

# Features documentation



## MCommerce

With the Commerce feature you will be able to sell your products from one or several points of sale. Users will be able to pay online via Paypal, or to pay at your point of sale or when they are delivered.

Let's go!


### 1. Create a point of sale

After adding the Commerce feature to your app, click on "+" to add a point of sale :



	<b>Page name:</b> <input type="text" value="Commerce"/>	<b>Activated</b> <input checked="" type="checkbox"/>	<b>Social Sharing</b> <input checked="" type="checkbox"/>
MY STORES			
			

Then fill out with your store info:

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	Page name: <input type="text" value="Commerce"/>	Activated <input checked="" type="checkbox"/>	Social Sharing <input type="checkbox"/>
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## STORE INFORMATION



Store name: *	<input type="text" value="San Francisco - Market Street"/>
Email: *	<input type="text" value="youremail@youremail.com"/>
Street: *	<input type="text" value="1234 Market Street"/>
Postcode: *	<input type="text" value="94102"/>
City: *	<input type="text" value="San Francisco, CA"/>
Country:	<input type="text" value="United States"/>
Phone:	<input type="text" value="+11234567890"/>
Hours of operation:	<input type="text" value="Monday-Friday 11PM to 10PM"/>

Then add your delivery options. You can choose from:

- **“For here”**: meaning that people should come to eat/drink/whatever in the store
- **“Carry out”**: meaning that people should come to the store to get the product and then leave the store with the product
- **“Delivery”**: meaning that you are able to deliver them

If you choose “Delivery”, some other options are displayed:

- **“Delivery fees”**: the cost of the delivery
- **“Tax”**: indicate your tax in percentage, if zero write “0”, if 10% write “10”.
- **“Free delivery starting from”**: if you want the delivery to be free when

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the order reaches a certain amount

- **“Delivery radius”**: indicate the area you deliver from your store address, in radius.
- **“Minimum order”**: if an order has a minimum amount for you to deliver a client

## DELIVERY

Delivery methods:	<input checked="" type="checkbox"/> In store
	<input checked="" type="checkbox"/> Carry Out
	<input checked="" type="checkbox"/> Delivery
Delivery fees:	<input type="text" value="\$5"/>
Free delivery starting from:	<input type="text" value="\$20"/>
The clients calculate the change:	<input type="checkbox"/>
Delivery radius:	<input type="text" value="5"/>
Delivery time:	<input type="text" value="30"/>
Minimum order:	<input type="text" value="\$10"/>

Then add your payment options. If you choose Paypal, you'll need to do some mandatory operations in your Paypal account, [click here](#) to see how you have to set up your Paypal account to enable it in your app. You can also pay by credit card when you pick up your order / upon delivery or you can directly pay by credit card online. To do that you just have to select the option “credit card (online payment)” and fill out the two sections “Secret Key” and “Publishable key” you obtained on Stripe. If you don't know these keys, just check out [this page](#) to know how to get them.

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PAYMENT

Payment methods: \*

- ☒ Paypal
- ☒ Cash
- ☒ Check
- ☒ Meal Voucher
- ☒ Credit card (pay upon pickup or delivery)
- ☒ Credit card (online payment)

Username: \*

Username

Password: \*

Password

Signature: \*

Signature

Stripe settings

Secret Key: \*

Secret Key

Publishable Key: \*

Publishable Key

Save by clicking on "OK"

## 2. Create categories for your products

Then go in "Catalog" and click on "Categories":

Page name: Commerce

Activated ☐

Social Sharing ☐

Stores Catalog Orders Settings

My categories

My products

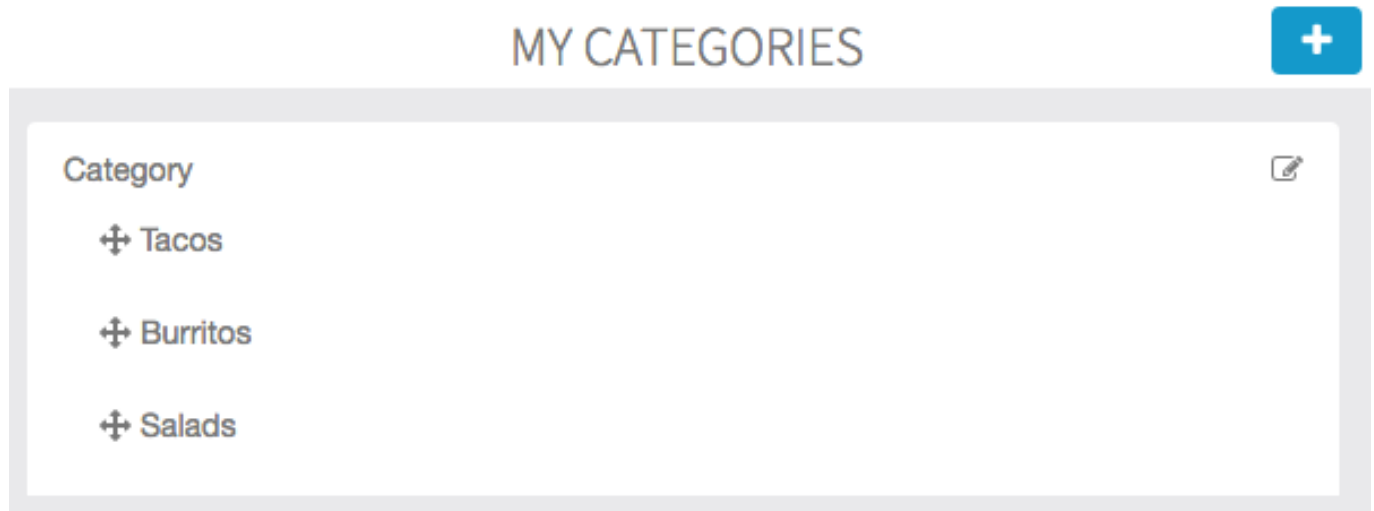
+

Click on "+" to add your categories.

A first one is automatically created but won't be shown to users. It's your root category but once again it will not be shown to users so you can leave it like that.

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Select it and click on “+” to add a subcategory (in fact, as the root category is not shown, this new category will be a main category). Add as many categories and subcategories as you need:



## 3. Create products

Then click on “**products**” from the main menu in “**Catalog**”.

Click on “+” to add a product. And fill out with your new product info. Add as many photos as you wish.

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The screenshot shows a product editing form in the ABCApp. At the top left is a back arrow button, and at the top right is an 'OK' button. The form fields are as follows:

- Product name:** A text input field containing 'Crispicho'.
- Description:** A rich text editor with a toolbar containing 'Source', bold (B), italic (I), underline (U), strikethrough (S), and subscript (x) buttons. Below the toolbar are icons for bulleted and numbered lists, and a text color selector set to 'Normal'. The text area contains 'Seasoned beef, crisp lettuce, tomatoes'.
- Tax:** A dropdown menu showing '20%'.
- Price:** A text input field showing '3', with '(without taxes)' written below it.
- Picture:** A blue button labeled 'Add pictures'.

At the bottom of the form, there is a small image of a taco.

You can add some sizes to your product. Switch on Product Formats and then fill out size information of your product, with a price for each size. Note that if you activate this function, you won't be able to change the price of your product in the main menu as you did just before. The price displayed in the app will be the smallest one ("from 3€" for example).

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PRODUCT FORMATS

	Format	Price	
1st	<input type="text" value="Small"/>	<input type="text" value="3"/>	
2nd	<input type="text" value="Medium"/>	<input type="text" value="5"/>	
3rd	<input type="text" value="Large"/>	<input type="text" value="7"/>	<input type="button" value="x"/>

Add a format

You can also add some options to this product. By options we mean sauces, complementary products, etc.

Here is an exemple with some sauces.

First, create a new options group:

EDIT THE OPTIONS GROUP SAUCES

Name of the options group:

At least one option is required: ☐

If you check **“at least one option is required”** the user will have to choose from the sauces you offer when he orders the product. He will not be able to order without choosing one of these options (that’s useful when you have many sizes for a product, as we will see next).

Then, in the **“Add it options”** section, click on **“+”** to add options to this group of options.

Click on **“OK”** to save.

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Now, in your product details page you can see your options below.



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ADD OPTIONS +

Option name:  ×

Option name:  ×

Option name:  ×

Then check the categories for your product:

MY PRODUCT'S CATEGORIES

☒ **Tacos**

☐ **Burritos**

☐ **Salads**

And click on **“OK”** to save your product.

You can also duplicate a product if you want to create a new product that doesn't have many differences from another one.

EDIT THE PRODUCT CRISPICHO

←


×  OK

Product name:


If you have many products in the feature, it can be difficult to scroll to find the one

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you are looking for. That's why we implemented a search bar, where you can type its name and find it easily.

MY PRODUCTS 

Search:

Id	Product	Description	Price
4	Crispicho	Seasoned beef, crisp l...	

Id	Product	Description	Price
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## 4. Manage

In the "Orders" menu, you will be able to see and manage the orders you receive.

In the "Settings" menu, you will able to manage the fields required during the order. You can either choose to make a field mandatory, hidden, or simply hide it from the form. Let's look at an example:

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## FEATURE SETTINGS



**Page name:**

**Activated**  
☒

**Social Sharing**  
☒

**Stores**

**Catalog ▾**

**Orders**

**Settings**

## MANAGE USER FIELDS

<b>Phone number</b>	<input type="text" value="Hidden"/>
<b>Birthday</b>	<input type="text" value="Hidden"/>
<b>Invoicing address</b>	<input type="text" value="Mandatory"/>
<b>Delivery address</b>	<input type="text" value="Optional"/>

**Save**

And let's see the result inside the app when ordering:


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< Back	My information	Next >
First Name *	Luke	
Last Name *	Skywalker	
Email *	luke.skywalker@gmail.com	
📍 Delivery address		
Street		
Postcode		
City		
📄 Invoicing address *		
Street		
Postcode		

Furthermore, if the user has already created an account in the app and is logged in, some information will automatically be retrieved by the MCommerce feature to fill parts of the form, as you can see in the example above.

You will also be able to link, for each store, a connected printer to your app to print orders when they arrive, and also to manage your tax rates if you have several:

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**Page name:**

**Activated**  
☐

**Social Sharing**  
☐

**Stores**

**Catalog ▾**

**Orders**

**Settings**

## CONNECTED PRINTERS

You have a connected printer? Enter the email address

**San Francisco -  
Market Street**

**Save**

## CREATE A NEW TAX





**Tax name:**

**Tax rate:**

You're done!

Unique solution ID: #1005  
Author: support  
Last update: 2018-11-05 10:10