat feature (All the time / Only when admin is online / Never)
- **Supporter info**: You can select to display staff information or general information on chat box.

Shop info: Upload your shop logo, enter your shop name and your mood text. They will display on both backend and frontend chat boxes.

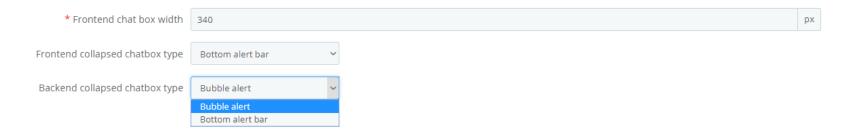


Avatar settings:

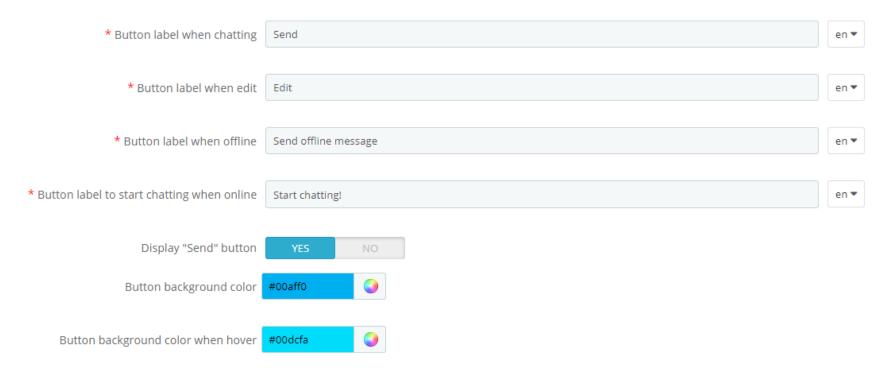




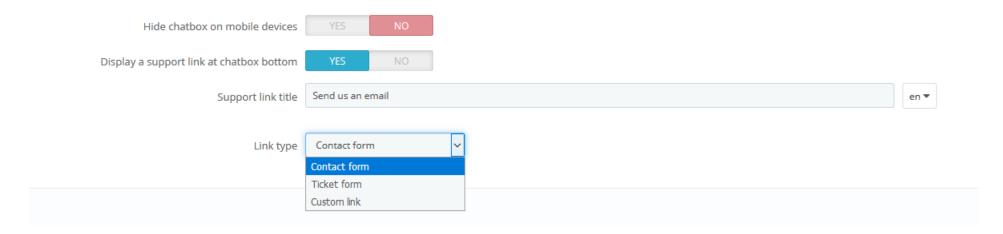
Chat box settings: you can adjust chat box width (the default value is 340 pixel) and type of collapsed chat box on frontend and backend (bubble alert or bottom alert bar).



Button settings: you can adjust the label of "send" button for each case: when chatting, editing message, when offline and when customer start chatting. You can also pick a color for this "send" button.

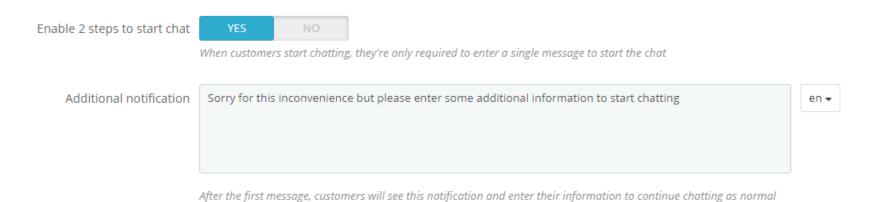


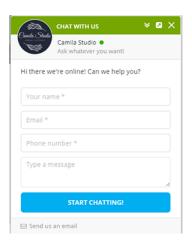
• Others: you can display or hide chat box on mobile devices; display/hide a support link on chat box. This support link can lead to your contact form, ticket form or a custom link.



IM

* Enable 2 steps to start a chat: if you turn on this option, when customers start chatting, they're only required to enter a single message to start the chat. After this, they will provide their information to continue chatting.





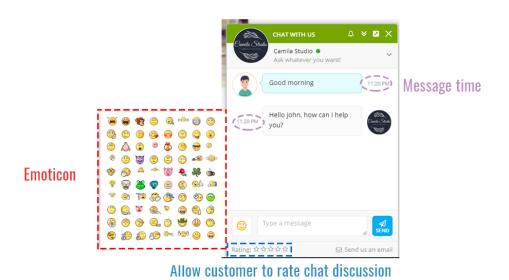
Camila Studio • Ask whatever you want! Sorry for this inconvenience but please enter some additional information to start chatting **₩** 🗷 X Camila Studio • Ask whatever you want! Phone number * Hi there we're online! Can we help you? Hello Hello START CHATTING! ☑ Send us an email ☑ Send us an email

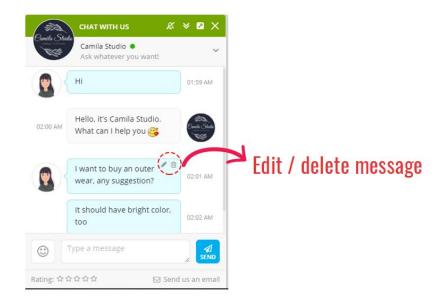
Normal

2-steps to start chat

Chat box features:



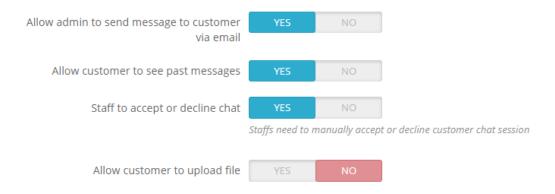




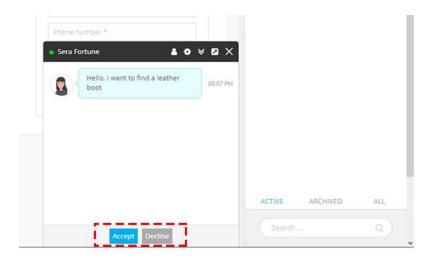
* Message settings: you may set up the number of messages displayed per Ajax load and the maximum message length counted by character.



LIVE CHAT, CONTACT FORM AND TICKETING SYSTEM also enables you to send message to your customers via their email addresses. You can allow your customers to see past messages of the current chat session or allow/permit them to upload files.



For the "Staff to accept or decline chat" option, when a customer starts a new chat session, your staff will have to manually click on accept button to start answering.



You can set up the maximum upload file size and maximum number of files that customers can upload per conversation.



Privacy

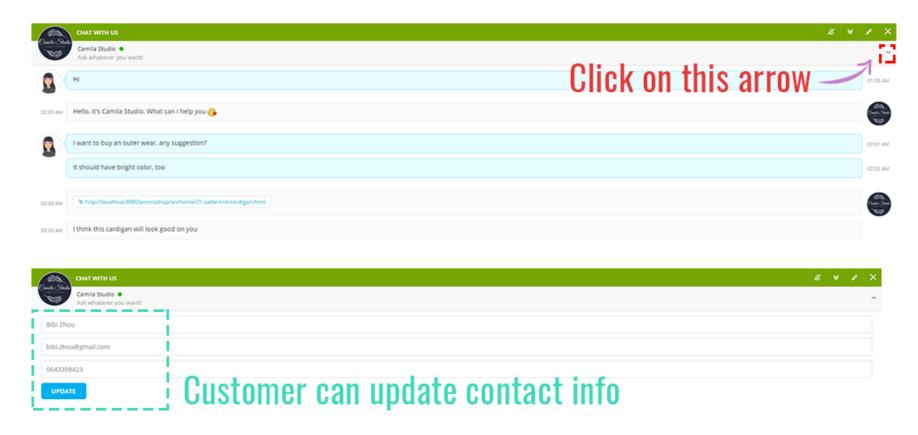
Customer contact info: Allow your customers to update their contact information even when the chat has been started.

Allow customer to update their contact

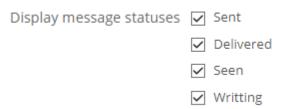
YES

NO

Allow customer update their name, phone, email when the chat has been started



Message status: You can select the message statuses to display on chat box.



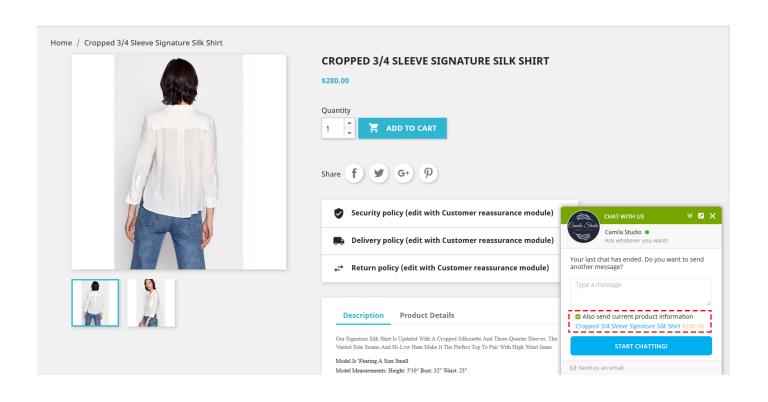
Others: you can allow customers to close chat box and maximize/minimize chat box.

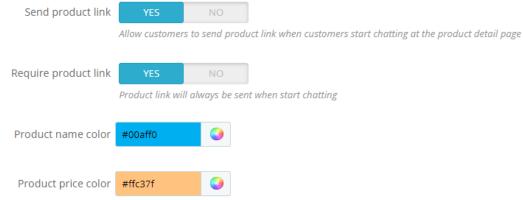
Fields

Chat box fields: Before chatting, customers will need to provide the following info:

Chat box fields	✓ Name
	☑ Email
	✓ Phone
	✓ Departments
	✓ Message
	Email is always required when offline. Message is required field. Name, email and phone are auto filled in if customer is logged in
Required fields	✓ Name
	✓ Email
	✓ Phone
	✓ Departments
	✓ Message
	Fields that don't accept empty value

Send product link through chat box: If your customer starts chatting at any product detail page, they can send the product link with the first message.



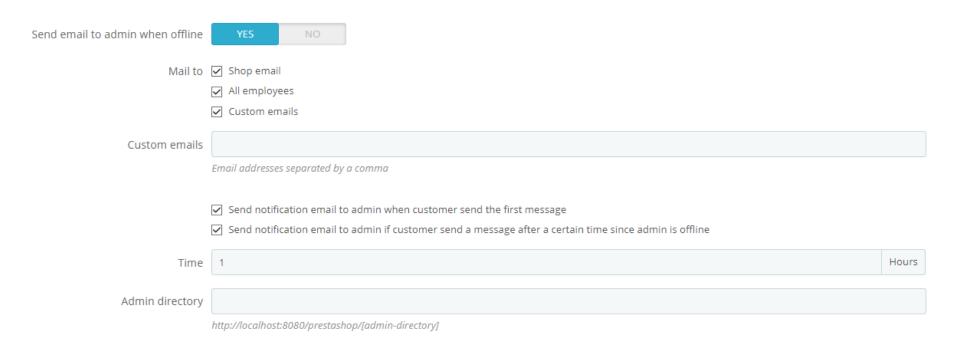


Email

On this tab, you can set up how to receive email when you or your staff are offline.

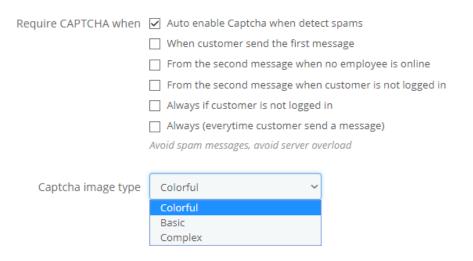
- Select email addresses LIVE CHAT, CONTACT FORM AND TICKETING SYSTEM will send email to.
- Select the condition to receive notification email and time to receive.
- Enter your admin directory: when this field is entered, the button "Log into back office" will be shown on the email sent to admin.

 If this field is empty, the button won't appear.



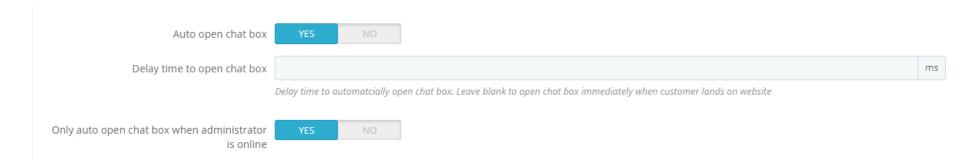
Security

LIVE CHAT, CONTACT FORM AND TICKETING SYSTEM is implemented with multi-security layers which helps you enable different security levels for your chat to get rid of spam and attackers. You can select when to require Captcha and the type of Captcha image on this tab.



Timing

Auto open chat box: Automatically open the chat box when customers land on your website.



Refresh speed: After the total refresh speed of frontend and backend, if there is no action during that time, the message will be marked as "Offline".

For example, the refresh speed of front end = 10000 milliseconds (10 seconds); the refresh speed of back end = 10000 milliseconds (10 seconds). => After 20 seconds without any action, the message status will become "Offline" with a dark grey color.



Others:

* Automatically pause customer chat if they're not active in

End chat automatically if there is no new messages in

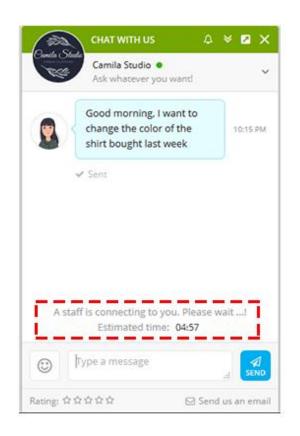
Estimated waiting time 5

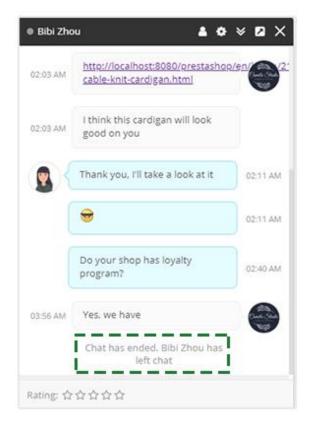
10

minute(s)

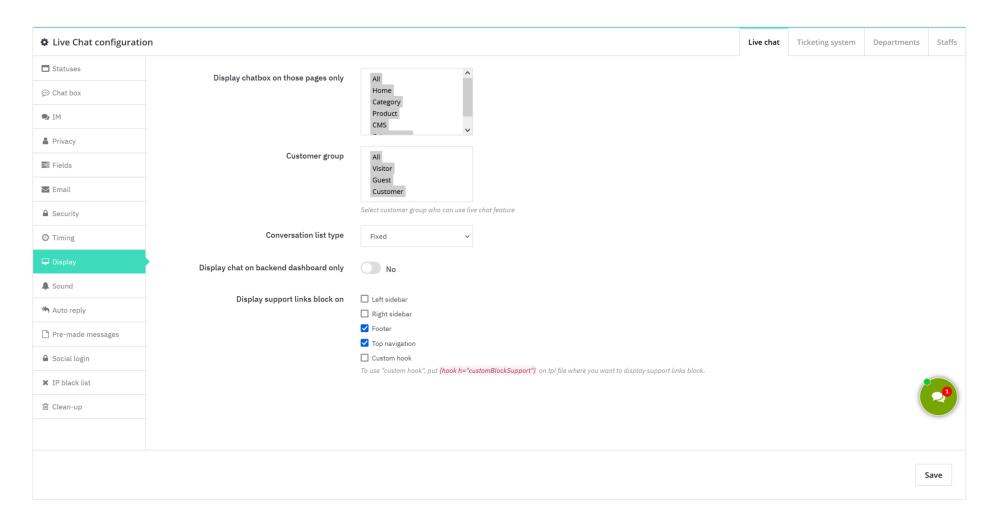
minute(s)

minute(s)



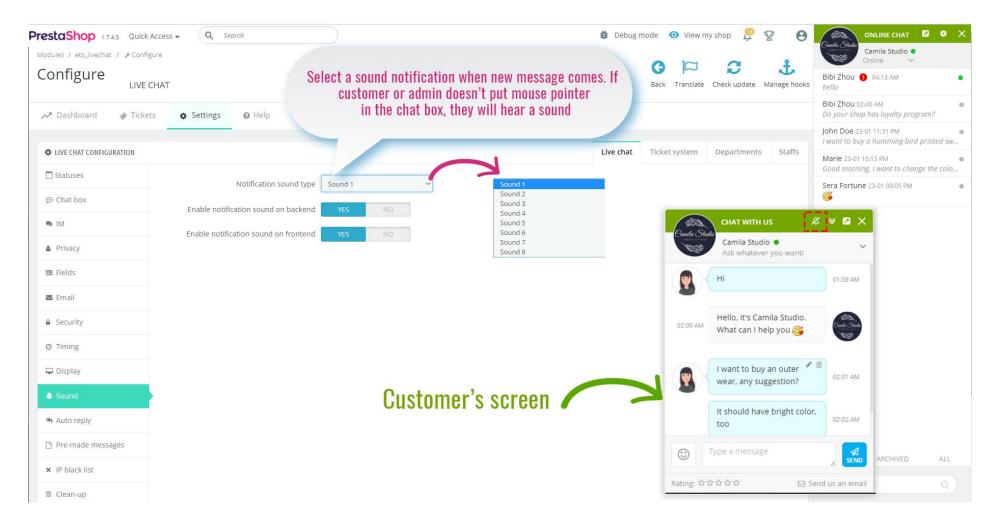


Display

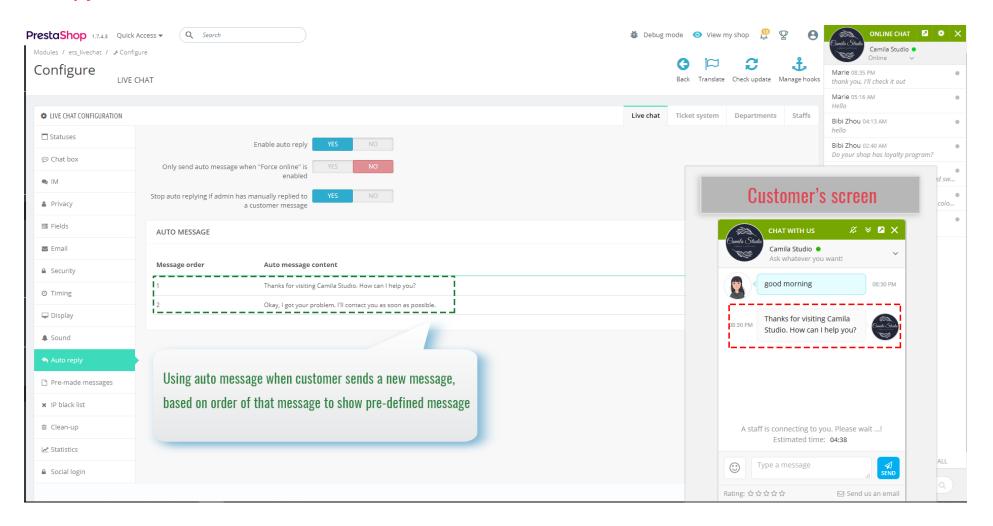


You can display support link blocks anywhere using a custom hook or select the default positions.

Sound



Auto reply



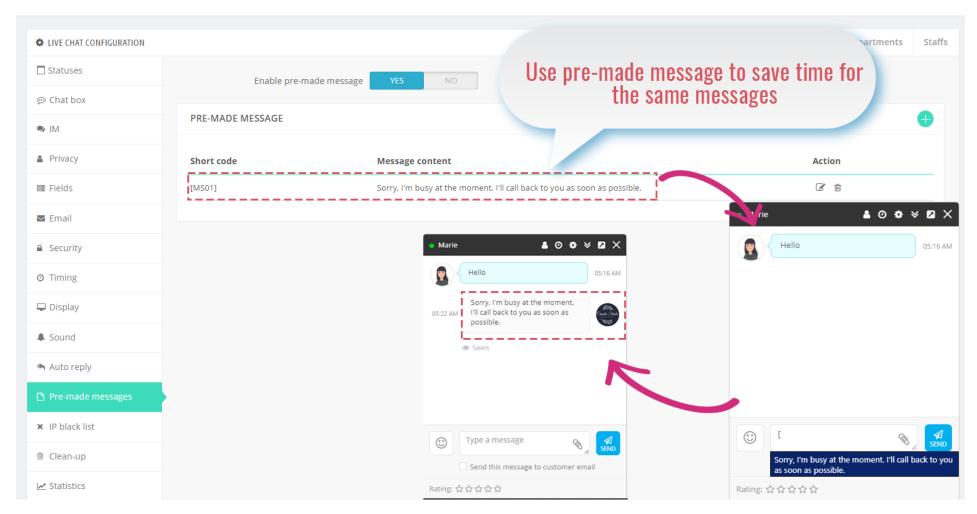
Pre-made message

Modules / ets_livechat / / Configure

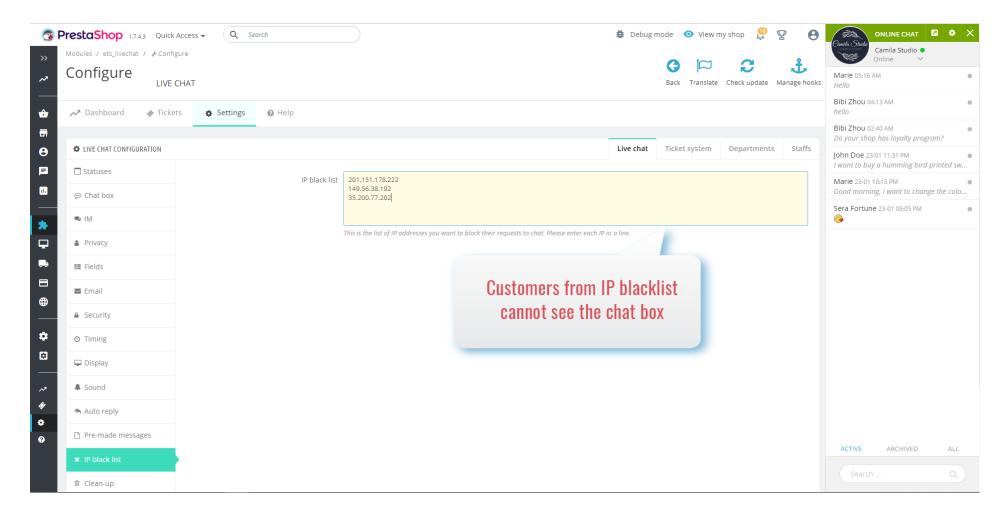
Configure

LIVE CHAT

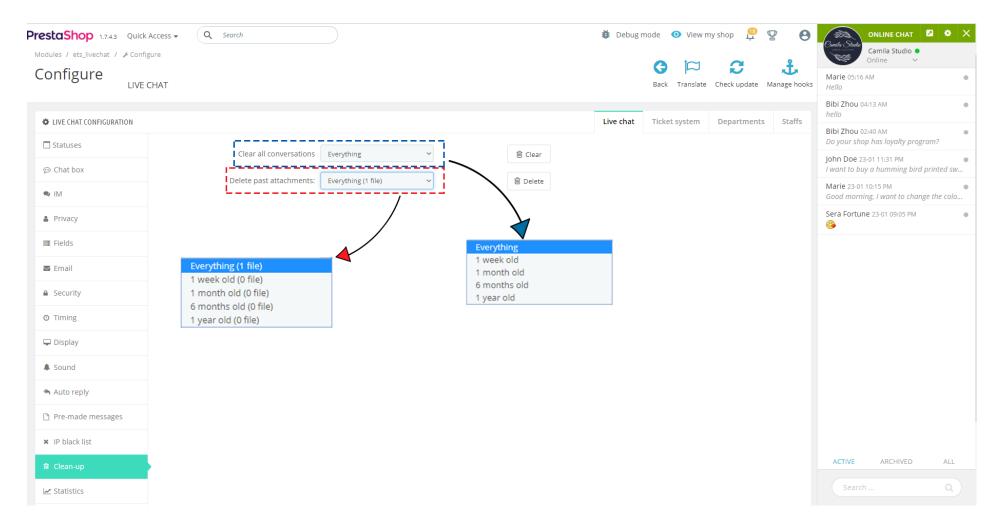




IP Black list

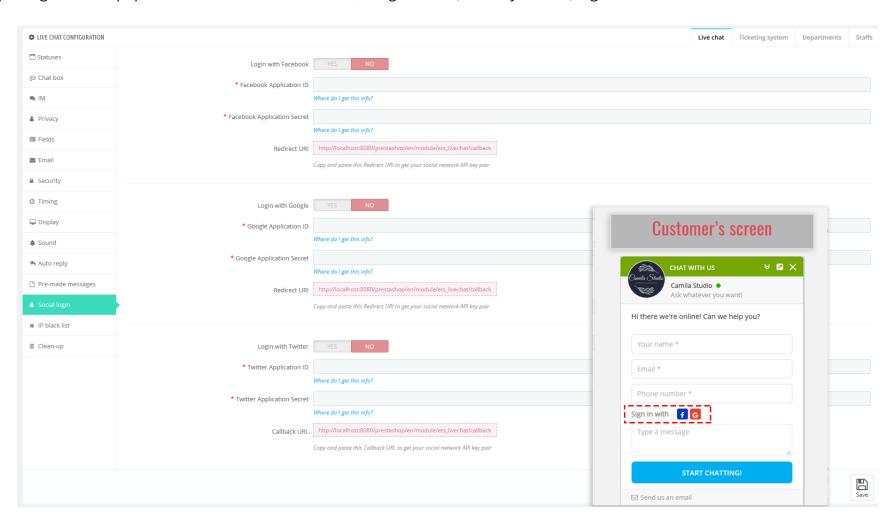


Clean-up



Social login

Your customers can easily start a chat session with the social login feature. Our live chat, contact form and helpdesk module is now supporting the most popular social networks: Facebook, Google and X (formerly Twitter) login.



For each network, this module provides a pre-made **Redirect URI or Callback URL** to help you easily get your social network API key pair.

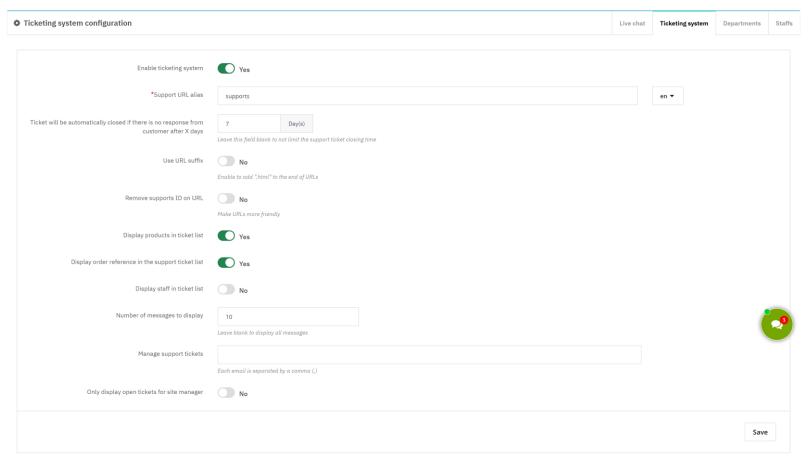
Use this Redirect URI or Callback URL when creating a new app for your select social network.

1.2. Contact form and ticketing system configuration

The ticketing feature (support ticket system) enables customers to contact you through tickets even if your chat is not available. LIVE CHAT, CONTACT FORM AND TICKETING SYSTEM can allow a customer to select the department to send ticket, which will help them get quick, accurate and helpful answers in a short amount of time.

You can create an unlimited number of ticket forms, and customize form fields to gather the necessary information from your customers.

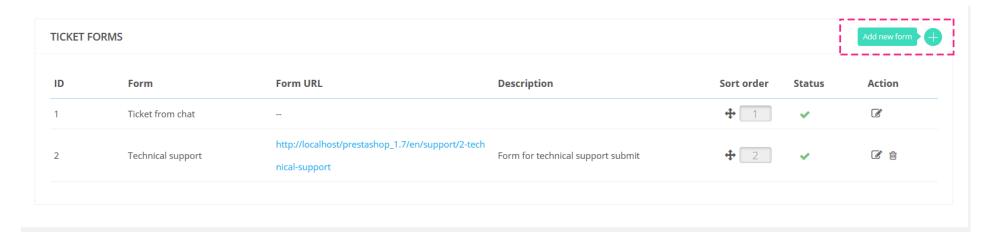
All ticket forms have clean design and your customers will only need a few minutes to fill and send their support ticket.



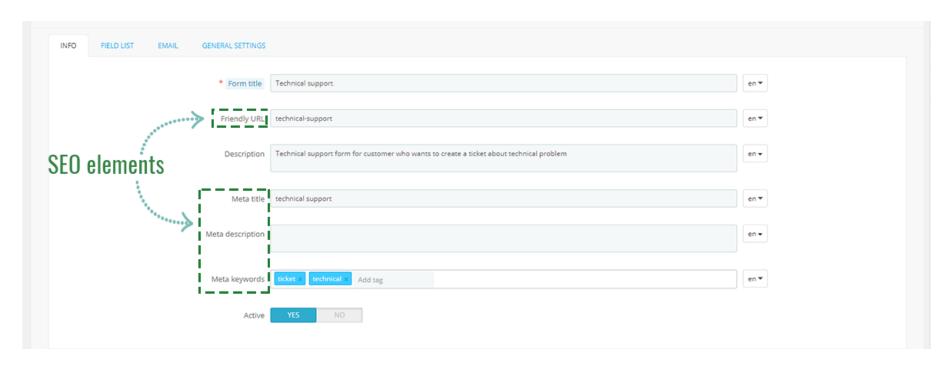


First, let's create your ticket form.

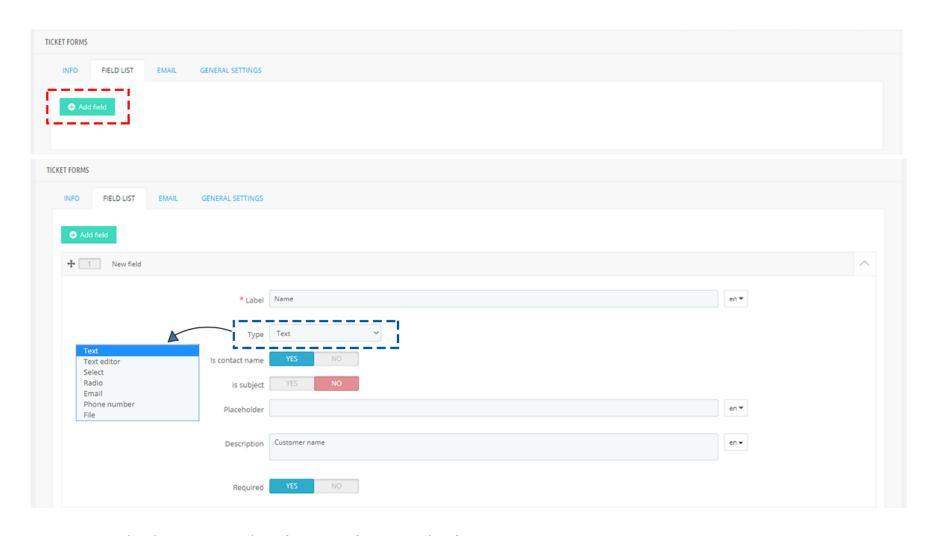
Step 1: Click on "Add new form" button.



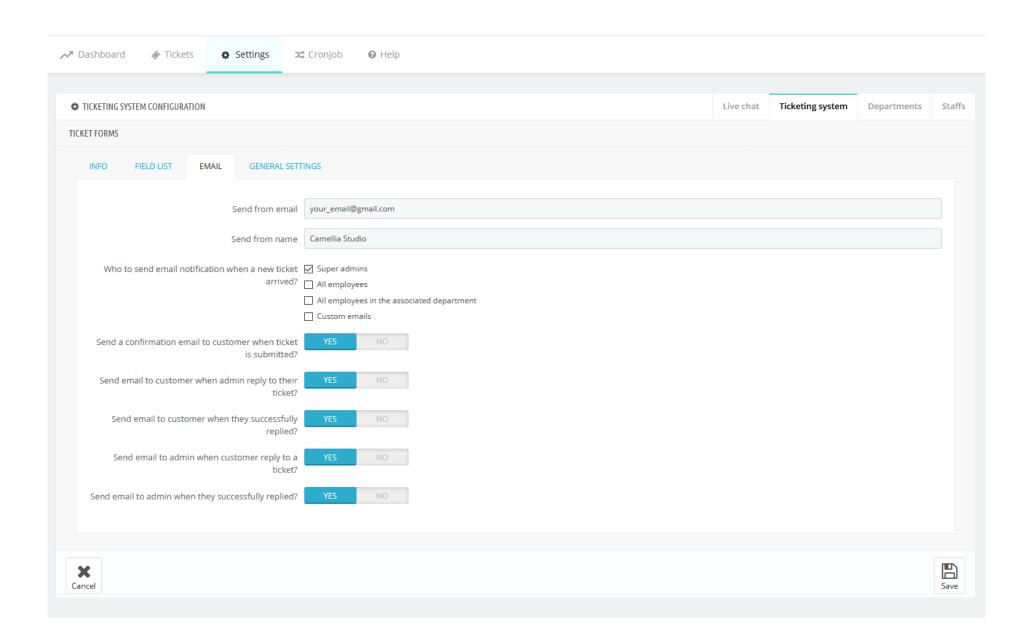
Step 2: Enter general information for your ticket form.



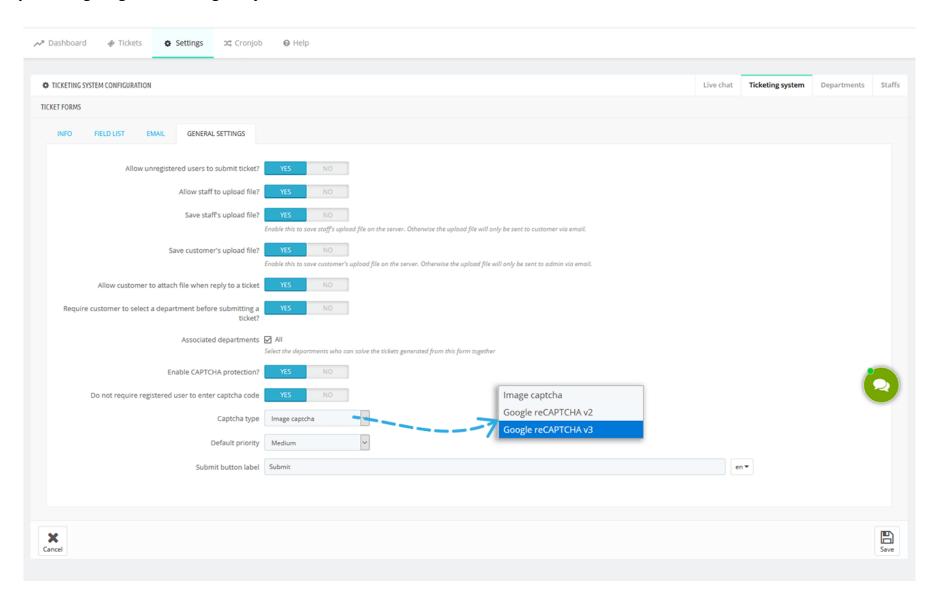
Step 3: Open "Field list" tab. Add the necessary fields for your form.



Step 4: Open "Email" tab. Set up email configuration for your ticket form.



Step 5: Configure general settings for your ticket form. Click "Save" to finish.



NOTE:

To use Google reCAPTCHA, you will need to enter **Site key and Secret key** (for the Classic reCAPTCHA key) or **reCAPTCHA ID** (for the new reCAPTCHA project created in Google Cloud Console).

Google has announced that **all reCAPTCHA Classic keys must be migrated to Google Cloud Console by the end of 2025**. Previously, reCAPTCHA keys were managed separately on **Google reCAPTCHA Admin**, where users could create keys for free without linking a credit card. However, Google is now moving all reCAPTCHA services under **Google Cloud Console** for **centralized management**.

? What Does This Mean for You?

- If you already have reCAPTCHA Classic keys, you can still use them until the end of 2025, but you need to migrate them to a
 Google Cloud project.
- If you're **setting up reCAPTCHA for the first time**, you must generate **new keys** in **Google Cloud Console** instead of the old Google reCAPTCHA Admin.

♦ What You Need to Do

If you are using reCAPTCHA Classic keys:

To continue using your existing keys, you must migrate them to Google Cloud Console. Follow this guide: <u>How to Migrate reCAPTCHA</u>

<u>Classic to Google Cloud</u>

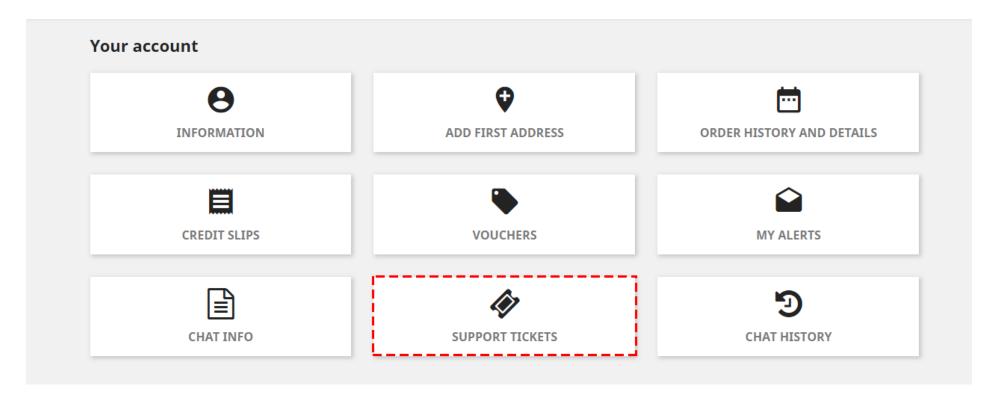
If you need new reCAPTCHA keys:

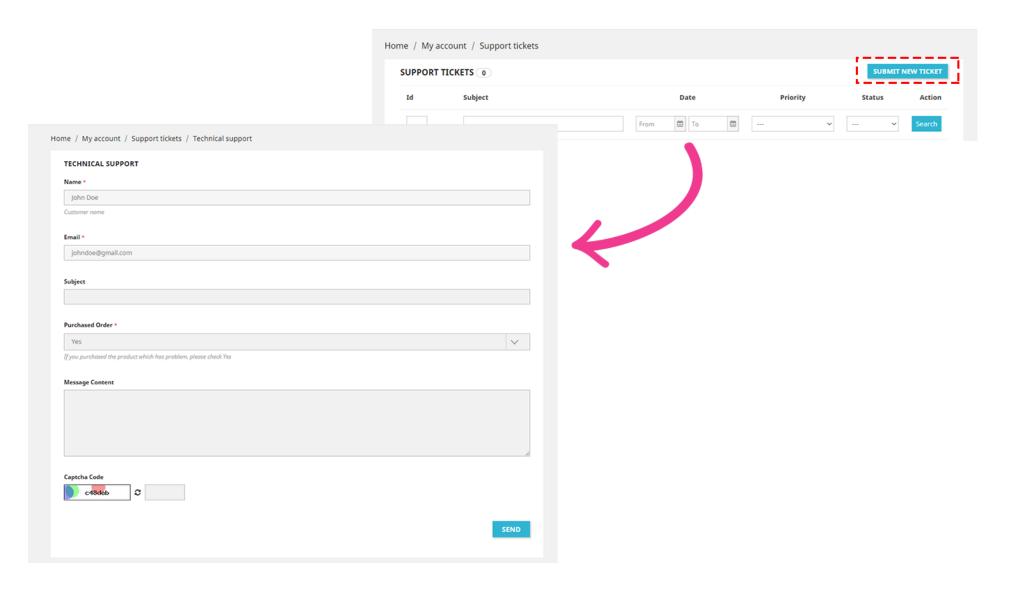
You must create new keys, depending on where you want to manage them:

- Using the old Google reCAPTCHA Admin (until it is fully deprecated): Create reCAPTCHA Key in Google reCAPTCHA Admin
- Using Google Cloud Console (recommended for future compatibility): How to Create reCAPTCHA Keys in Google Cloud

Once you have your new keys, update them in the **Live Chat, Contact Form & Ticket System** module settings in your PrestaShop back office.

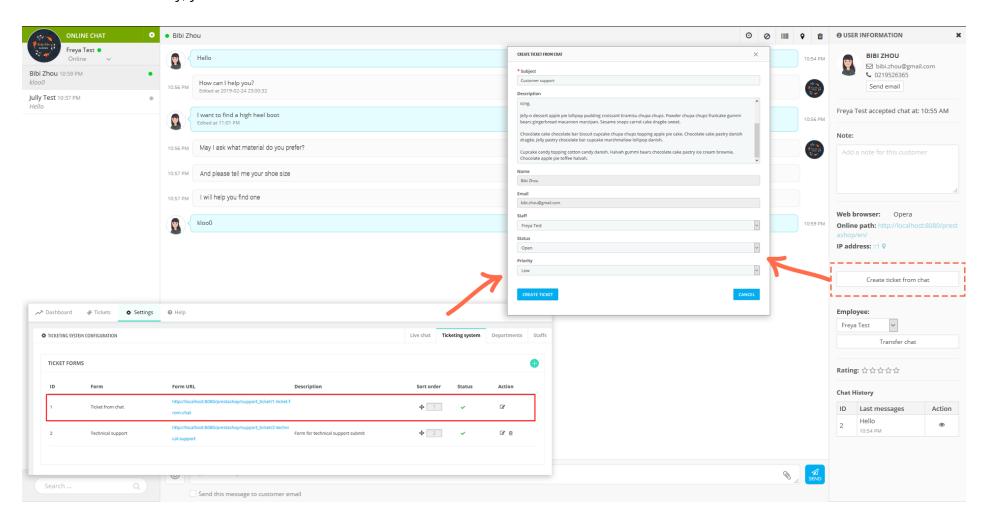
Here's how your customers submit new ticket from their account manage page:



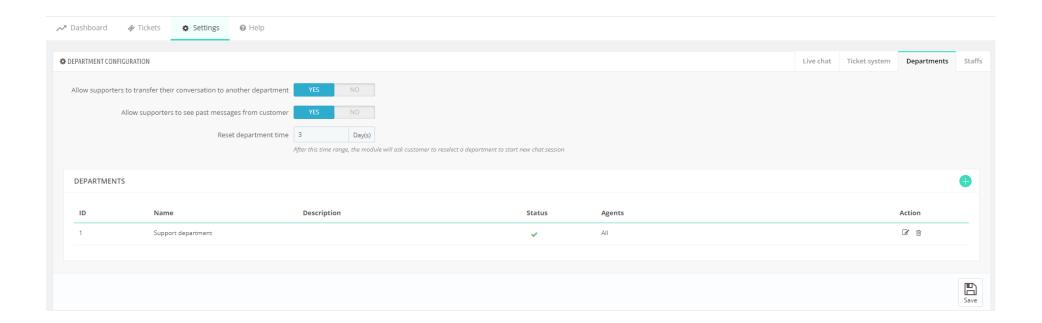


NOTE:

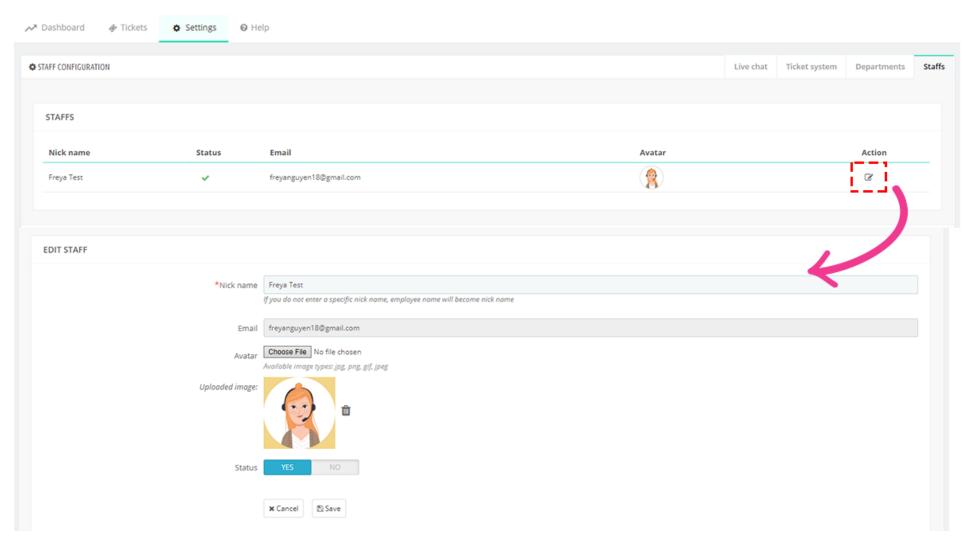
When you first install the module, there is a **default ticket form – "Ticket from chat"** which was created for the full-width chat box. This ticket form is necessary, you cannot delete it.



1.3. Department configuration

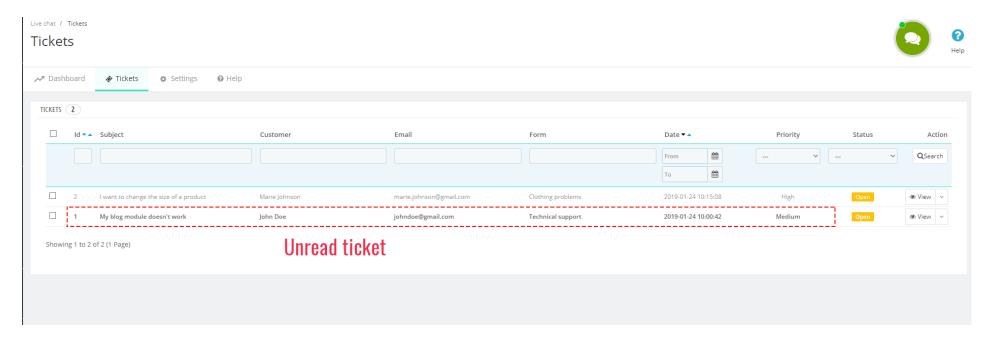


1.4. Staff configuration

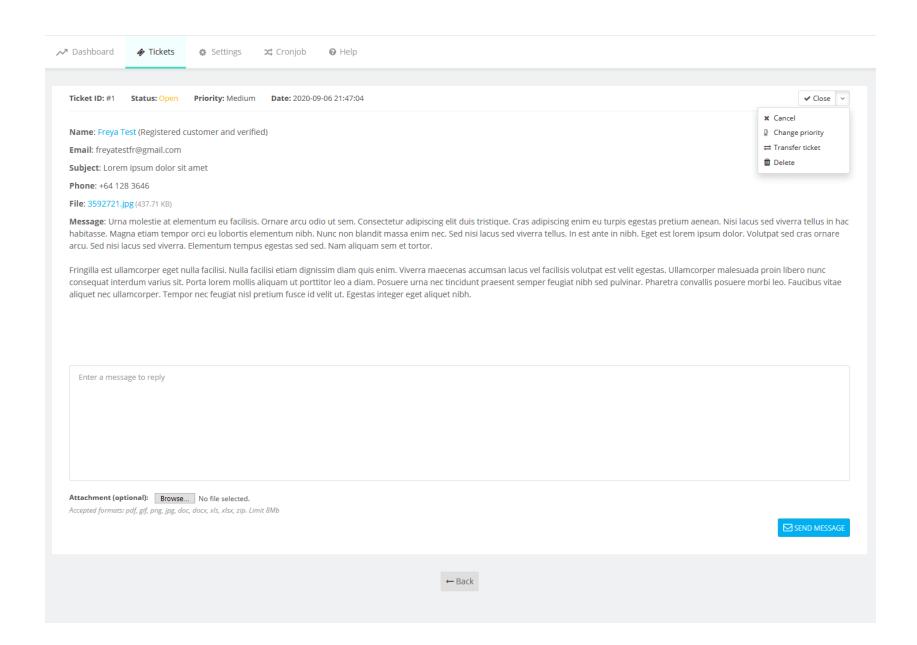


2. Tickets

To manage your support ticket, from LIVE CHAT, CONTACT FORM AND TICKETING SYSTEM backend navigate to the Tickets tab.



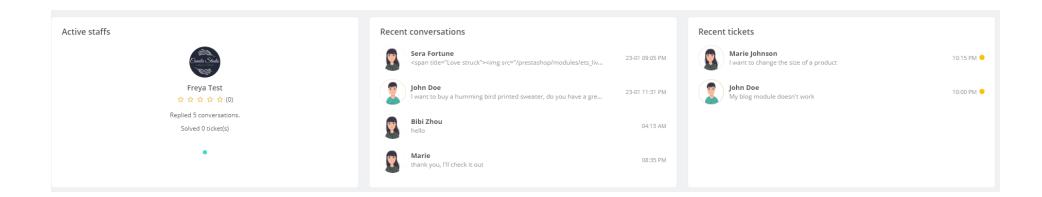
Ticket detail info:



On this screen, you can close, cancel or delete ticket. For other settings, you can change ticket priority to 1 of 4 levels: low, medium, high, urgent. You also can reply to customer and attach a file (if necessary).

3. Dashboard





4. Help

In this tab, we listed some notes you need to pay attention to after installing this module on your website. Make sure you understand them properly before proceeding with setting up "Live chat" features.

V. THANK YOU

Thank you again for purchasing our product and going through this documentation. We hope this document is helpful and efficient in the complete setup of this module on your website. If you do have any questions for which the answer is not available in this document, please feel free to contact us.