



***Design your capacitive
switch TMD in 10 easy steps***

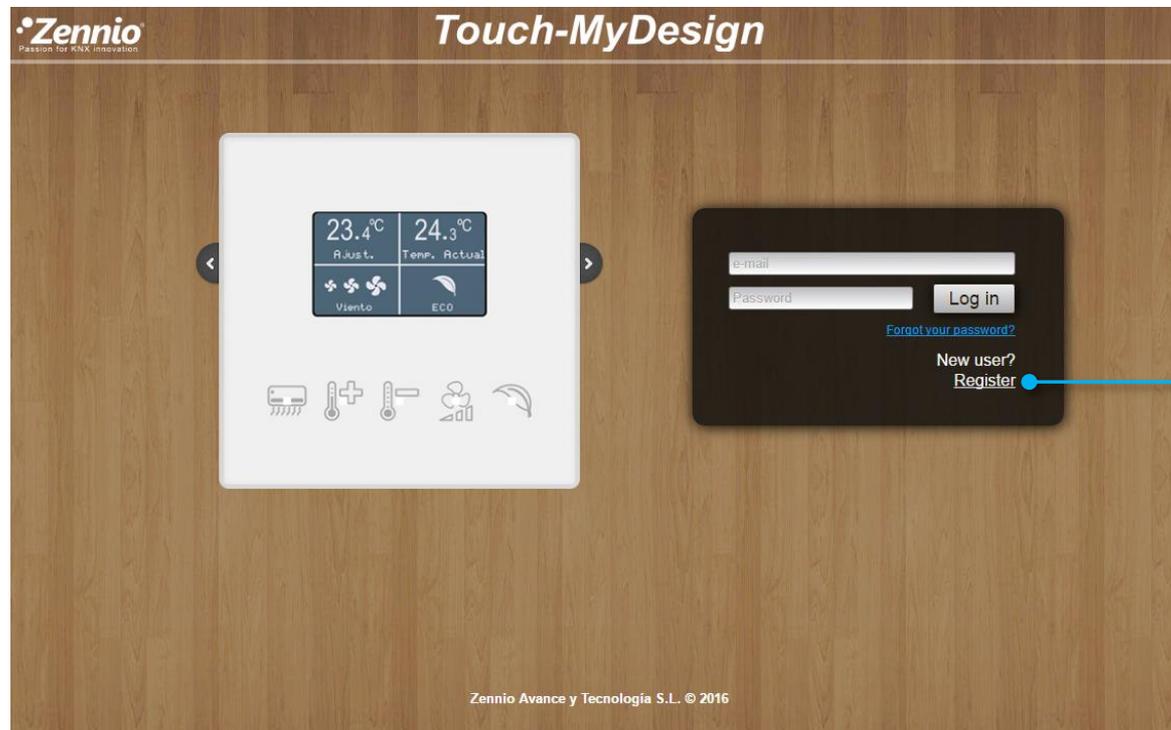
① Register into the web application

Access the on-line application to design TMD: <http://tmd.zennioapps.com>

Click on **Register** and fill the form.

The on-line application will send you a verification link to the specified email address so that you can validate your account. Check your Spam inbox if you cannot find the verification email.

Now you can access the on-line application with your **Email** and **Password**.



② Sort your ideas out

Create **Folders** to sort your projects out.

Create a new project for your device.

The screenshot shows the Zennio Touch-MyDesign interface. At the top left, the Zennio logo and tagline are visible. The main header reads "Touch-MyDesign". On the left side, there is a user profile for "Jose Pedro" and a list of folders: "Project 1", "Project 2", and "Training". A central toolbar contains a "New Folder" button and a "New Project" dropdown menu. Below the toolbar, a project card titled "First Project" is shown with a Zennio logo icon. A white circle with a black arrow points to the "New Folder" button. A blue line points from the "New Project" dropdown to a separate list of project types: "New Project", "TMD Plus", "TMD-Display", "Square TMD-Display", "Square TMD", and "TMD-Display View". Another blue line points from the "First Project" card to a list of available actions: "Rename", "Delete", "Duplicate", and "Download image". At the bottom left, a storage indicator shows "24.28 MB / 50 MB" with a blue bar representing the used space. The footer text reads "Zennio Avance y Tecnologia S.L. © 2016".

You have **50 MB** available to create your projects.

Place the pointer over the project to show the available options:

- Rename
- Delete
- Duplicate
- Download image

You can move projects from one to a another folder by drag and drop them .

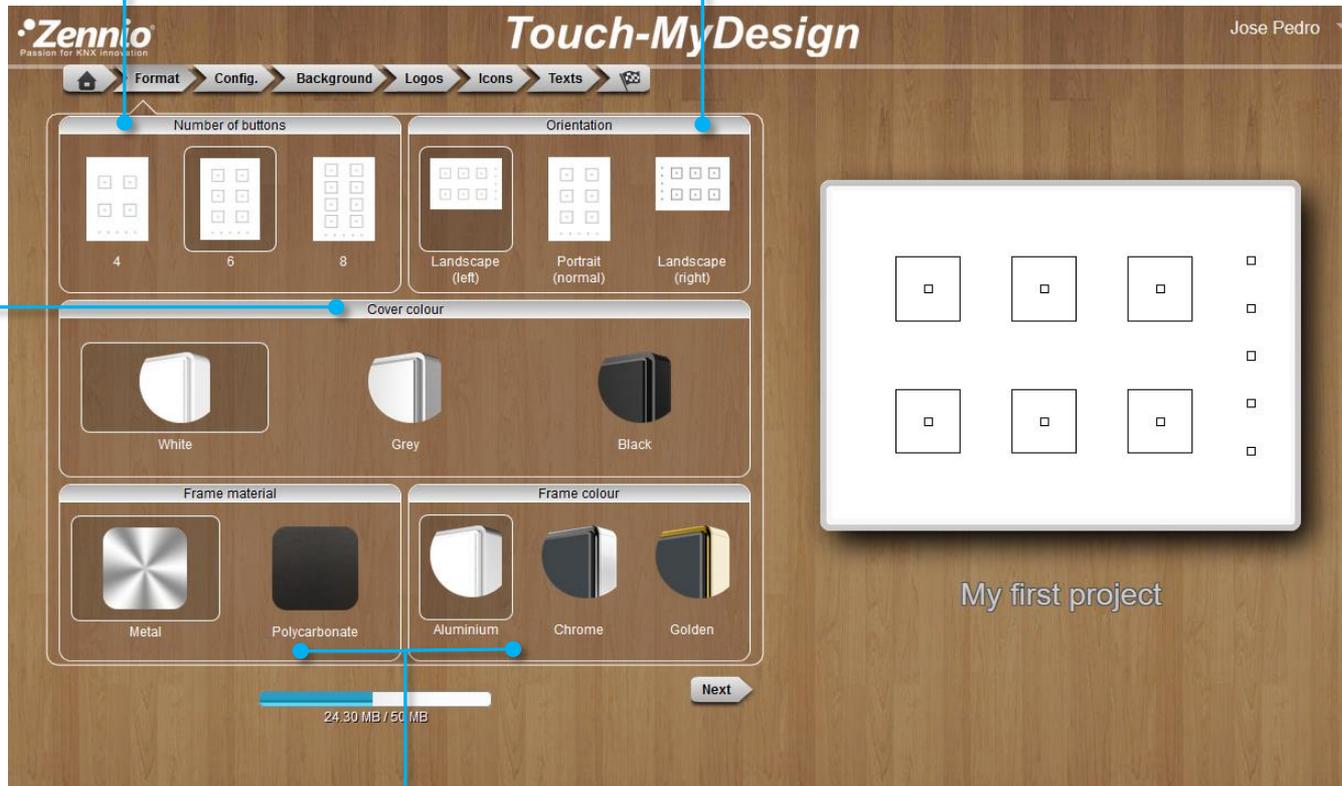
Set a name for your project and click on the project icon to start creating your design.

③ It is time for important decision making

Select the **number of main buttons**
- Option for TMD-Plus and Square TMD

Set the **orientation** of your TMD
- Option for TMD-Plus and Square TMD

Choose the **Cover colour**
that fits the best
to your design.



Select the frame you want for your TMD. The available options may vary depending on the selected TMD and it can affect the final product cost.

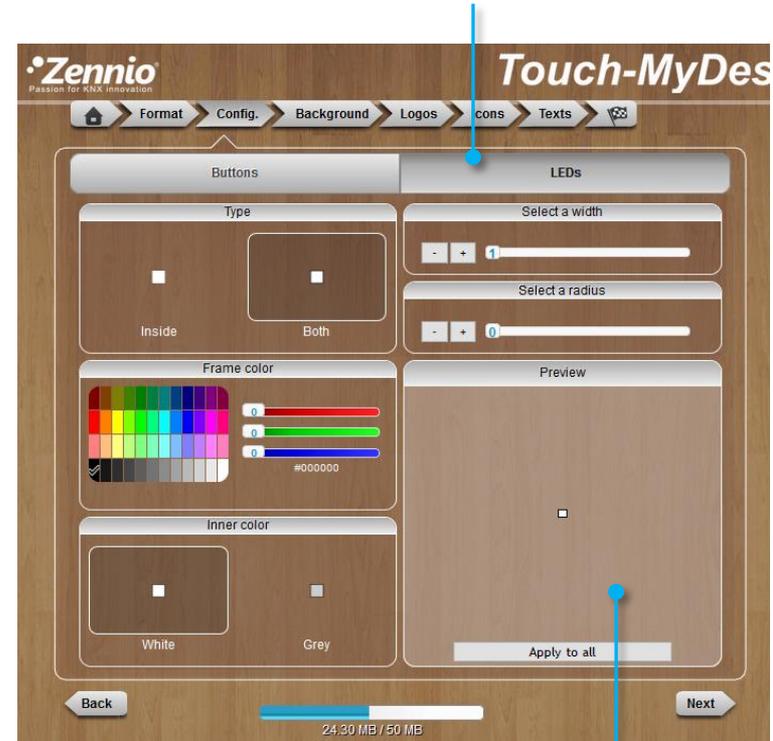
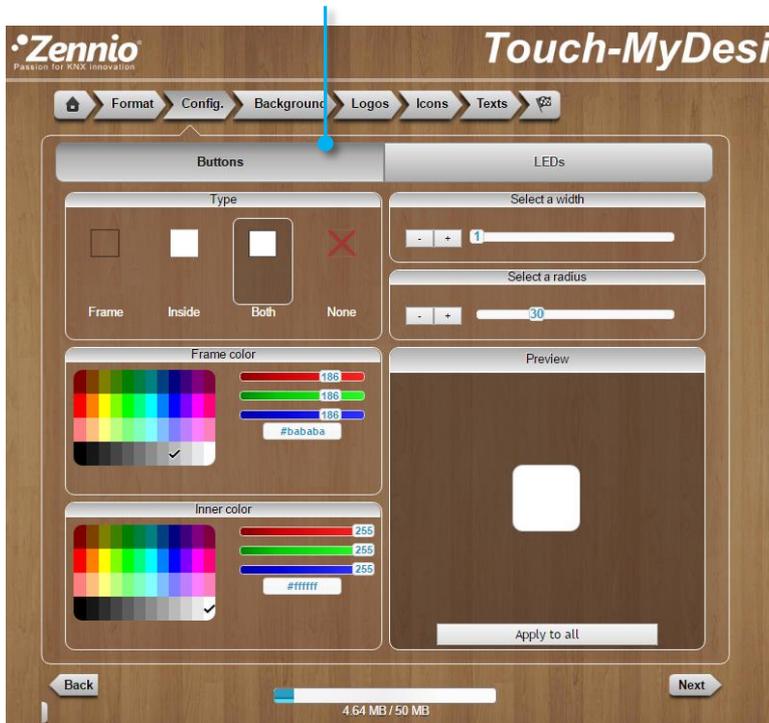
When choosing as material "Polycarbonate" the colour frame will be the selected one for the cover.

Use the navigation menu at the top of the page or the button  to move to next tab, **Config.**

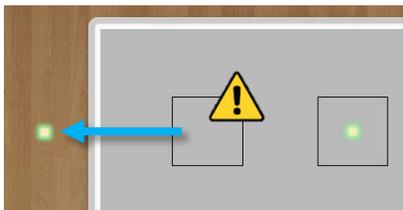
④ Define the design of your TMD buttons

Configure the buttons appearance. It is possible to define a frame for the button, selecting shape and colour. Even a colour to fill the button. Create round borders selecting a 100-size radius.

It is also possible to modify the LED indicators appearance. In this case, the LED inner colour only can be white or grey.



In this area a preview of the button design will be shown

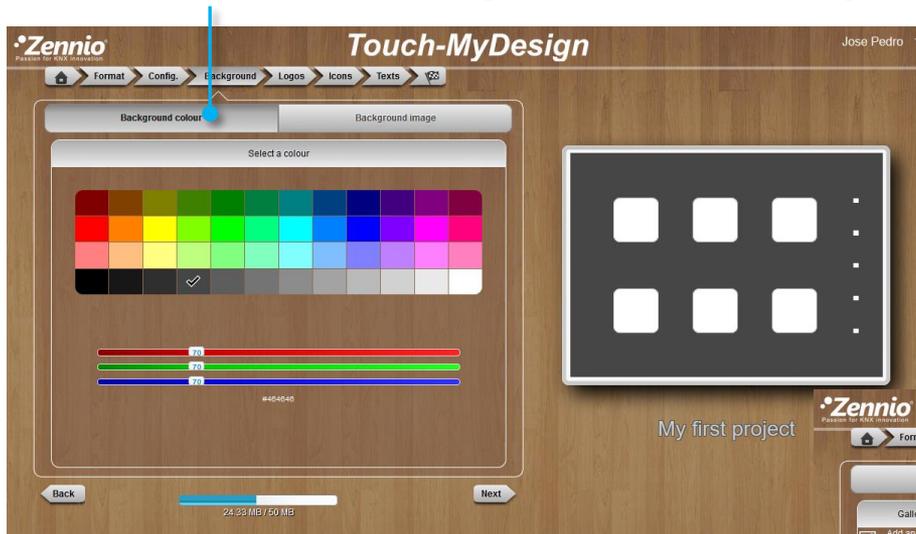


You can remove the buttons design and LED indicators just by drag and drop them out of the design area, but take into account that **deleting a LED indicator from the design means to remove it physically from the TMD device**. Not deleted LED are highlighted in yellow with a green halo. LED can be deleted only in this "Configuration" Tab.

Use the navigation menu at the top of the page or the button  to move to next tab, **Background**.

⑤ Select the background for your design

You can select an uniform **Background colour** for your design...

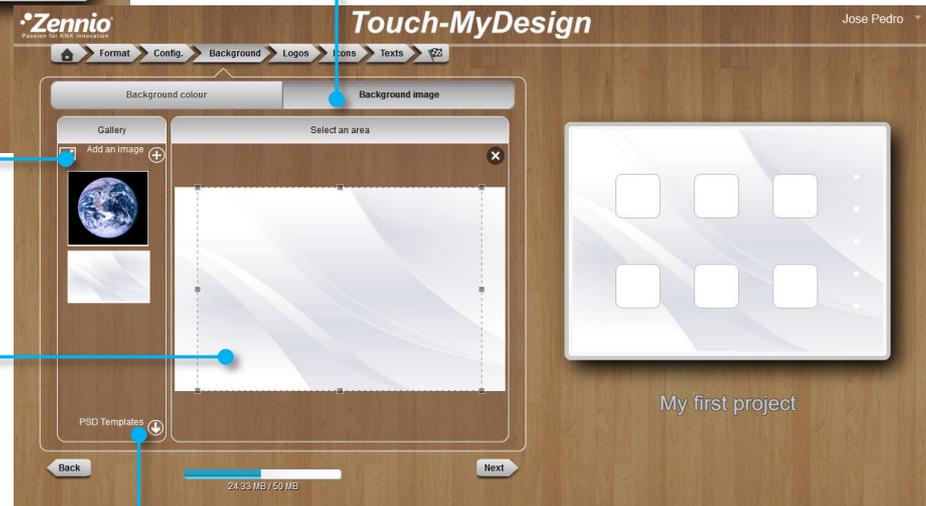


... or choose a customized **Background image**.

Click here to access to our predefined designs gallery or add your own images.



Adjust the image area to be used as background.



You can create the whole design using a design software and import the result as a background image. Use the PSD templates in this process as a reference of dimension and position of TMD buttons.

Use the navigation menu at the top of the page or the button  to move to next tab, **Logos**.

⑥ Make your design unique

Add your company logo, customized icons or decorative element to your design.

Click here to add your own images.

Drag and drop the image to your design area and adjust its size. Use the arrows of your keyboard to place the image in a more specific position.



Remove the elements dragging and dropping them out of the design area.

Use the navigation menu at the top of the page or the button  to move to next tab, **Icons**.

⑦ Select the suitable icon for each button

Select the **size**, **colour** and **icon** that suits better the function of each button. Then, drag and drop the icon to the design area.

Icons size

Icons colour

Icons gallery

If you drag and drop the icon to the button area, it is automatically placed in the middle.

Selected object information.

Note that you can add your own icons importing them as Logos in pre previous tab "Logo".

Use the navigation menu at the top of the page or the button  to move to next tab, **Texts**.

⑧ Include texts to complete your design

Select the **Font type**, **size** and **colour** and complete your design with your own texts and labels.

The screenshot displays the Zennio Touch-MyDesign software interface. At the top, there is a navigation menu with options: Home, Format, Config., Background, Logos, Icons, and Texts. The 'Texts' tab is currently selected. Below the navigation menu, there are three configuration panels: 'Select a font' (showing 'Arial' selected), 'Select a size' (showing '3' selected), and 'Select a colour' (showing a color palette with '#747474' selected). A large text input area is labeled 'Sample text' and has a blue arrow pointing to it with the text 'Click here to write the text.'. To the right of the configuration panels, there is a preview area showing a control panel design with a text box containing 'My first project'. A blue arrow points to this text box with the text 'The text will appear here. Drag and drop it to the desired place or use the arrows of your keyboard.'. At the bottom of the interface, there are 'Back' and 'Next' buttons, and a progress bar showing '24.76 MB / 50 MB'.

Click on the arrow or press Enter key to add the text to the design area.

Use the navigation menu at the top of the page or the button  to move to next tab, .

⑨ Time to see the result

Click on **Preview Project**. A PDF document will be generated to show you the final appearance of the TMD when printed. Review this design to make the desired changes before finishing the project.

The screenshot shows the Zennio Touch-MyDesign software interface. The main window displays a 'Conditions for project printing' dialog box with the following text:

From this page it is possible to mark the current state of the project as finished.

- Once a project has been finished, further editing is locked, i.e., modifying or retouching the project is no longer possible.
- It is not necessary to finish the project right now. On the contrary, you are encouraged to download the PDF preview of your current design first by clicking on PREVIEW, after which the project will still be editable at any time. Nevertheless, only finished projects must be referenced at the moment of placing an order for the actual device.

Preview:

- It is advisable to verify that the generated PDF image matches the expected design prior to finishing the project. After clicking on the PREVIEW button, it may occur that minor differences can be perceived between the design in the workspace and that in the PDF file, mostly due to differences in the resolution of the various visualization environments (monitors, screens, browser windows, operating systems, etc). However, should any problem or notable difference arise while generating the PDF-format image, please feel free to contact our Technical Support department at the following link: <https://support.zennio.com>.

Finish:

- Once having verified the PDF preview you can proceed to finish your project. This is done by clicking on the FINISH button. When this action is performed, a PDF document will be sent to your profile email address (which is in fact your username). This attached PDF file contains your design and a reference code that will unequivocally represent it and that may be used for placing an order for your design.
- In order to have the FINISH button enabled, please accept these legal conditions by marking the checkbox next to 'I accept the above conditions'.
- Once the project is finished, it may be used as a basis design for other projects by clicking on the 'Duplicate' option, which

I accept the above conditions.

Buttons: Back, Preview project, Finish project. Progress bar: 24.76 MB / 50 MB.

A 3D design preview of a Zennio device is shown on the right, with a blue arrow pointing to it labeled '3D design preview'.

A 'Warning' dialog box is shown in the bottom right, with a blue arrow pointing to it. The dialog box contains the following text:

Warning

Are you sure you want to finish your project?
You will not be able to make changes to this project anymore, and images not being used will be removed from the galleries (they will not be available in later duplicates of the project either, although they will not be removed from previous duplicates).

Project summary

- Cover colour: White
- Frame: Metal: gold
The selected frame is an accessory (not included) and entails an additional cost
- Number of deleted LEDs: 2

Buttons: No, Yes.

When you are satisfied with your design, **accept the conditions for project printing** to be able to **Finish the project** and continue to generate the PDF file with the design code. After that, a pop-up will emerge as summary of your project.

Once the project has been finished, changes cannot be made in the design, unless you duplicate the project and edit it. Not used Images will be removed.

10 Make your TMD real

Congratulations!! You have finished your TMD design.

A PDF will be generated with the instructions to place your order, and what it's more important, your design code.



If you see this message, make sure you have not hidden LEDs by error. Check step 4.

Zennio[®] Touch-MyDesign
Passion for KNX innovation

Product: ZVI-TMDPS	Reference: GT36688PWMA6	Date: 23/11/2016
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User: josepedro@zennio.com - Jose Pedro
Project: /Projet 1/My first project

CAUTION: 2 LEDs have been hidden. All these LEDs will not light up.

HOW TO ORDER:
1. Once the project has been finished, download and save the generated PDF file.
2. Contact your usual distributor to request an offer, specifying the reference code provided within the above PDF. Multiple references of finished projects may be included in a site request, and as many copies as desired.
3. Once the offer is received, you can send your order to your distributor.
4. Wait for the delivery in the case included in the offer from your distributor.
For any inquiries in relation to your orders please contact tmd-order@zennio.com.

LEGAL CONDITIONS: http://touchmydesign.zennio.com/docs/leg_en.pdf

VERY IMPORTANT: by finishing a project, the user expresses their approval of the final appearance of the design contained in the PDF document. Projects are printed as in their final design, so if you are in disagreement with it or if any substantial difference is found with respect to the original design, please DO NOT send crystal print orders of this project and notify us through <https://support.zennio.com>.

Design code

Instructions to place your order

You will receive an email with this PDF document and the instructions to place your order.